

Add 100-200

No. 1

12 Questions

Operations: Addition

Range: 100-200

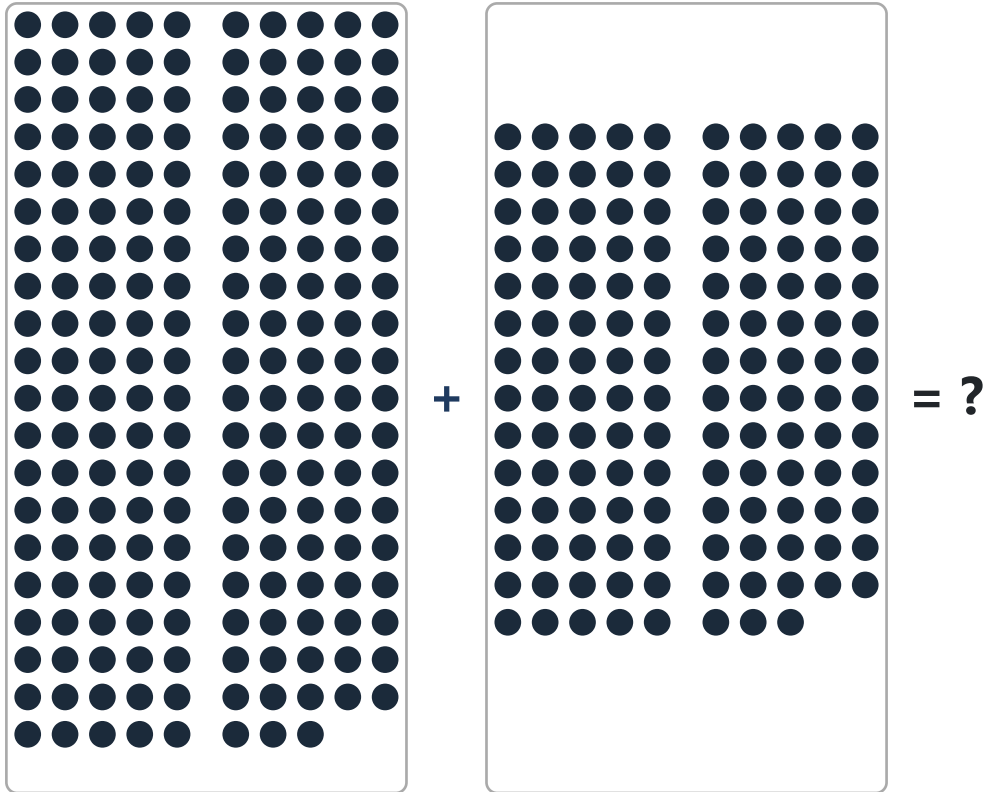

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

Supporting Differentiated Learning in Numeracy

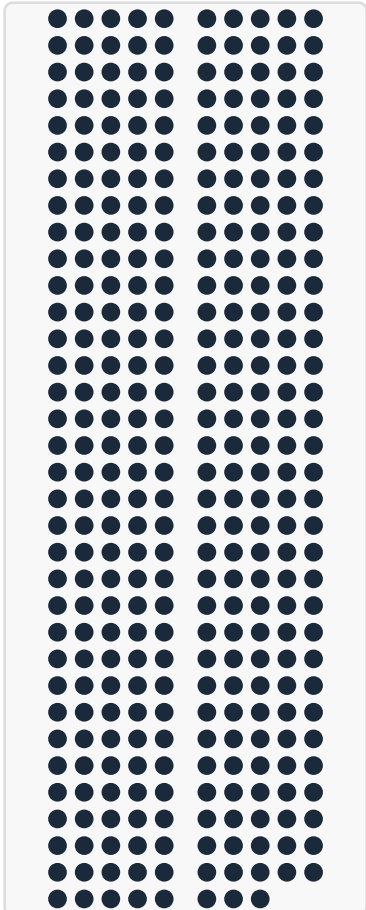
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

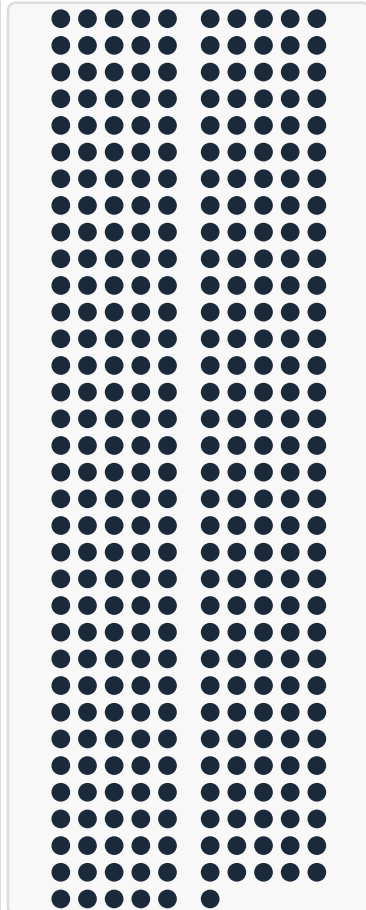
1 $198 + 138 = ?$



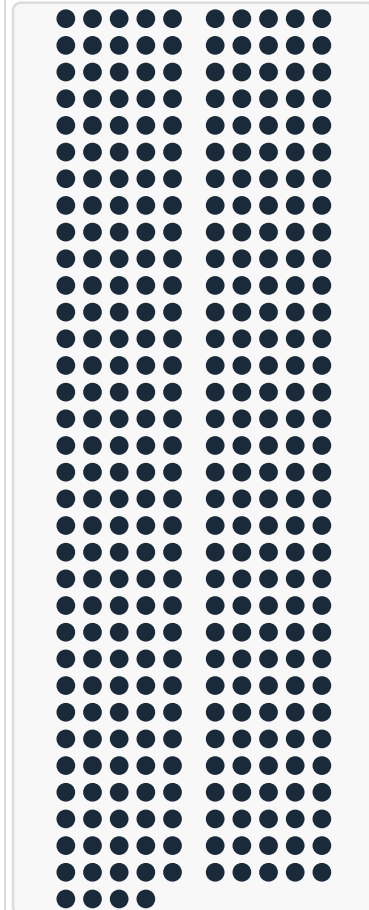
A) 338



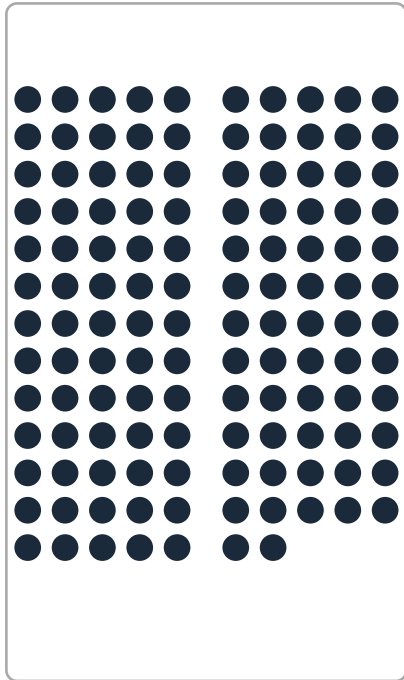
B) 336



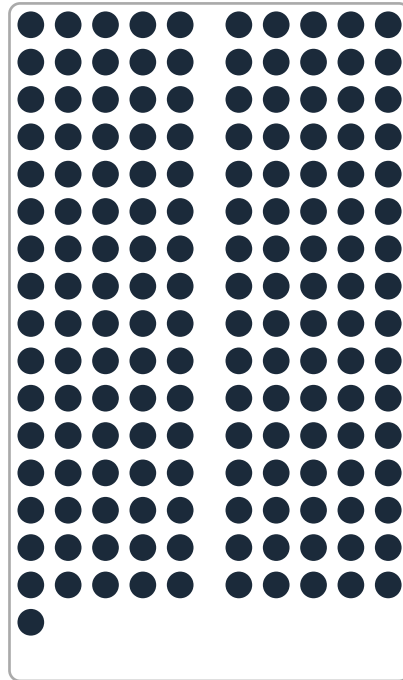
C) 334



2 $127 + 161 = ?$

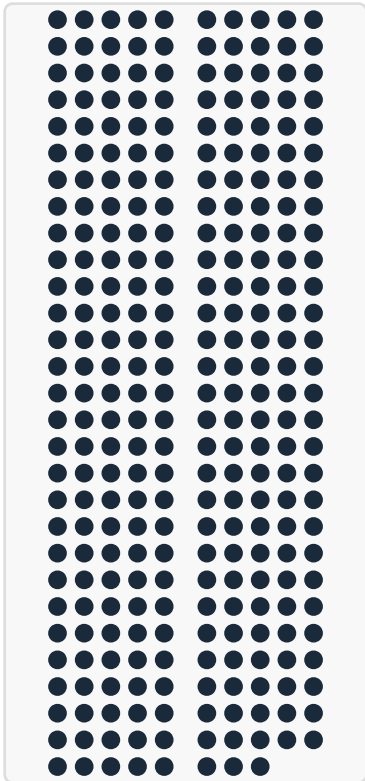


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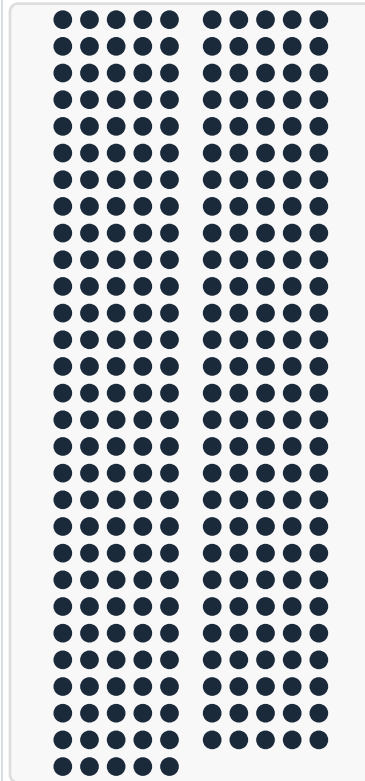


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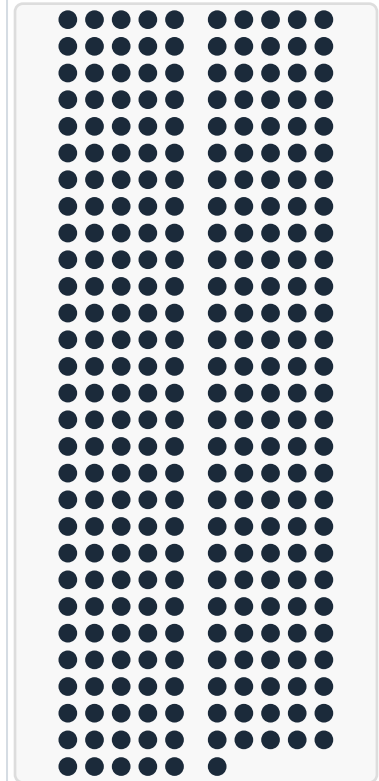
A) 288



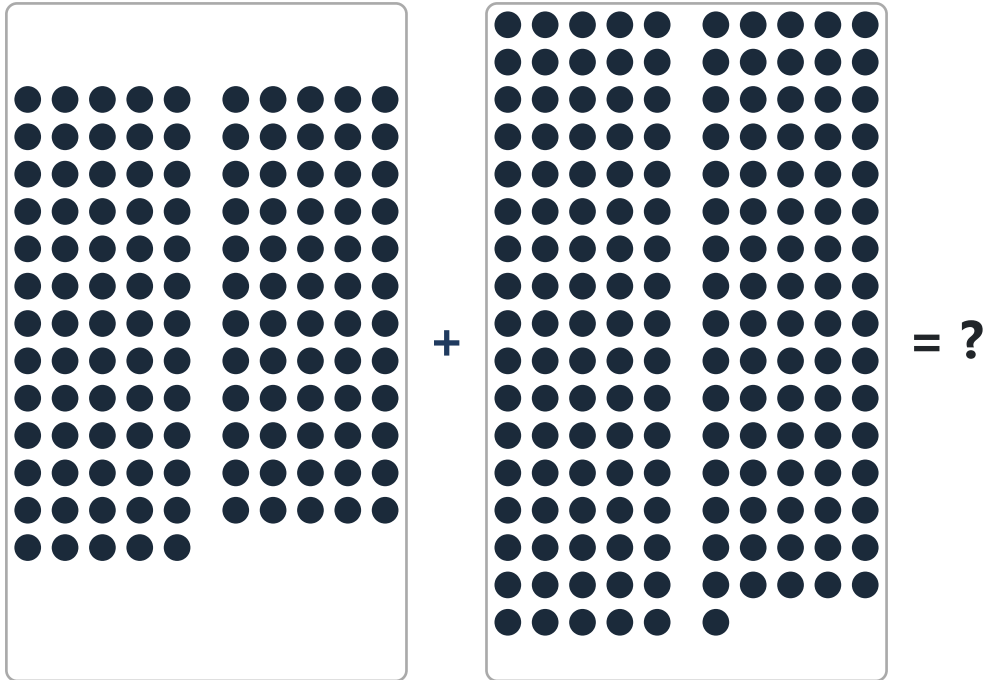
B) 285



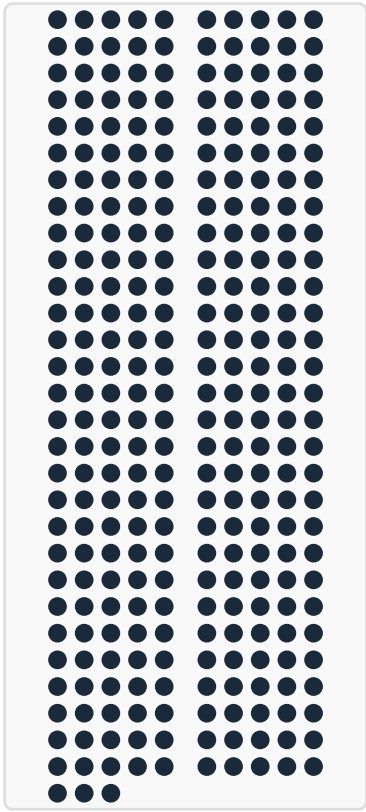
C) 286



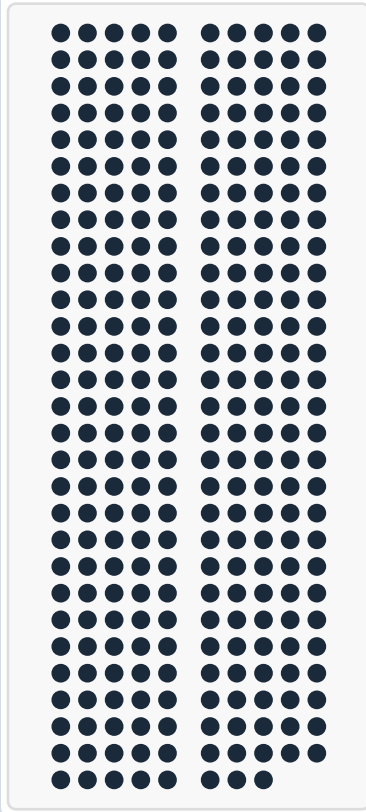
3 $125 + 166 = ?$



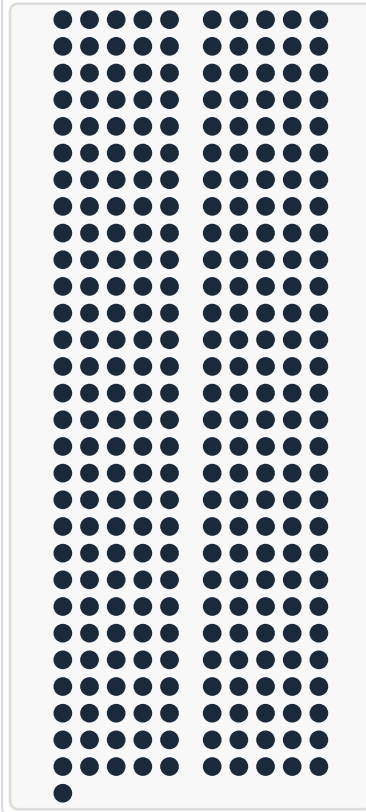
A) 293



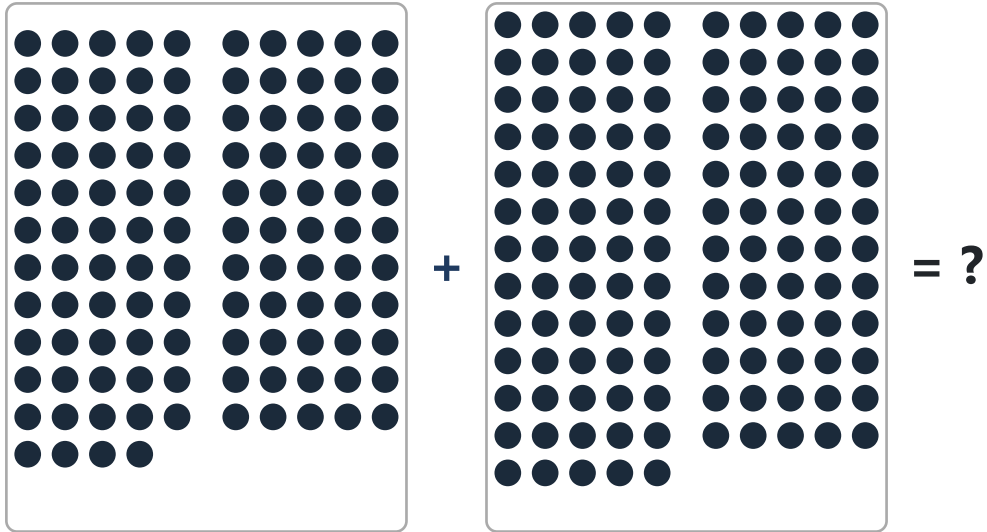
B) 288



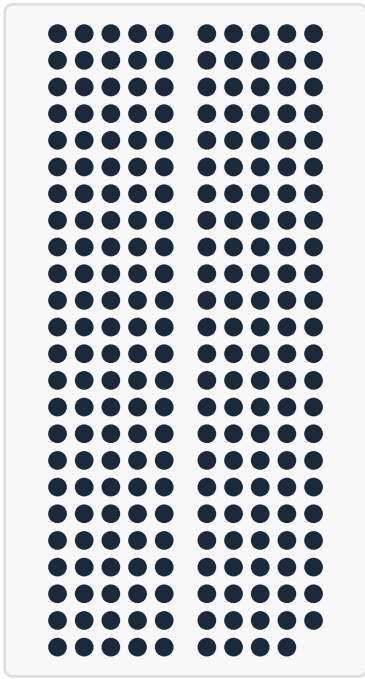
C) 291



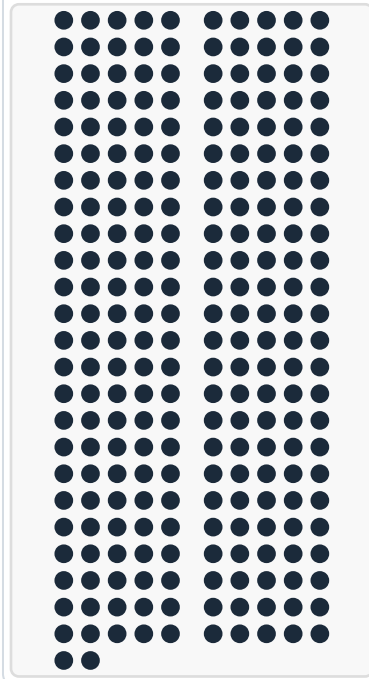
4 $114 + 125 = ?$



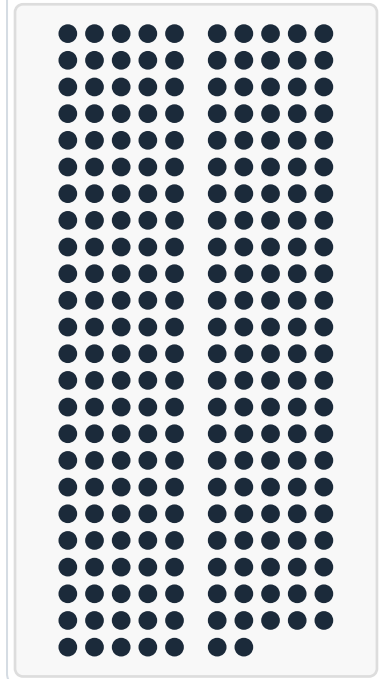
A) 239



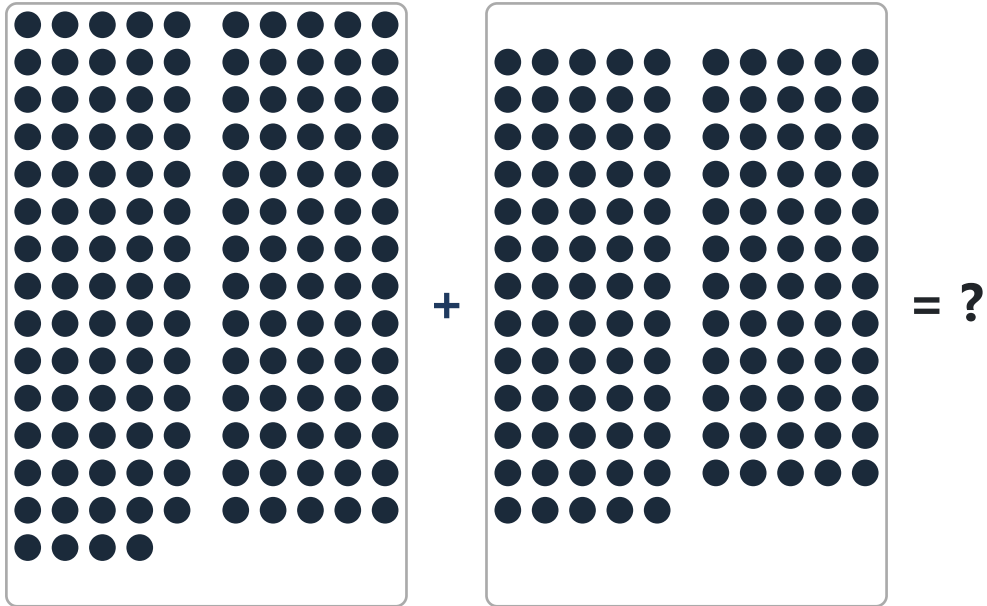
B) 242



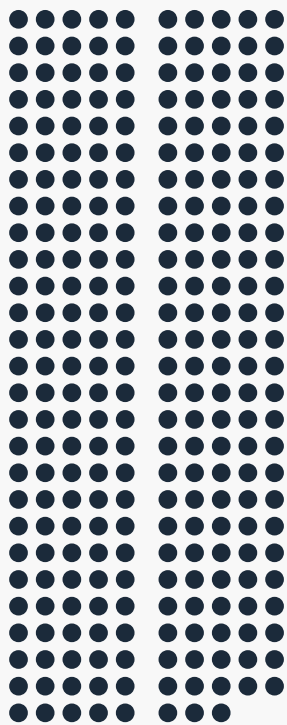
C) 237



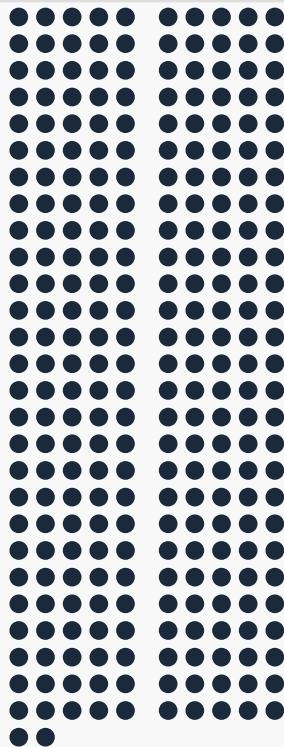
5 $144 + 125 = ?$



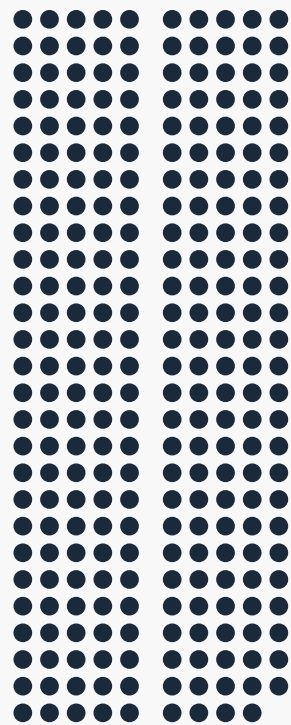
A) 268



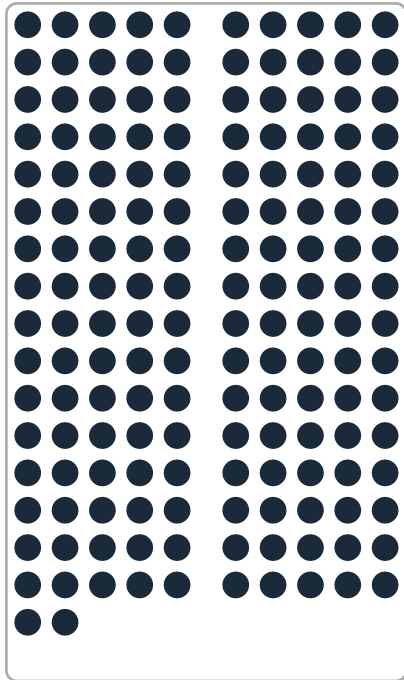
B) 272



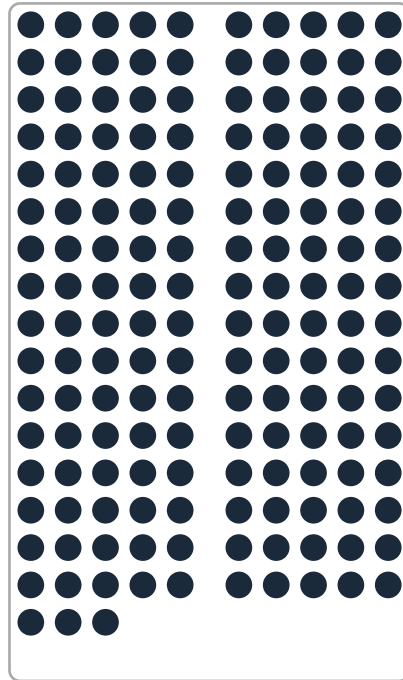
C) 269



6 $162 + 163 = ?$

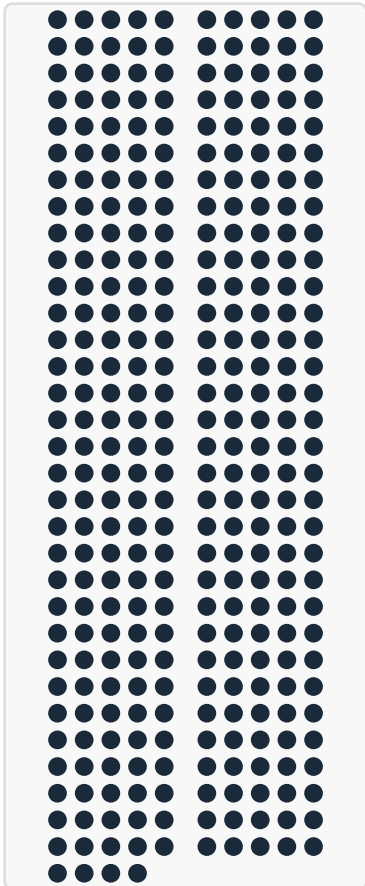


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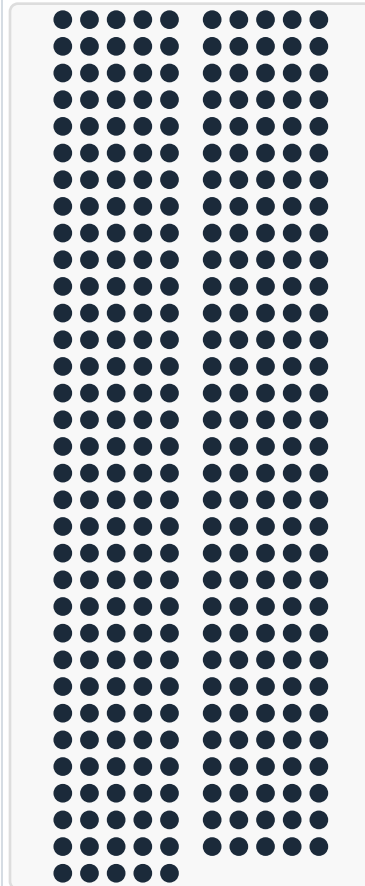


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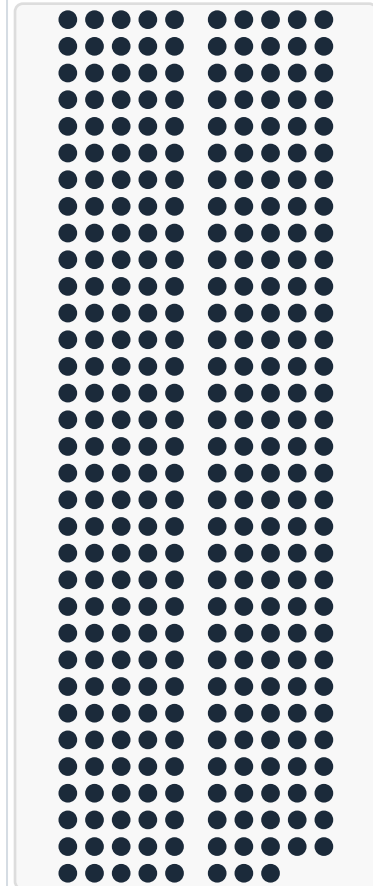
A) 324



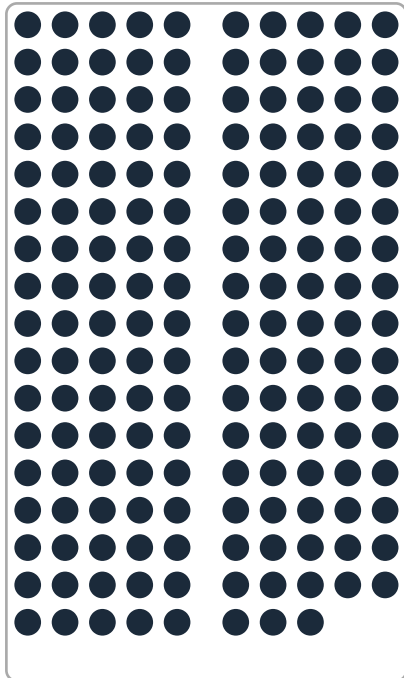
B) 325



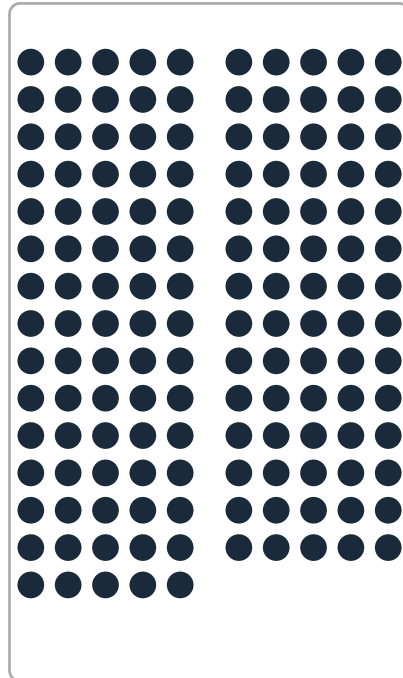
C) 328



7 $168 + 145 = ?$

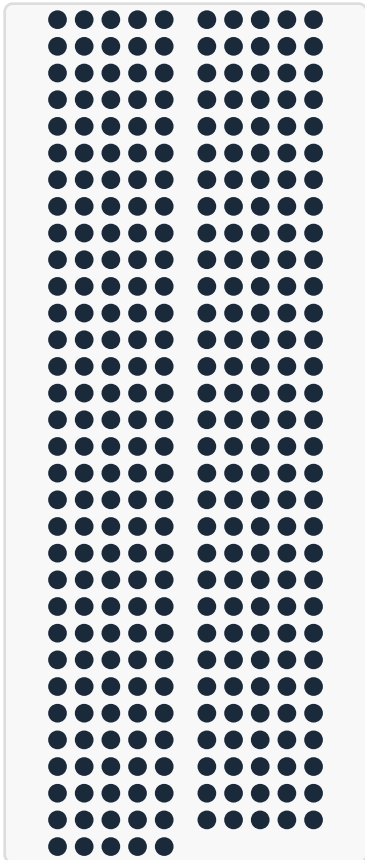


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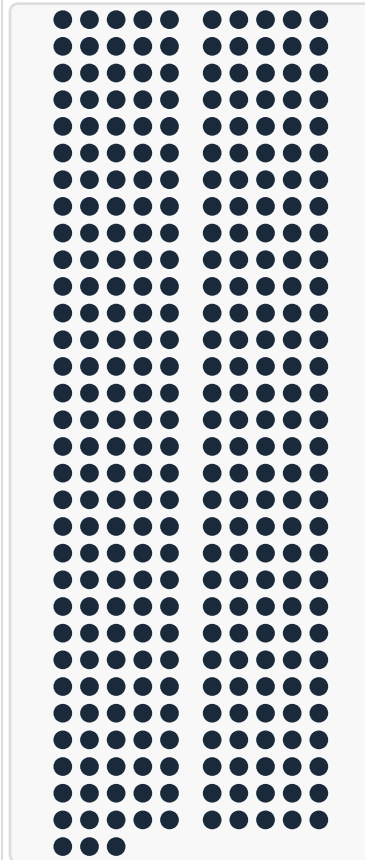


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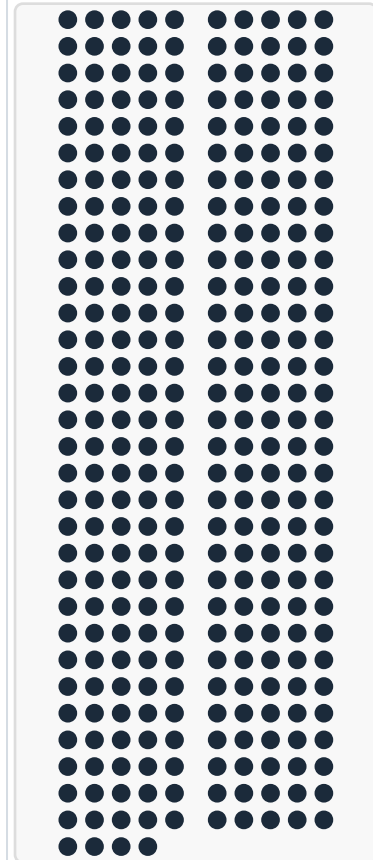
A) 315



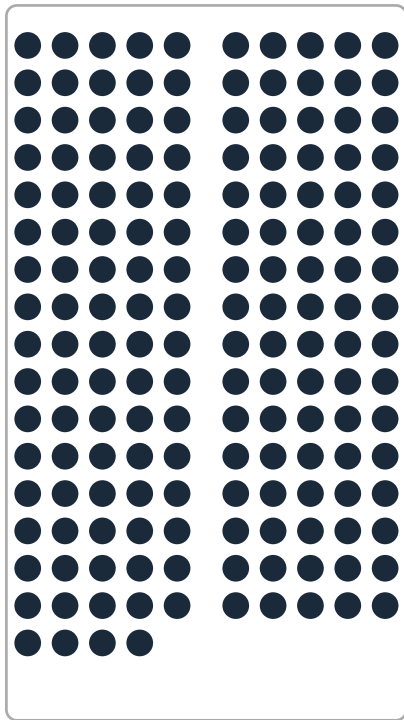
B) 313



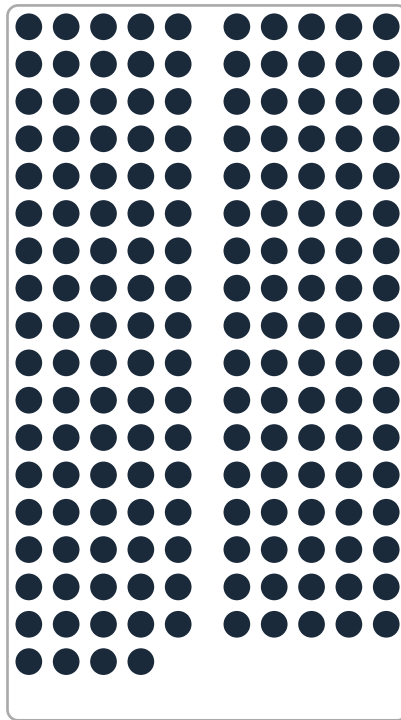
C) 314



8 $164 + 174 = ?$

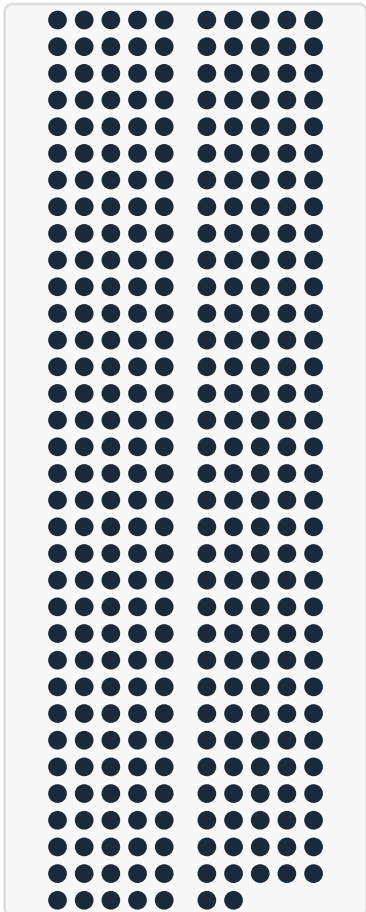


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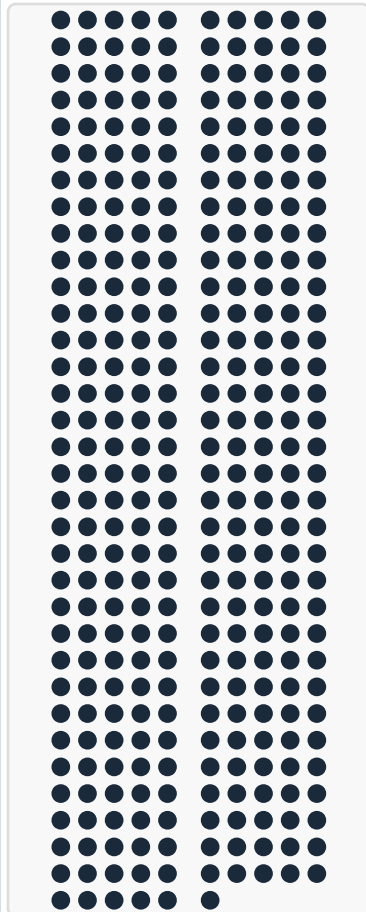


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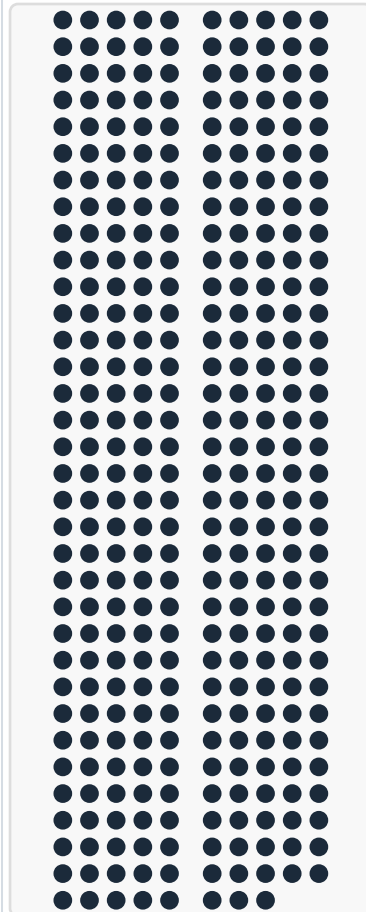
A) 337



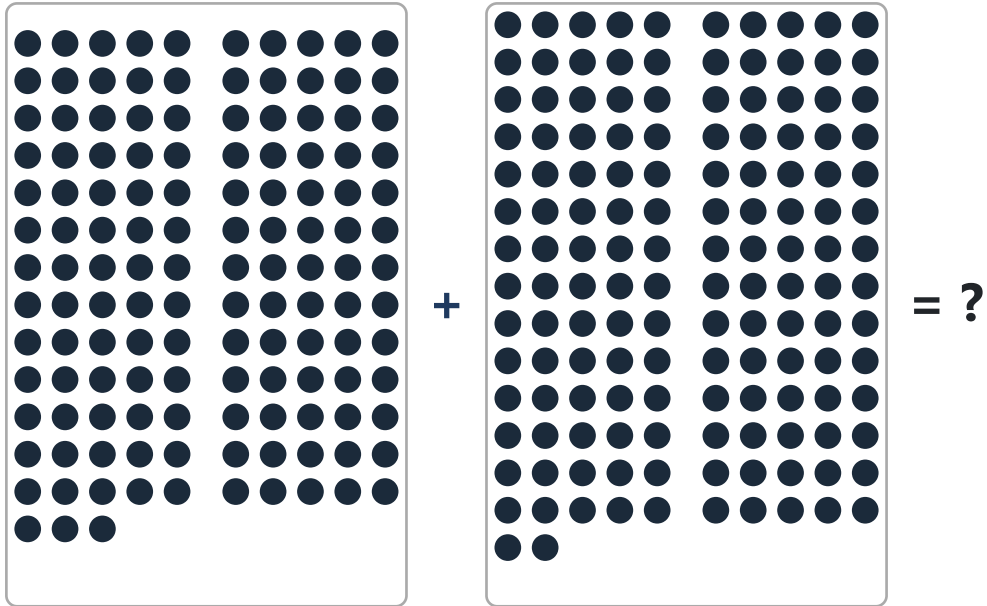
B) 336



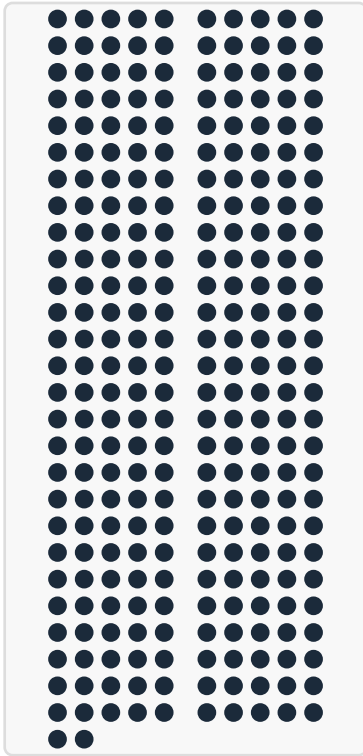
C) 338



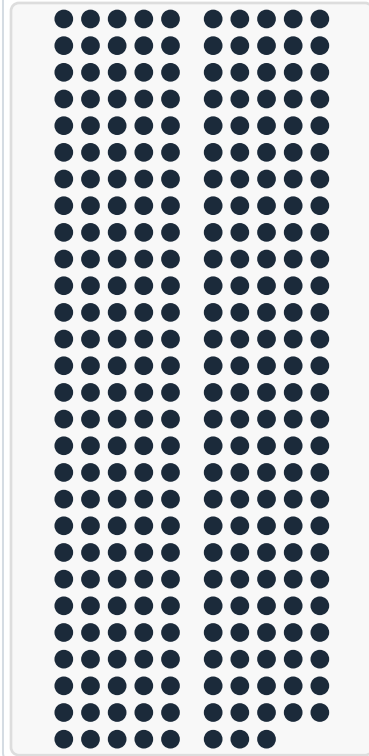
9 $133 + 142 = ?$



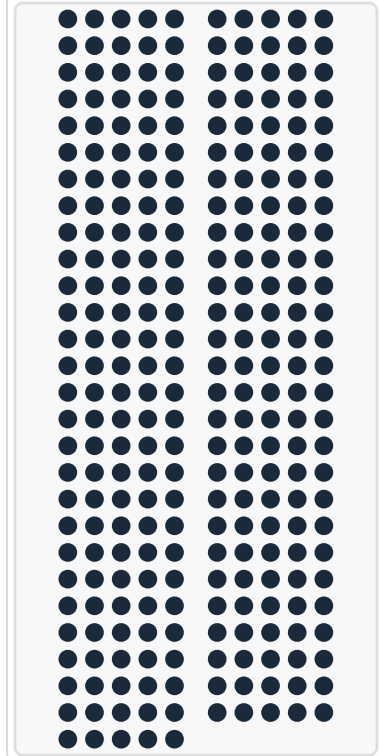
A) 272



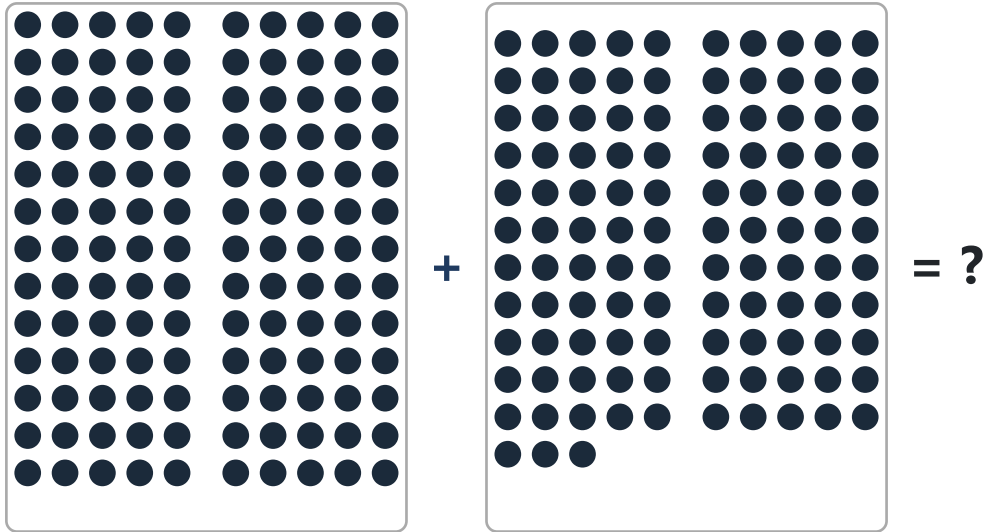
B) 278



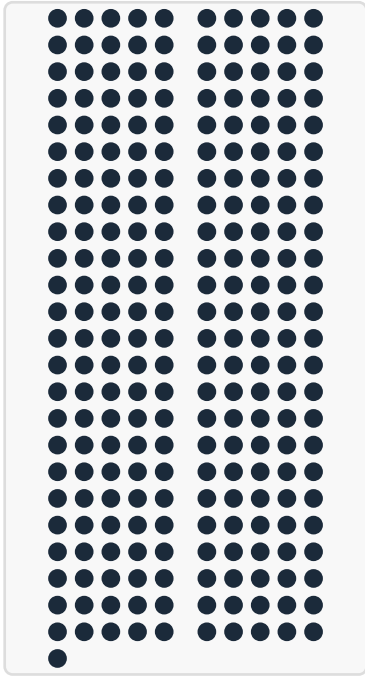
C) 275



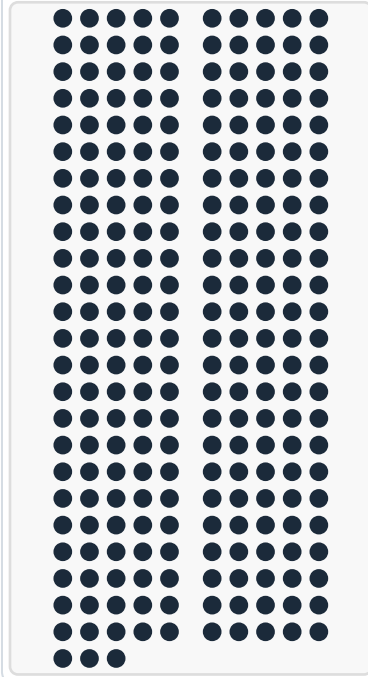
10 $130 + 113 = ?$



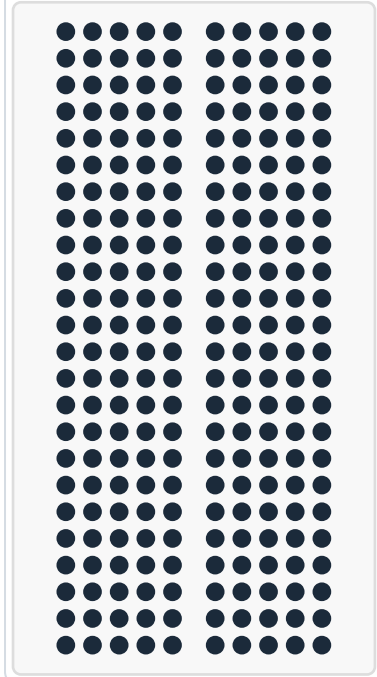
A) 241



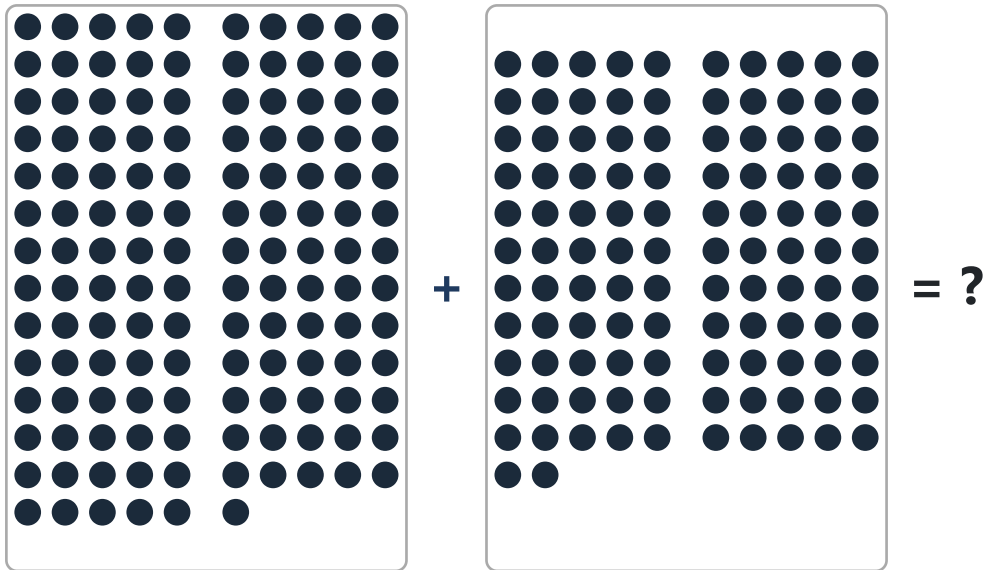
B) 243



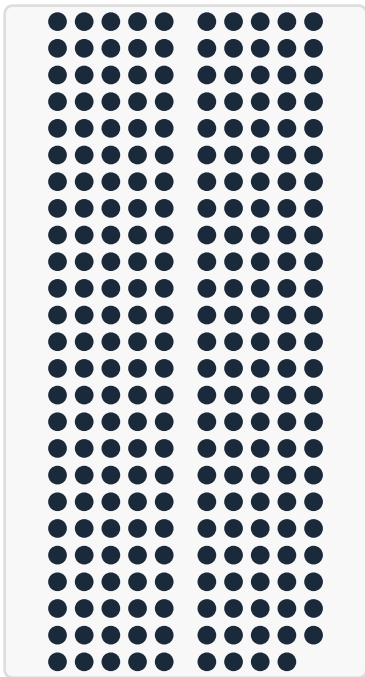
C) 240



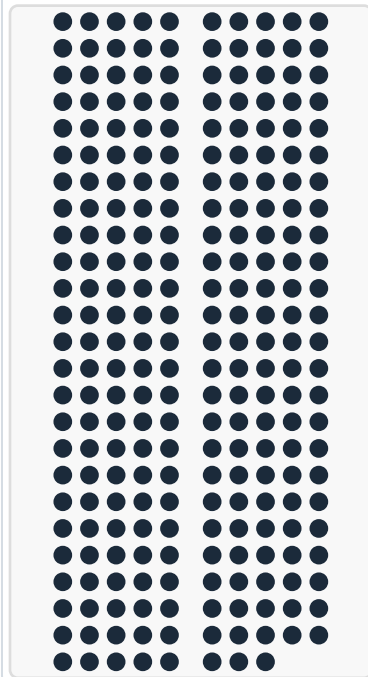
11 $136 + 112 = ?$



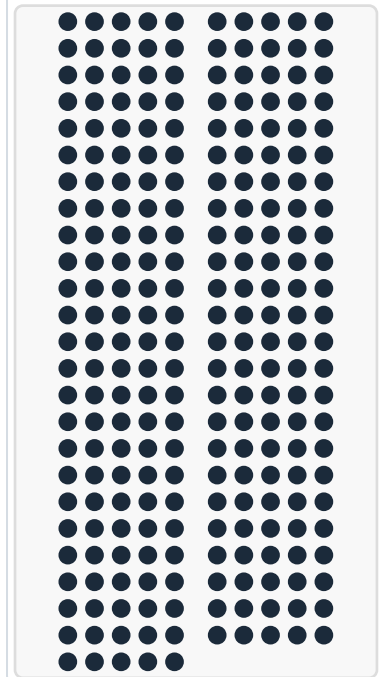
A) 249



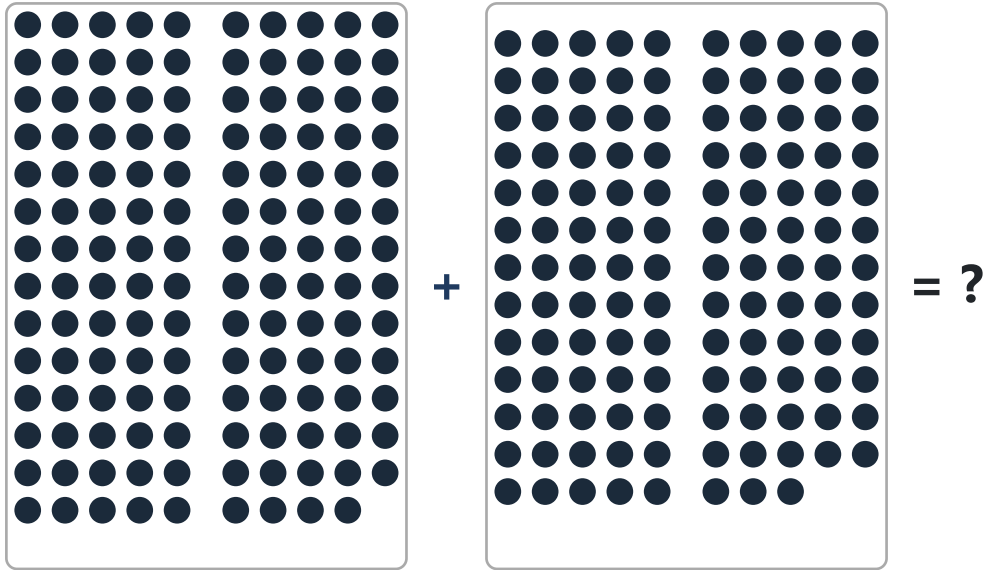
B) 248



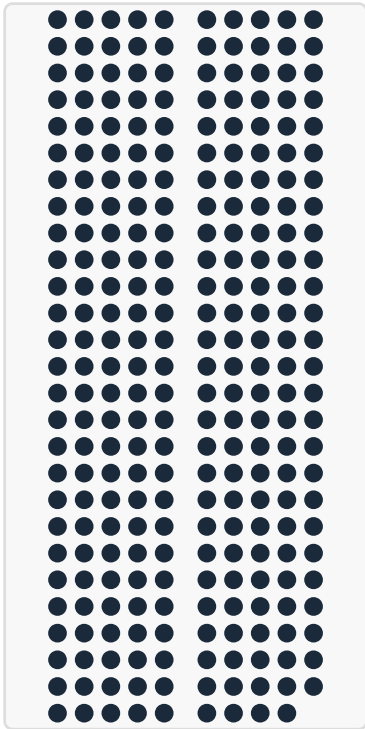
C) 245



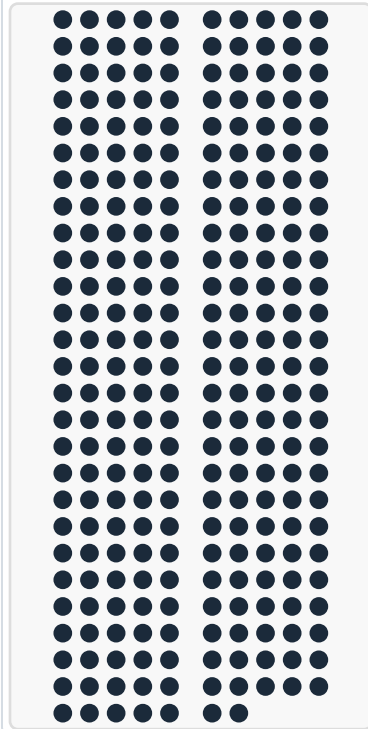
12 $139 + 128 = ?$



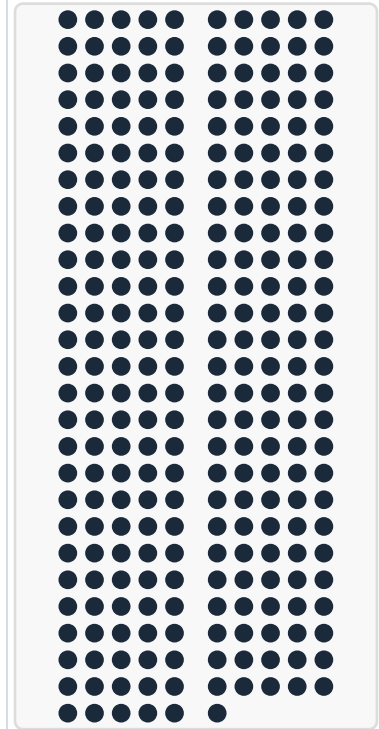
A) 269



B) 267



C) 266



End of Add 100-200 — No. 1

Add 100-200 — No. 1 - Answer Key

1. B) 336

2. A) 288

3. C) 291

4. A) 239

5. C) 269

6. B) 325

7. B) 313

8. C) 338

9. C) 275

10. B) 243

11. B) 248

12. B) 267

Add 100-200

No. 2

12 Questions

Operations: Addition

Range: 100-200

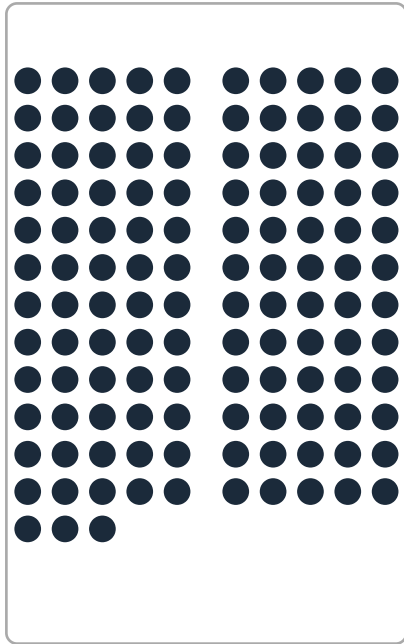

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

Supporting Differentiated Learning in Numeracy

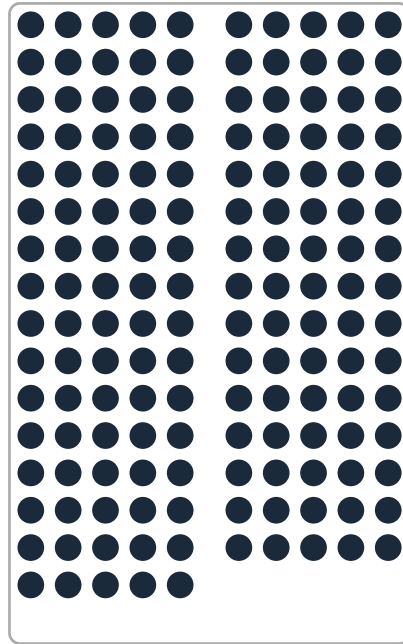
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

1 $123 + 155 = ?$

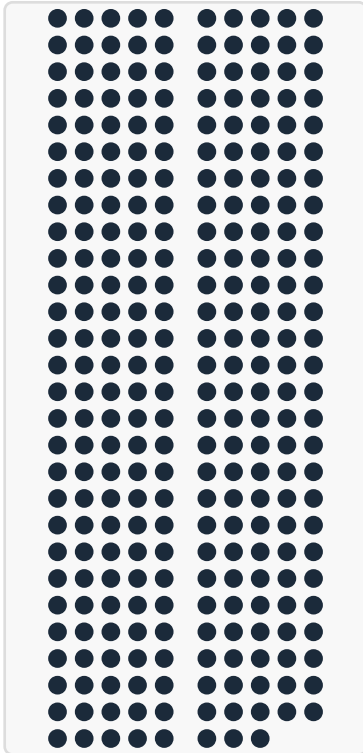


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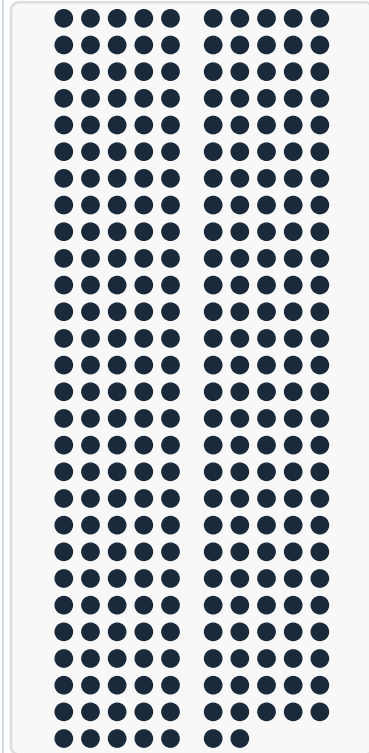


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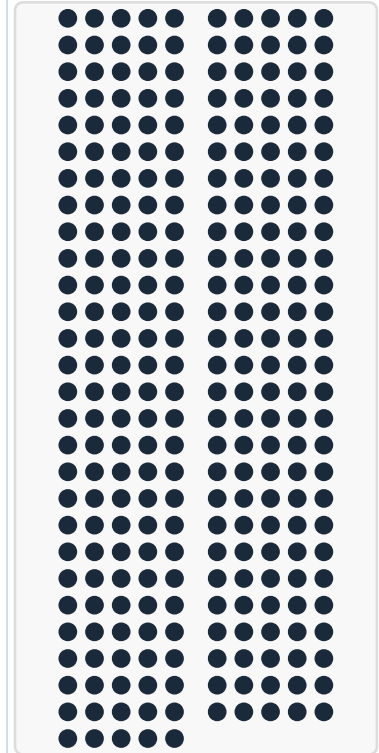
A) 278



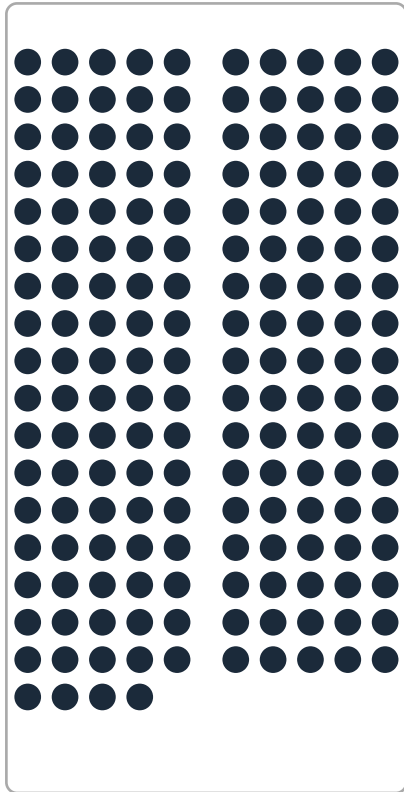
B) 277



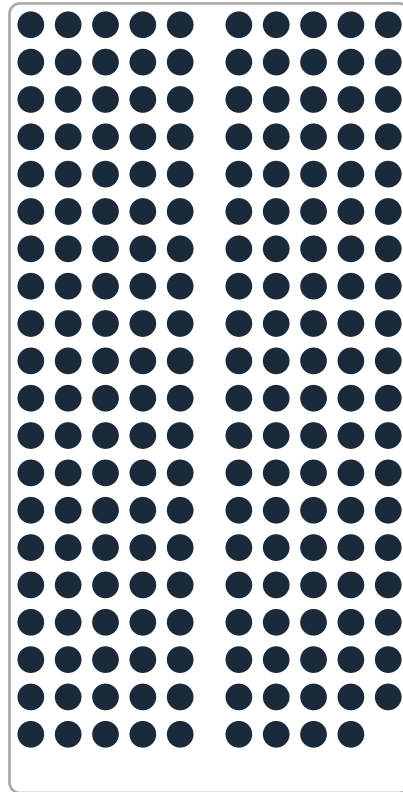
C) 275



2 $174 + 199 = ?$

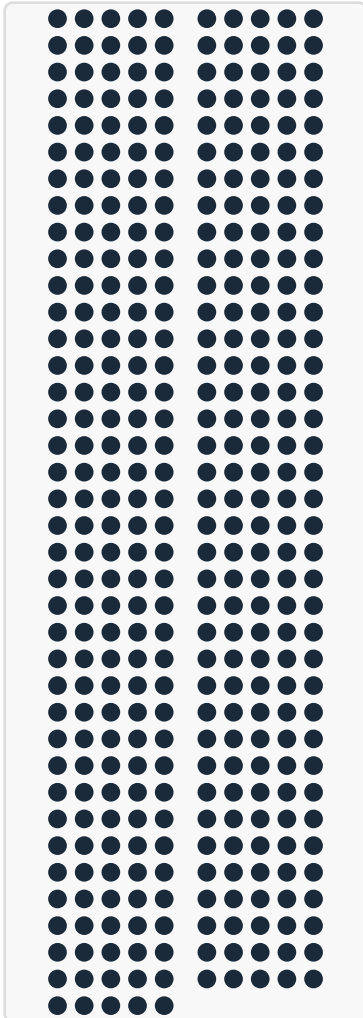


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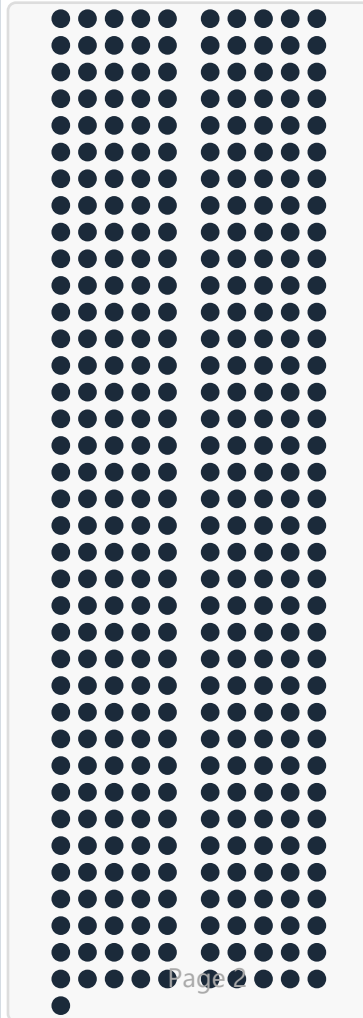


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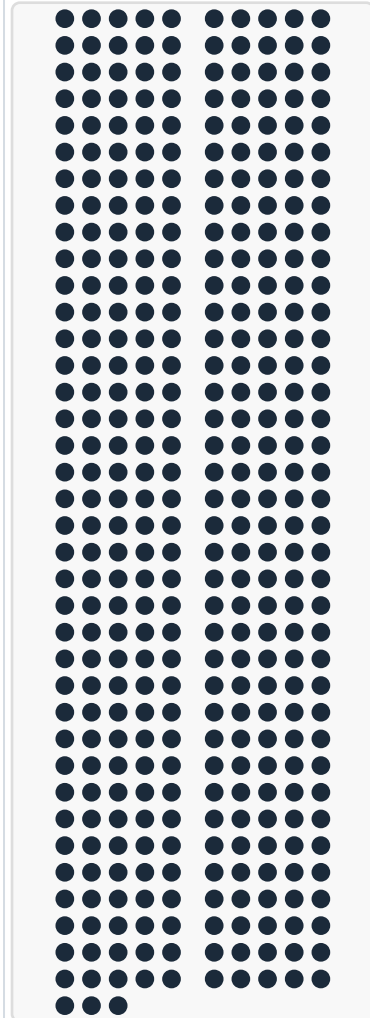
A) 375



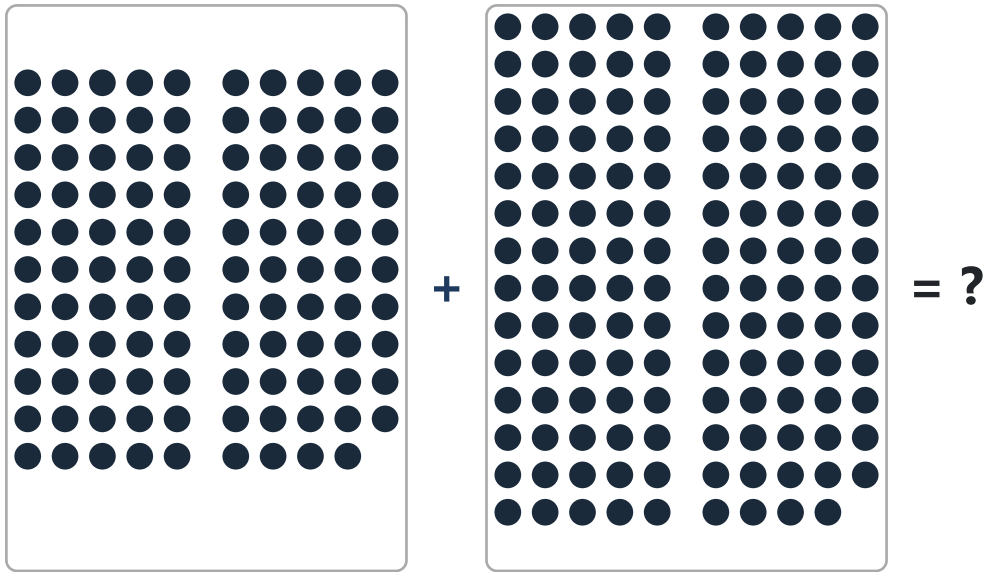
B) 371



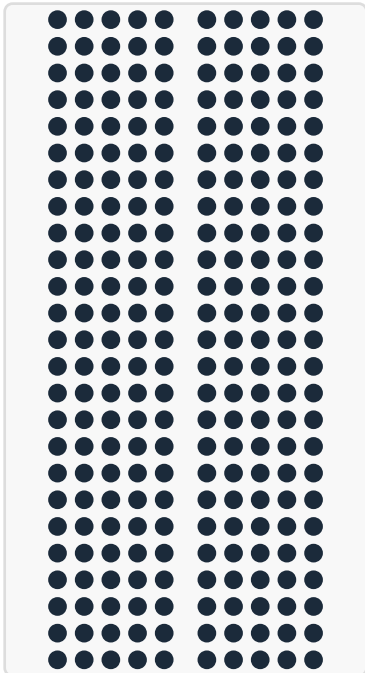
C) 373



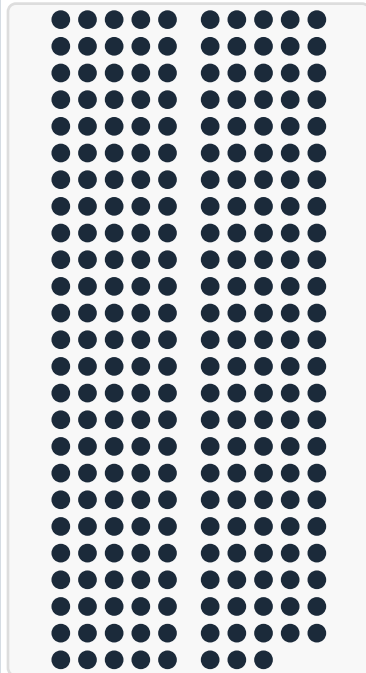
3 $109 + 139 = ?$



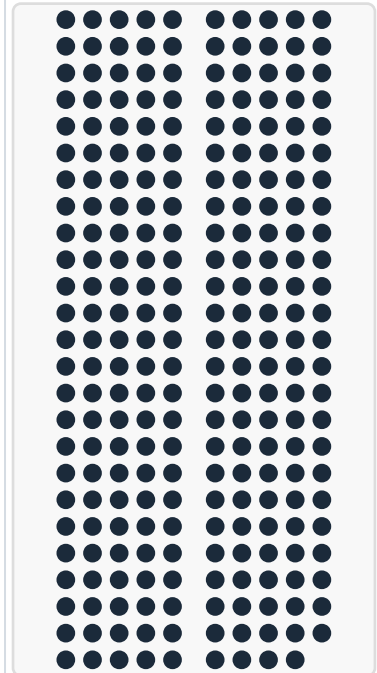
A) 250



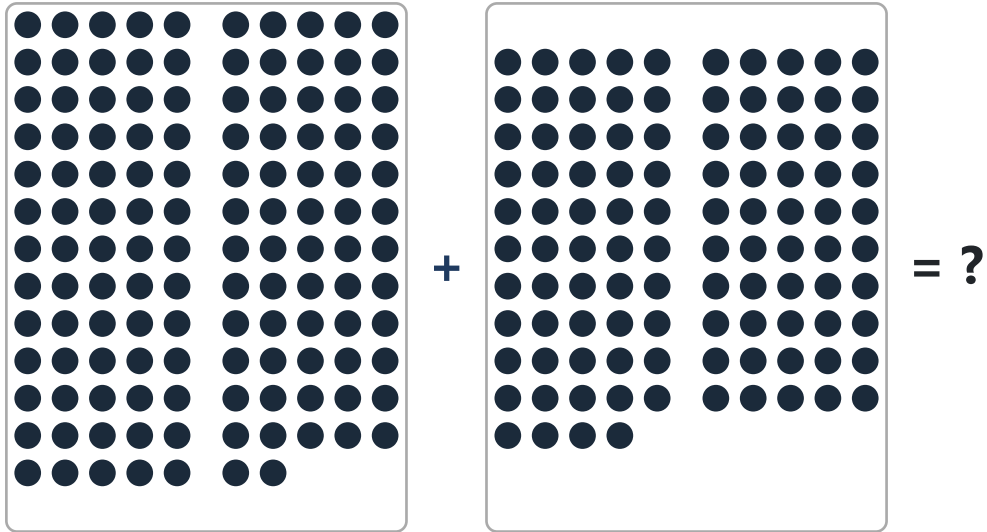
B) 248



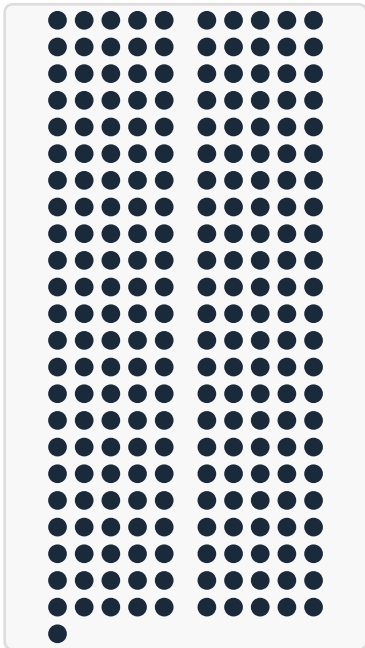
C) 249



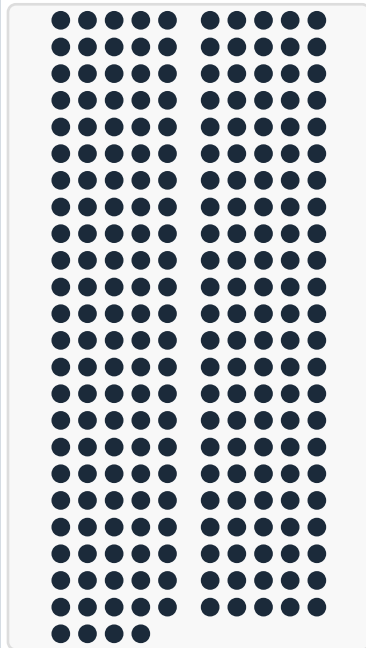
4 $127 + 104 = ?$



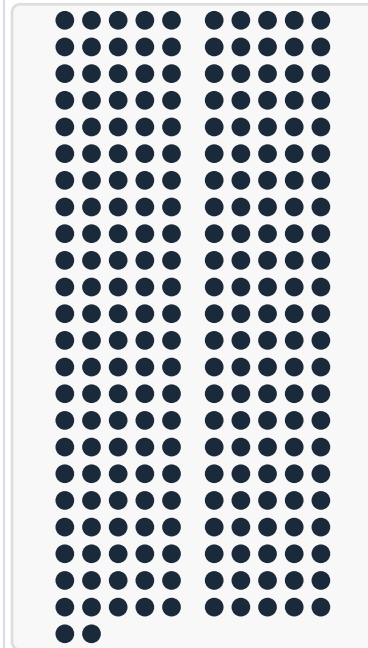
A) 231



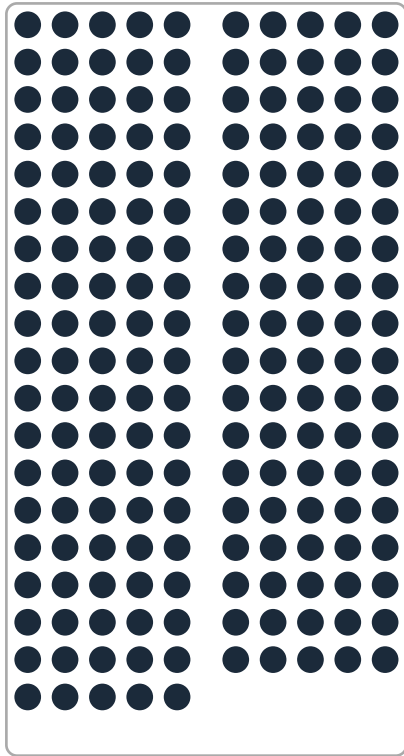
B) 234



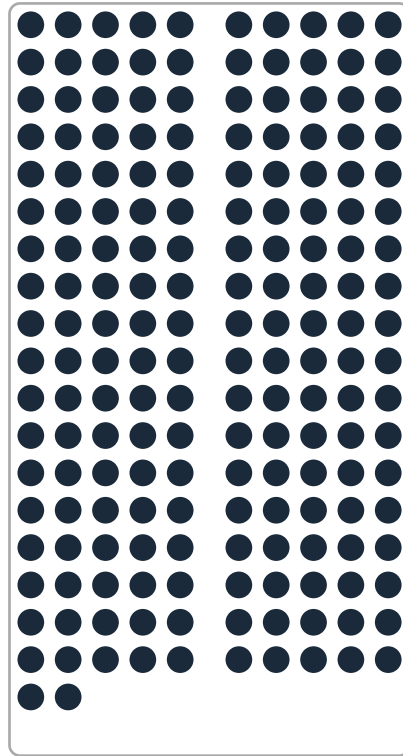
C) 232



5 $185 + 182 = ?$

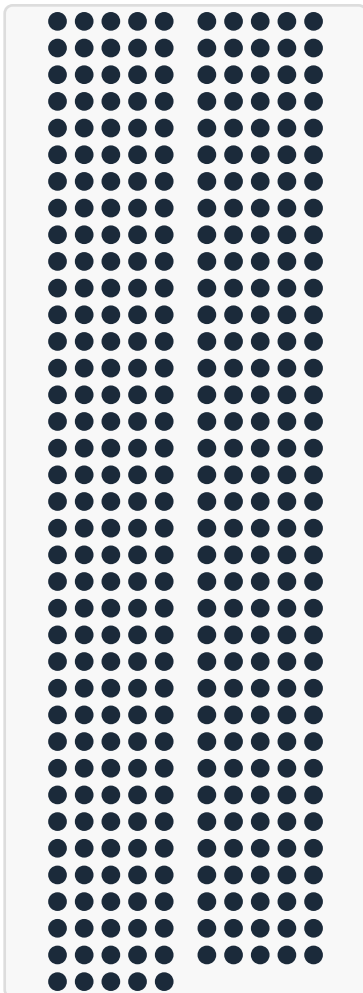


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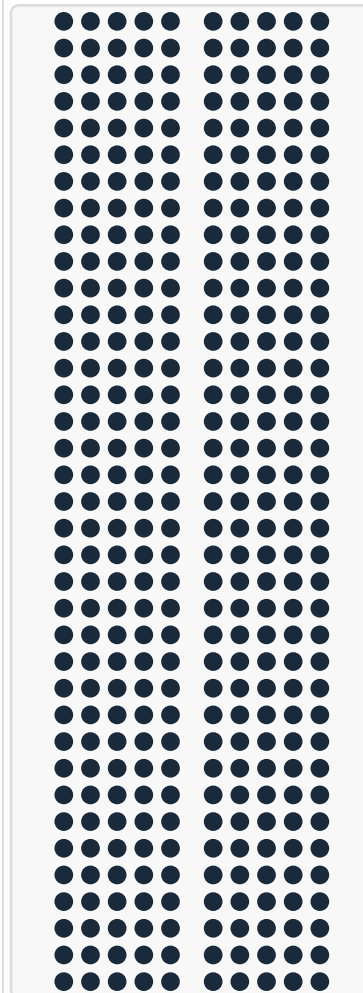


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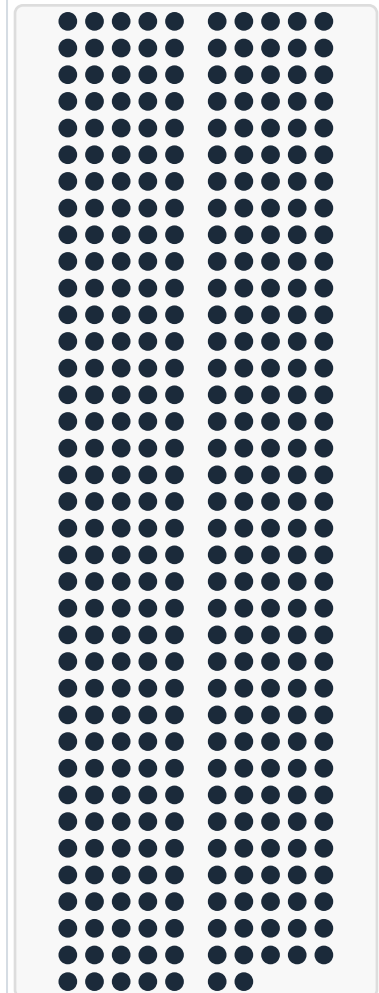
A) 365



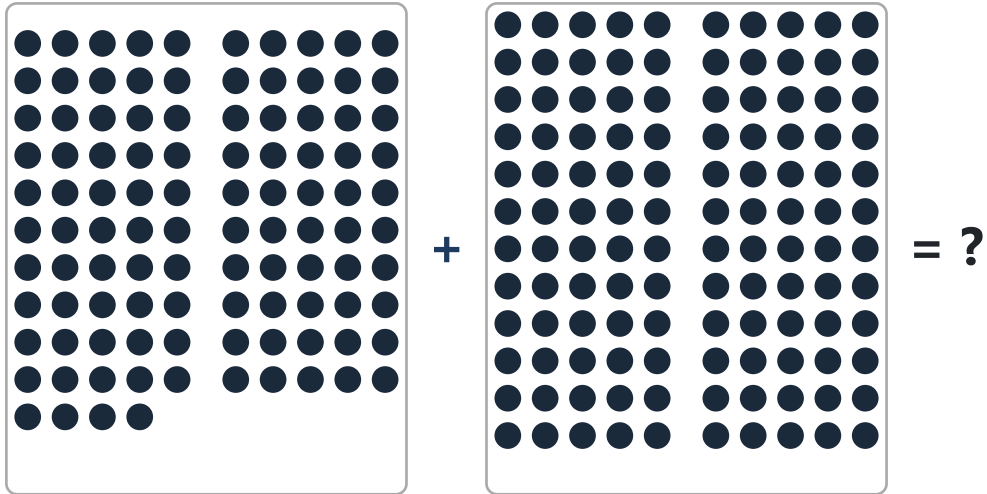
B) 370



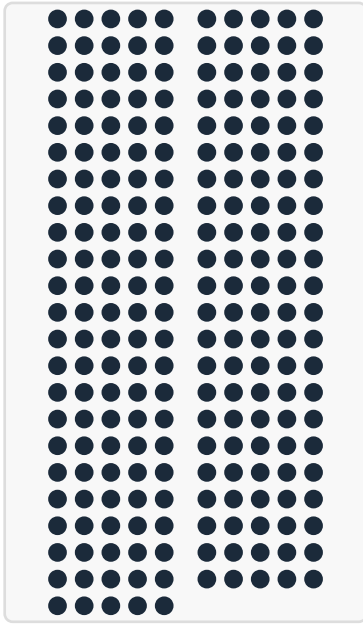
C) 367



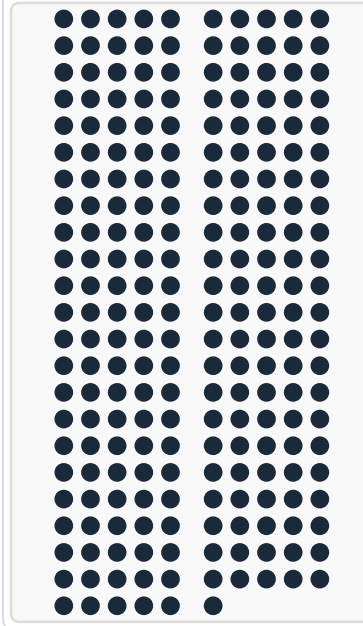
6 $104 + 120 = ?$



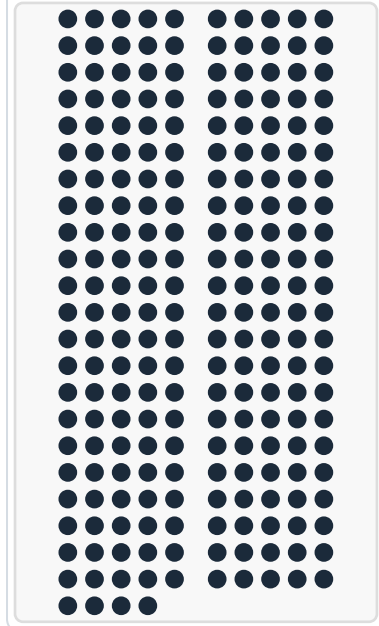
A) 225



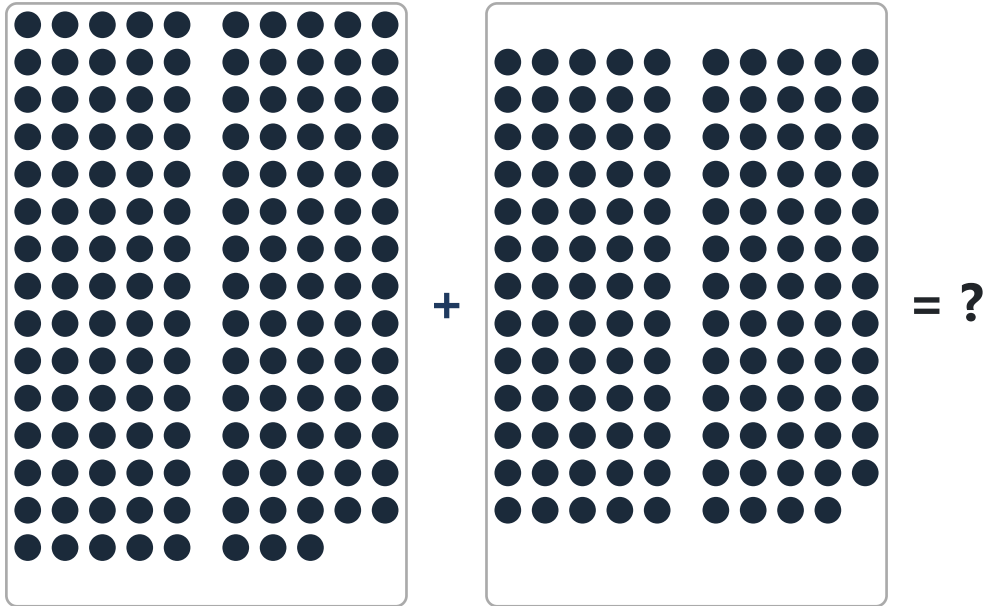
B) 226



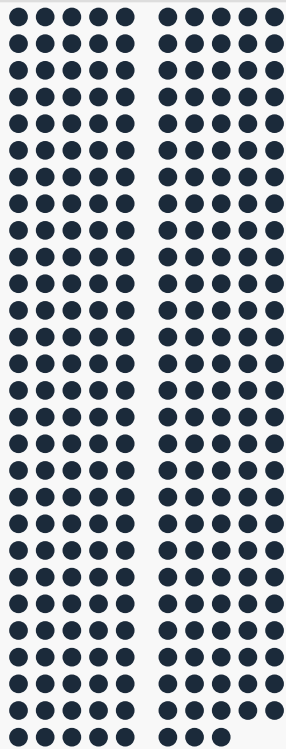
C) 224



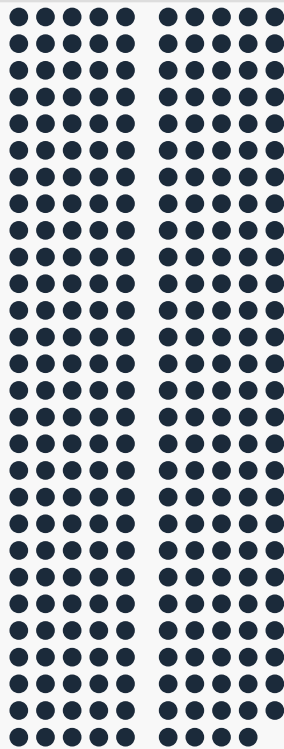
7 $148 + 129 = ?$



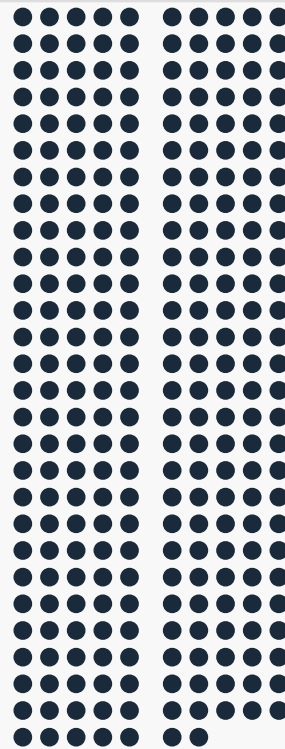
A) 278



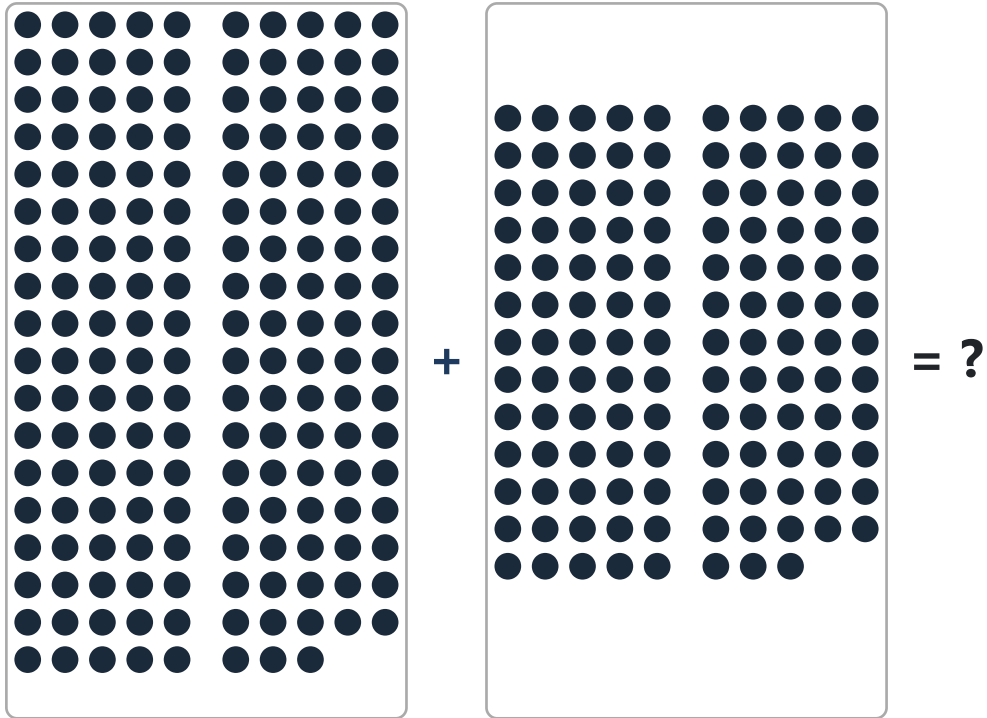
B) 279



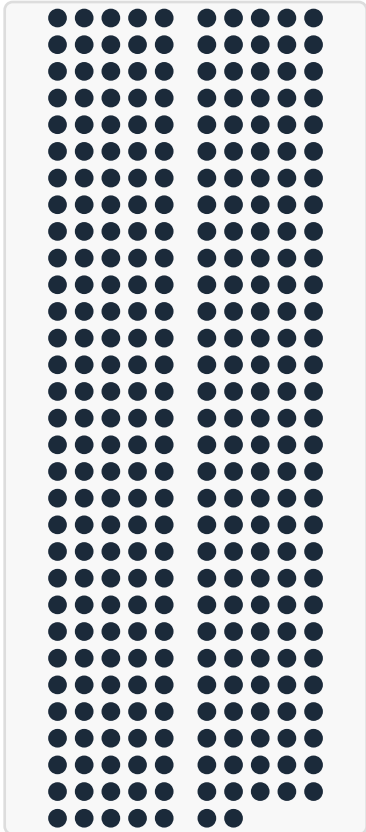
C) 277



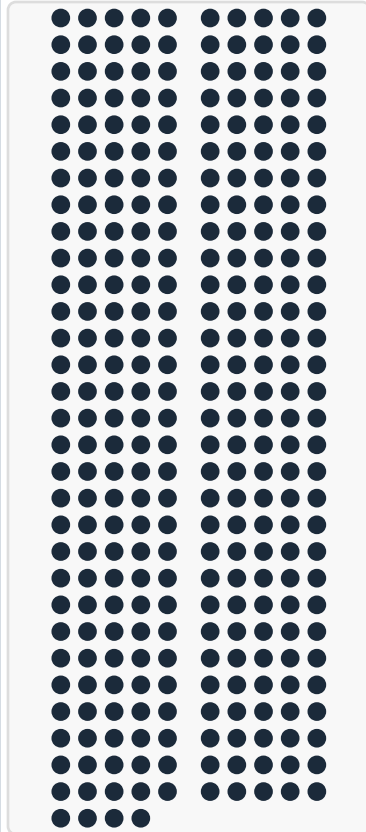
8 $178 + 128 = ?$



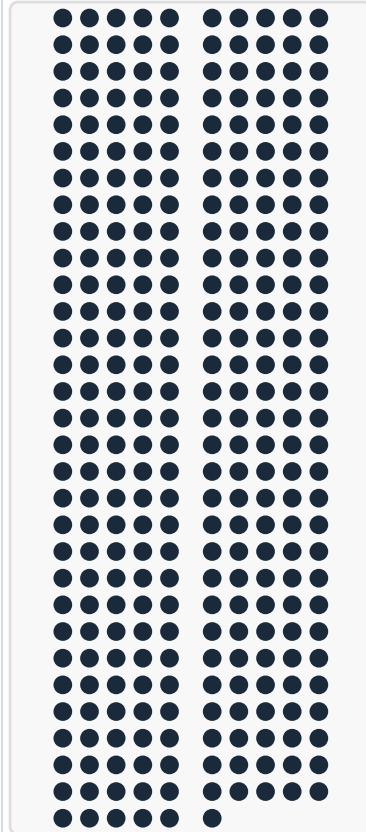
A) 307



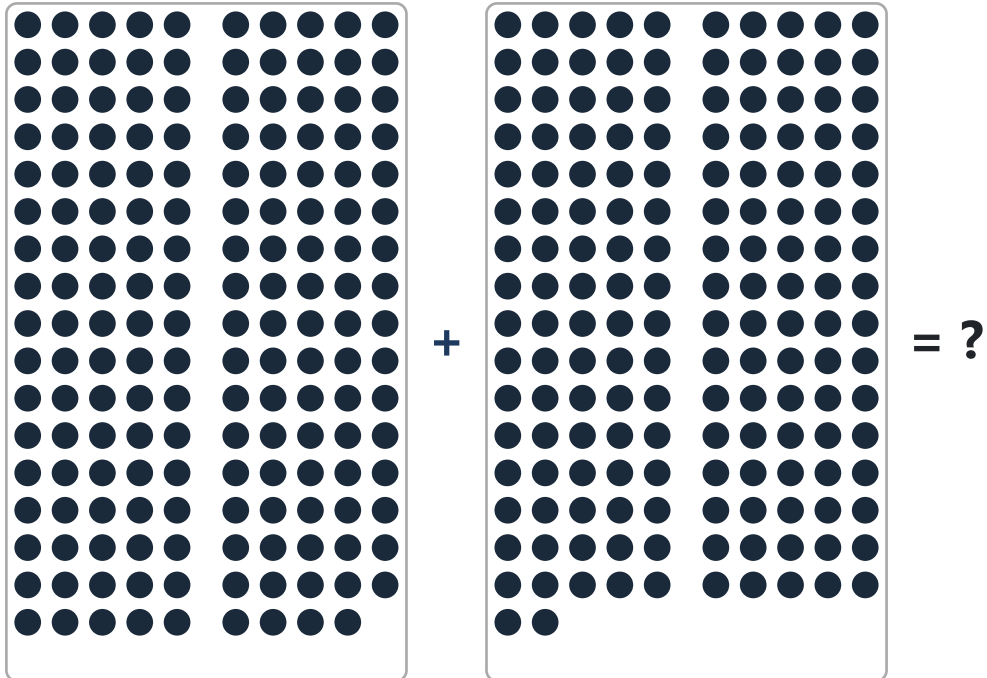
B) 304



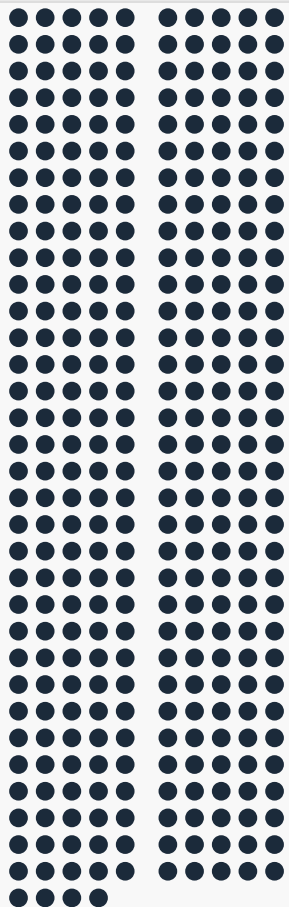
C) 306



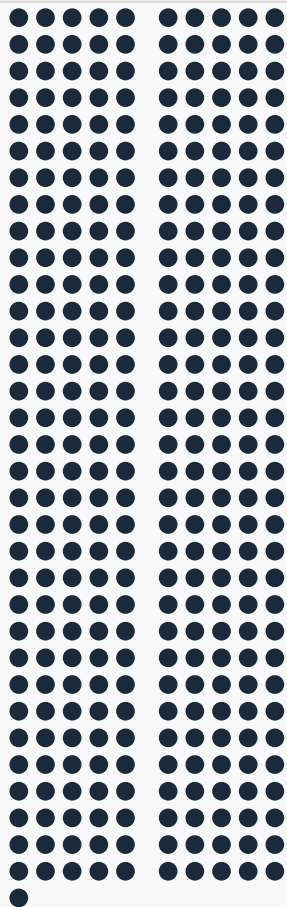
9 $169 + 162 = ?$



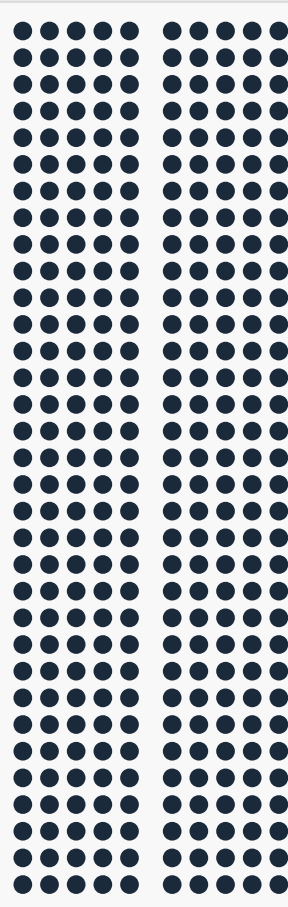
A) 334



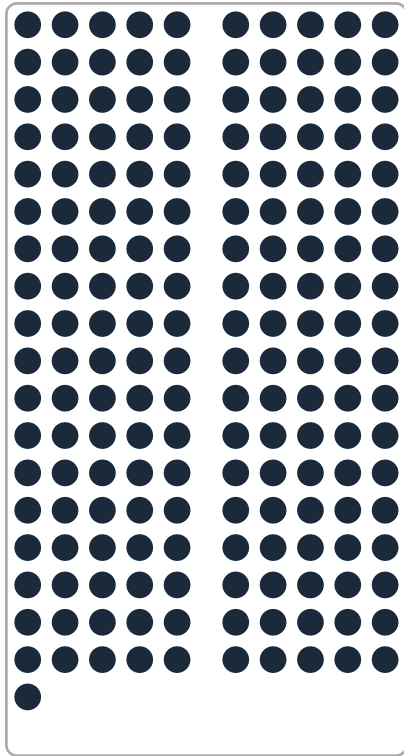
B) 331



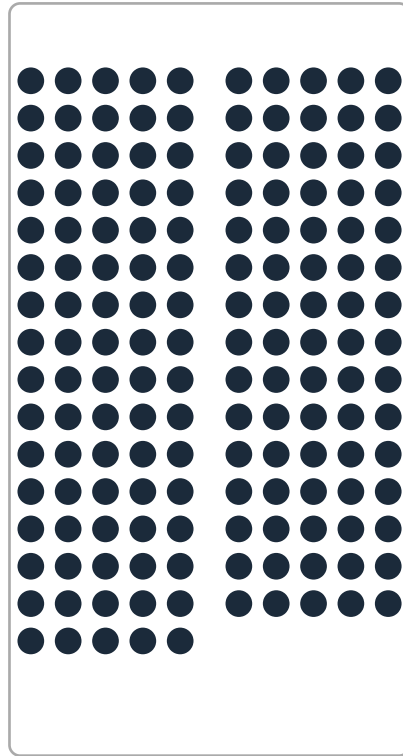
C) 330



10 $181 + 155 = ?$

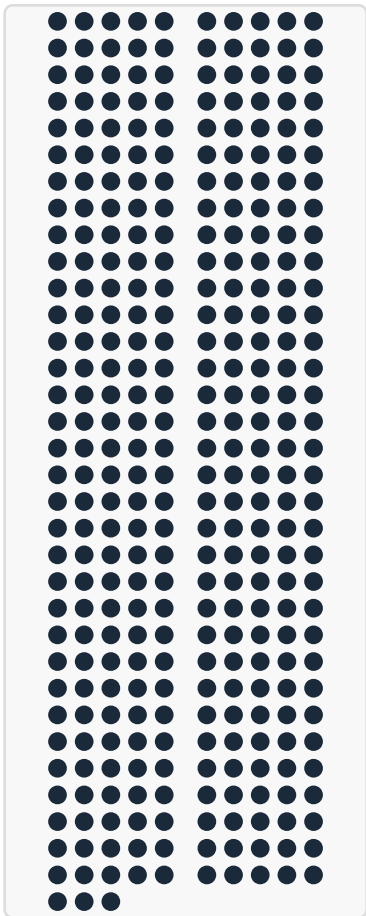


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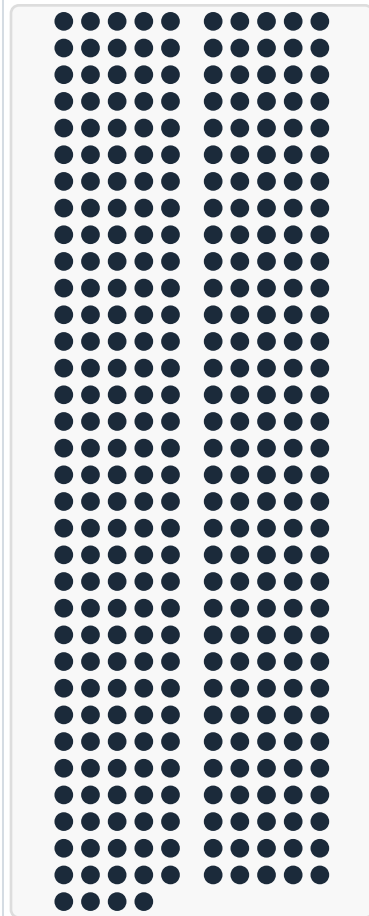


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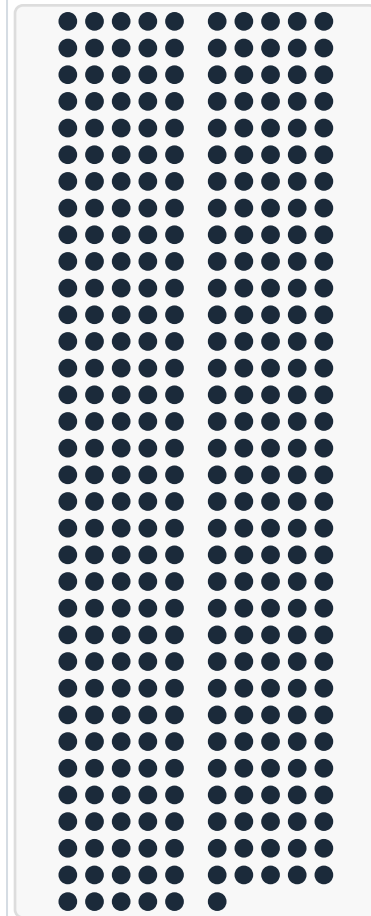
A) 333



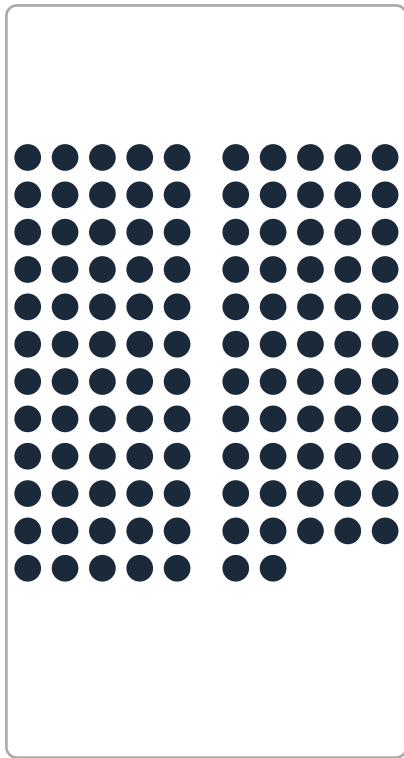
B) 334



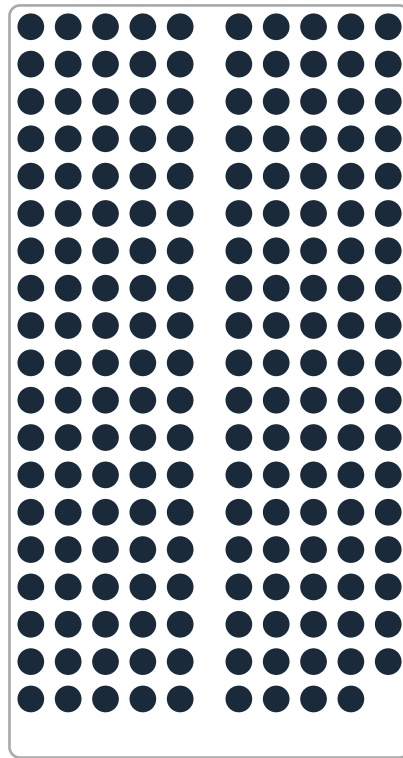
C) 336



11 $117 + 189 = ?$

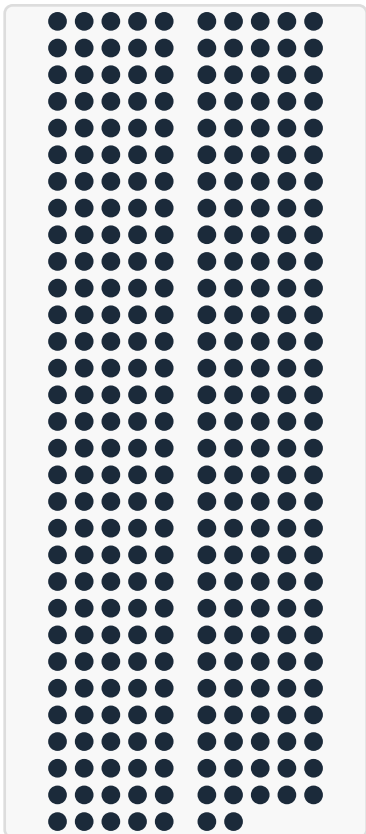


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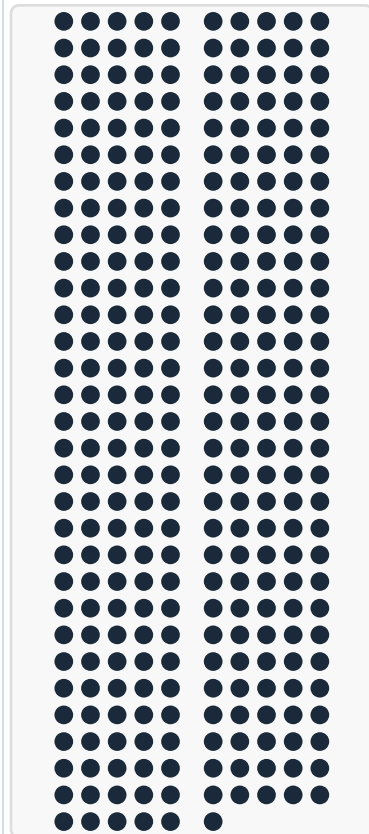


= ?

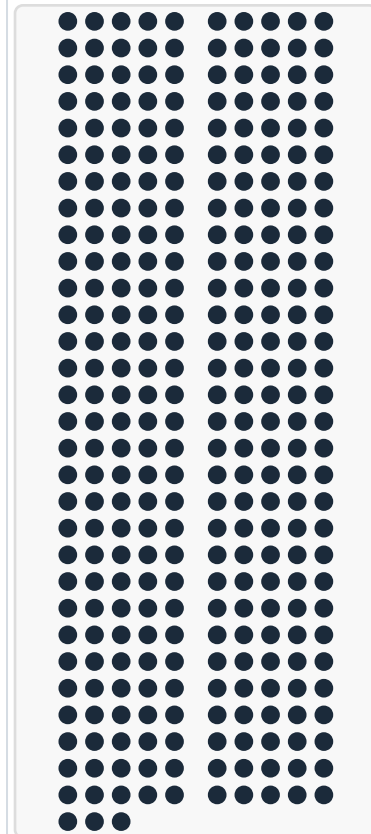
A) 307



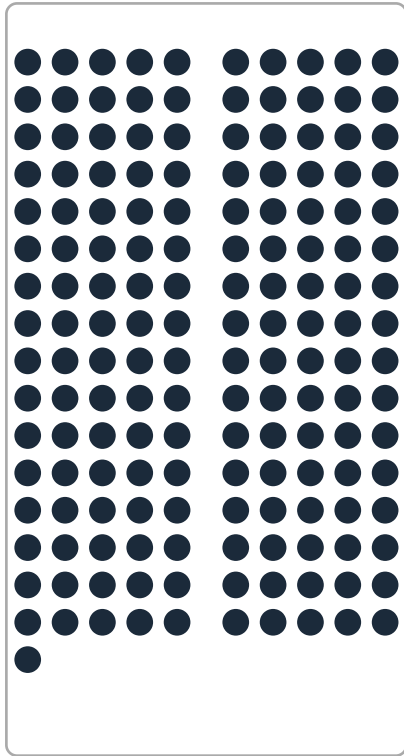
B) 306



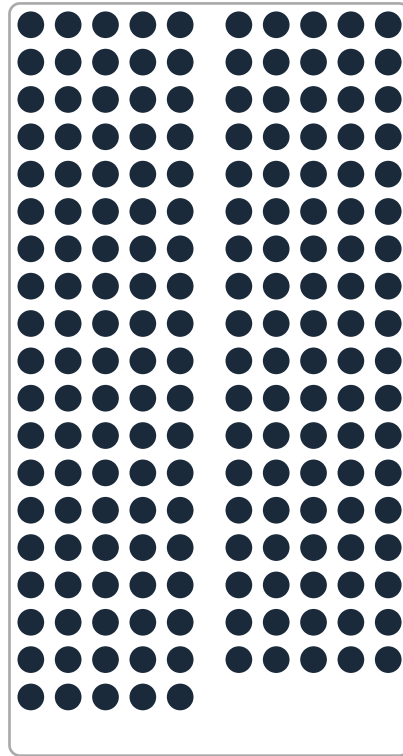
C) 303



12 $161 + 185 = ?$

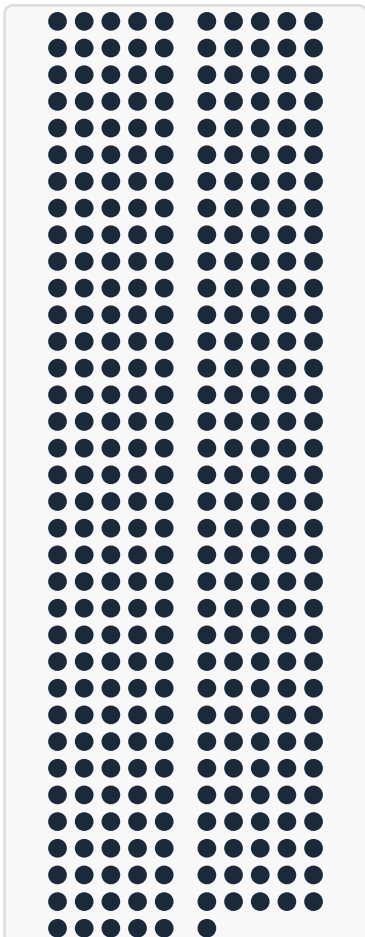


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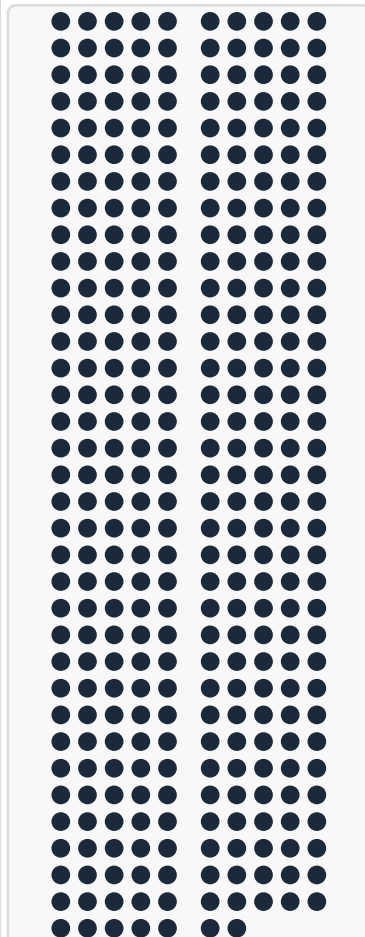


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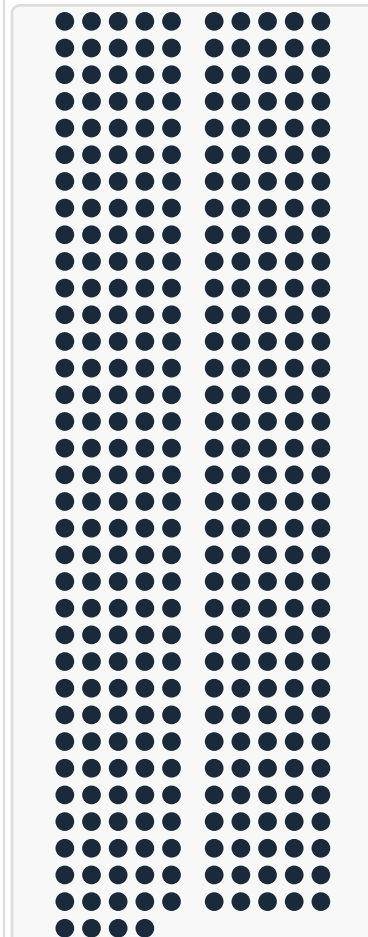
A) 346



B) 347



C) 344



End of Add 100-200 — No. 2

Add 100-200 — No. 2 - Answer Key

1. A) 278

2. C) 373

3. B) 248

4. A) 231

5. C) 367

6. C) 224

7. C) 277

8. C) 306

9. B) 331

10. C) 336

11. B) 306

12. A) 346

Add 100-200

No. 3

12 Questions

Operations: Addition

Range: 100-200

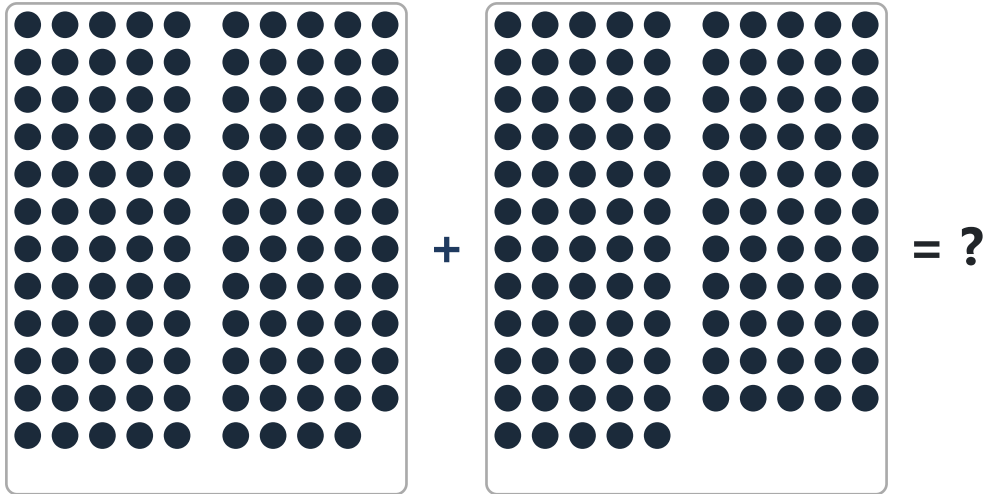
● ● ● ● ● + ● ● ● = ● ● ● ●
● ● ● ●

Supporting Differentiated Learning in Numeracy

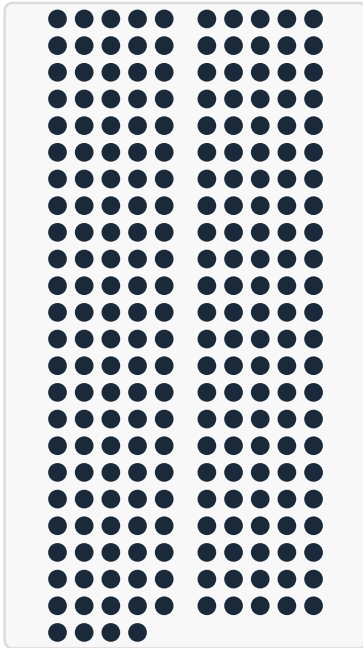
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

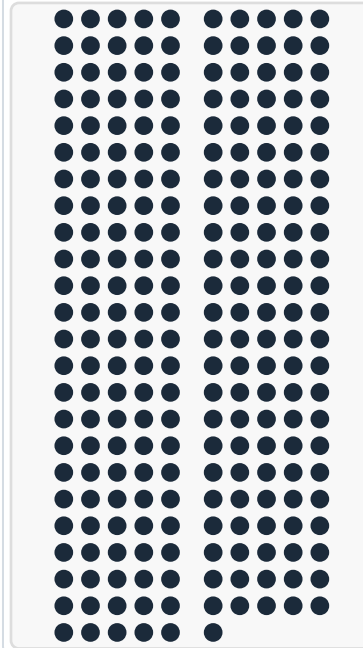
1 $119 + 115 = ?$



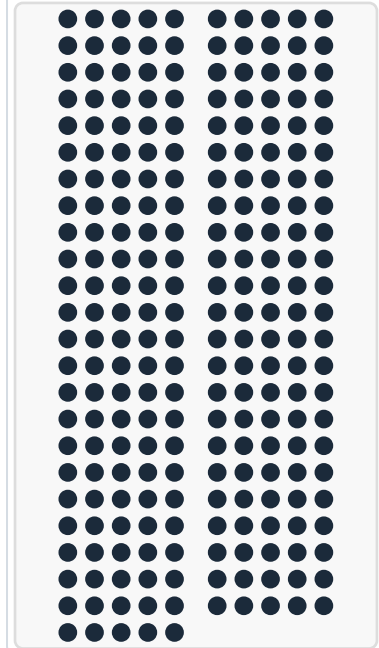
A) 234



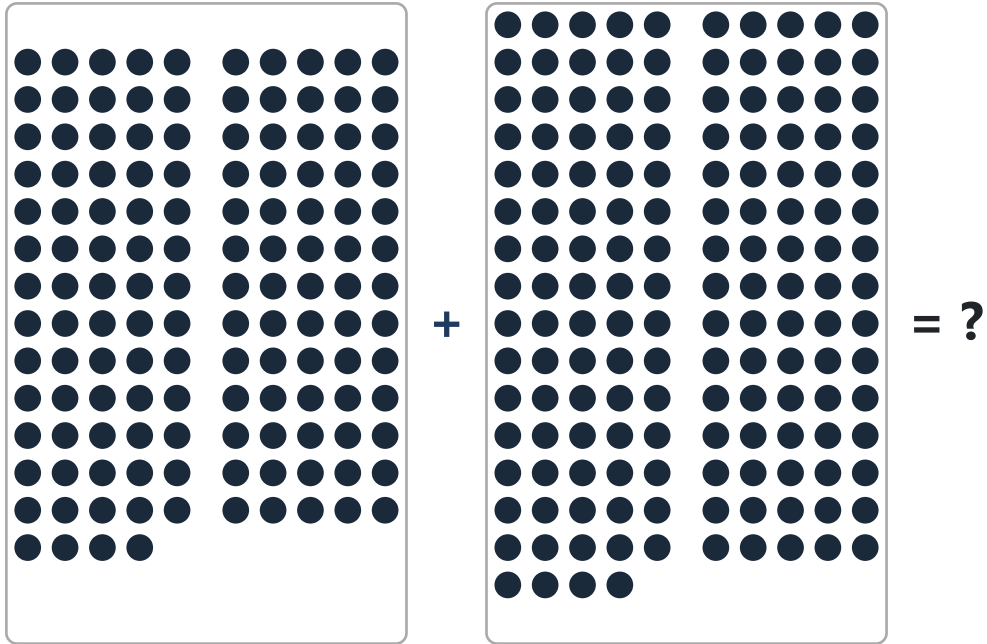
B) 236



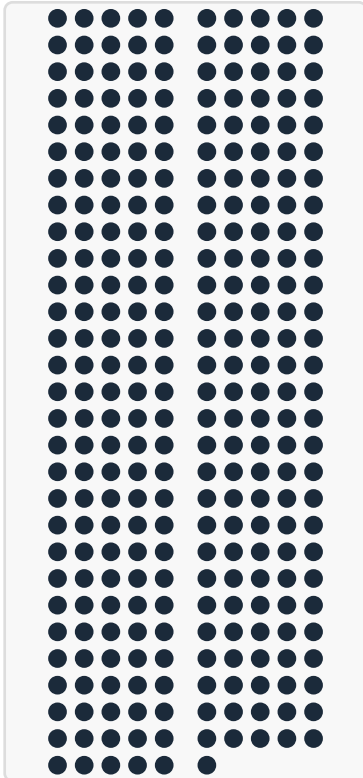
C) 235



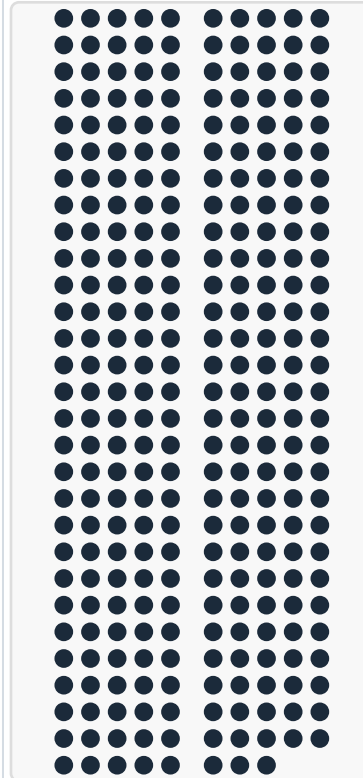
2 $134 + 154 = ?$



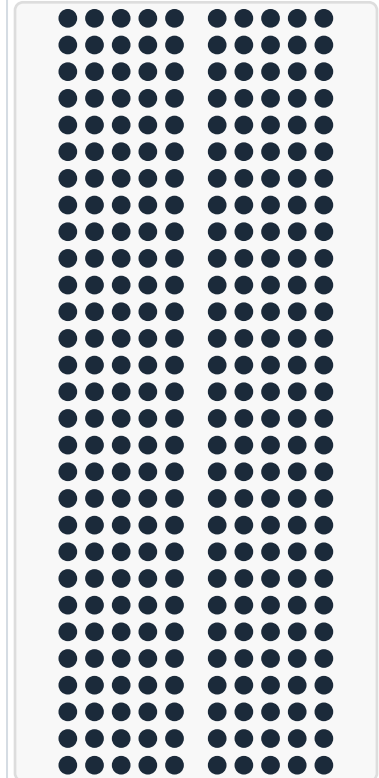
A) 286



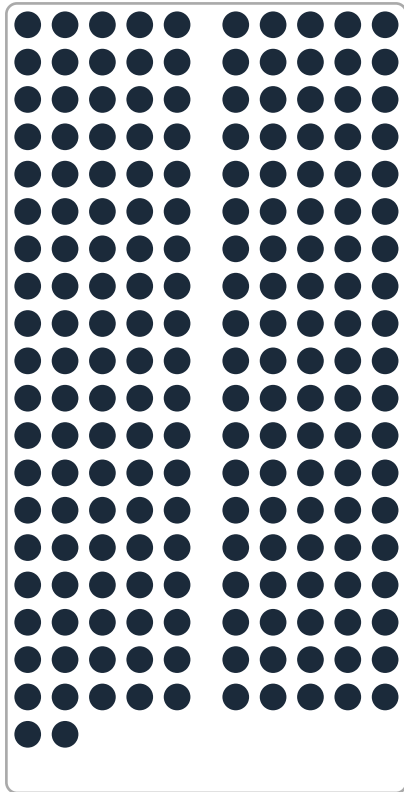
B) 288



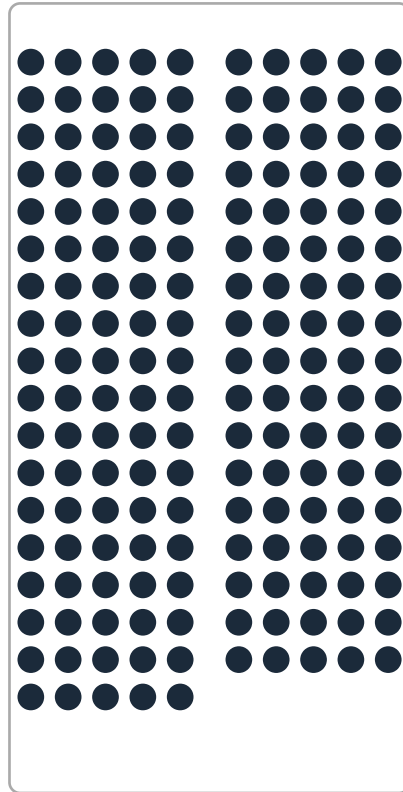
C) 290



3 $192 + 175 = ?$

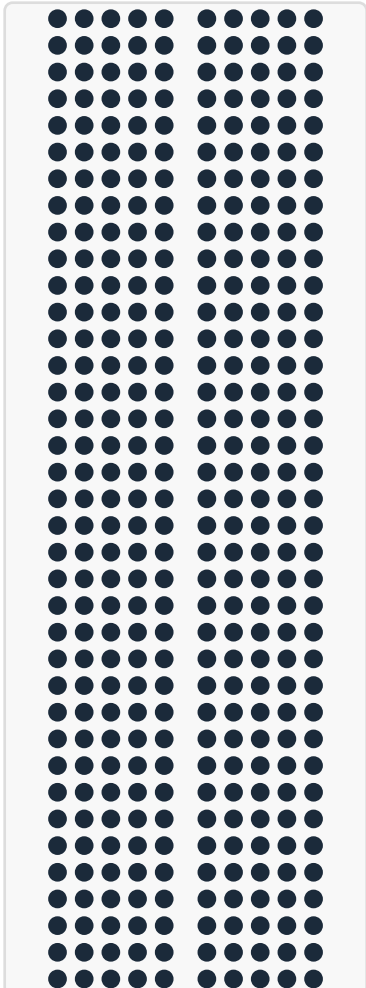


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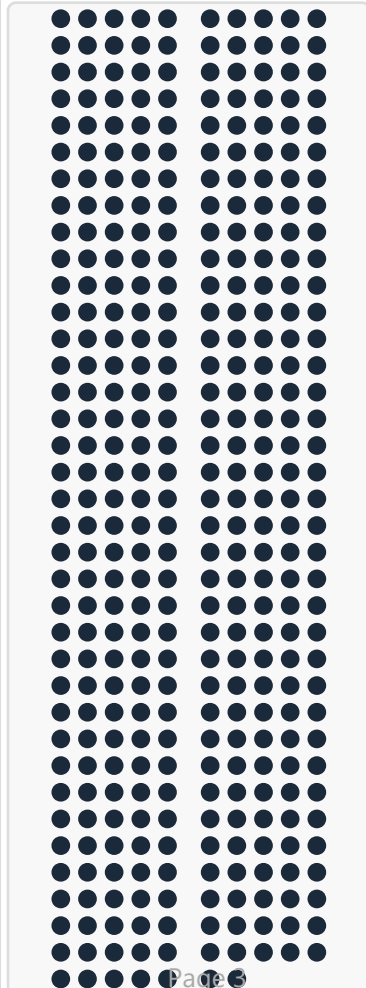


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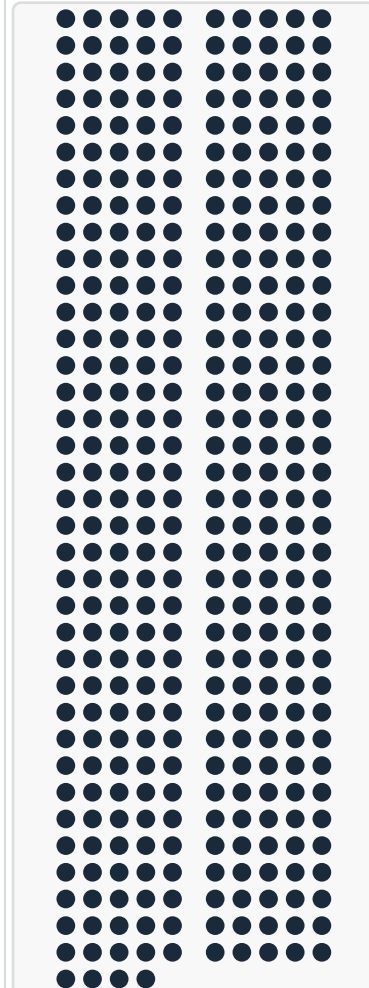
A) 370



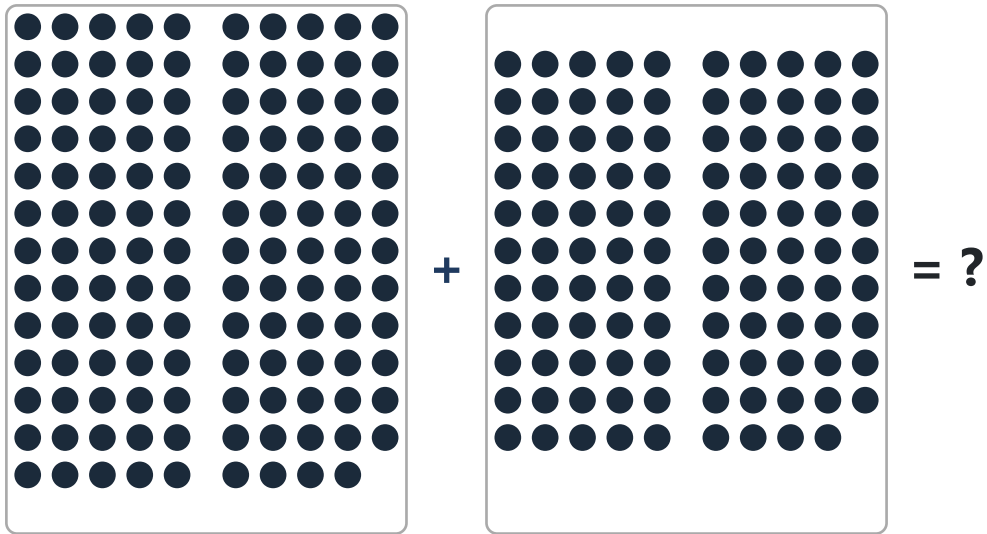
B) 367



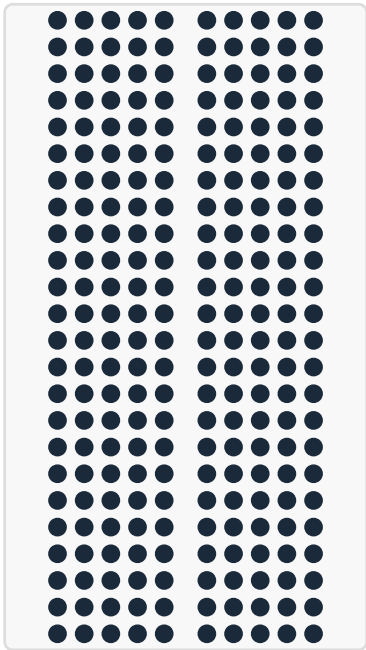
C) 364



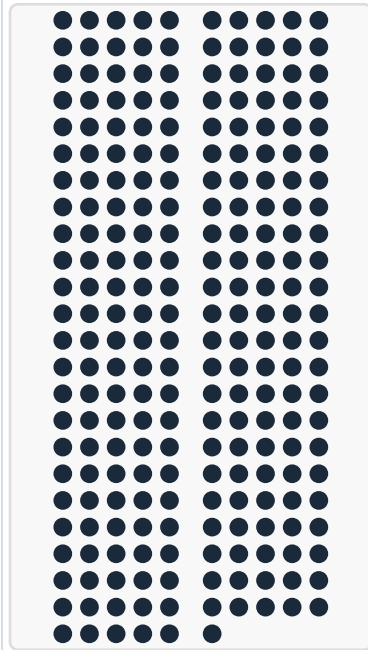
4 $129 + 109 = ?$



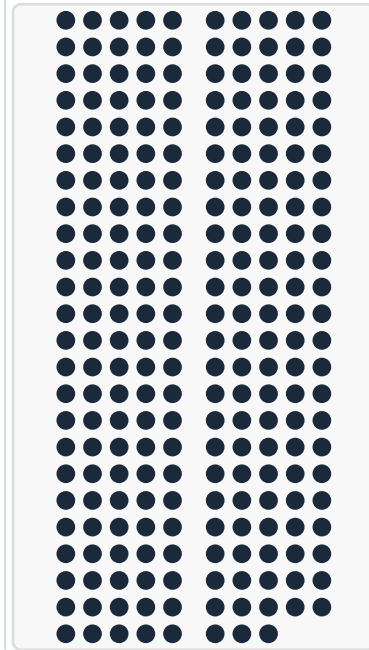
A) 240



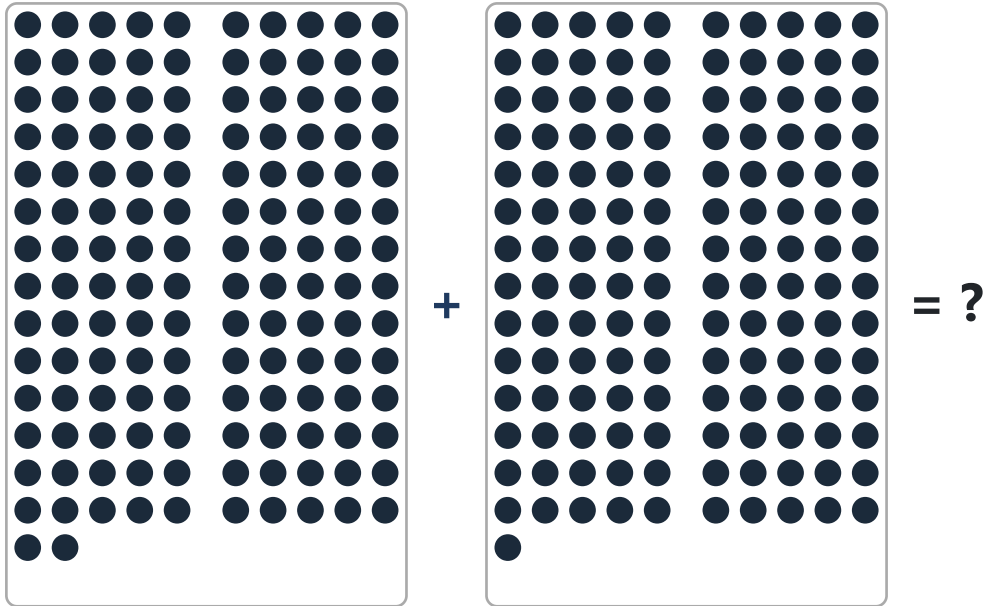
B) 236



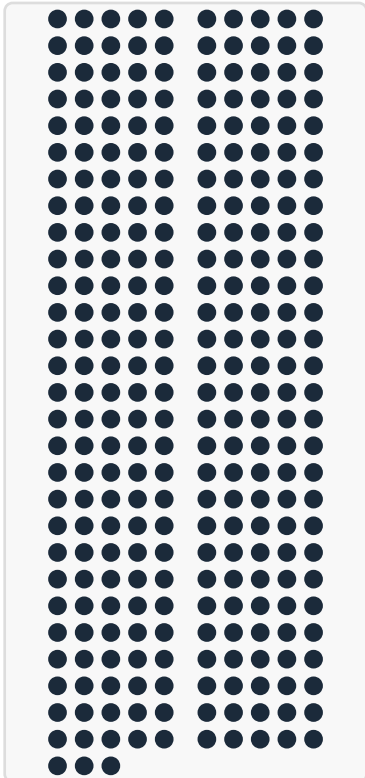
C) 238



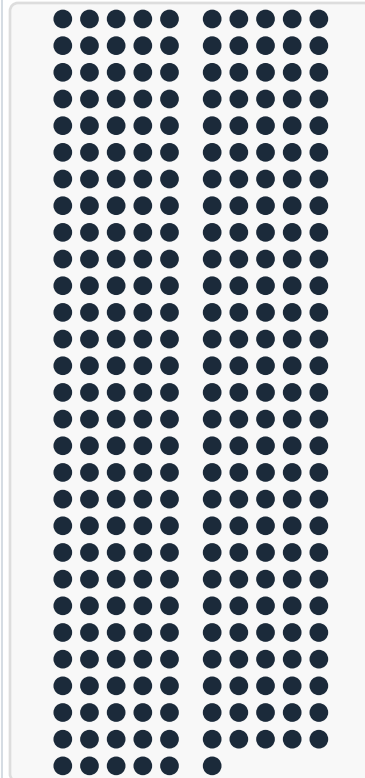
5 $142 + 141 = ?$



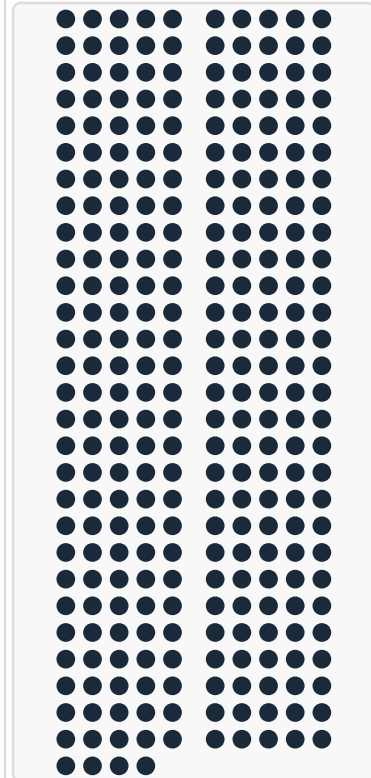
A) 283



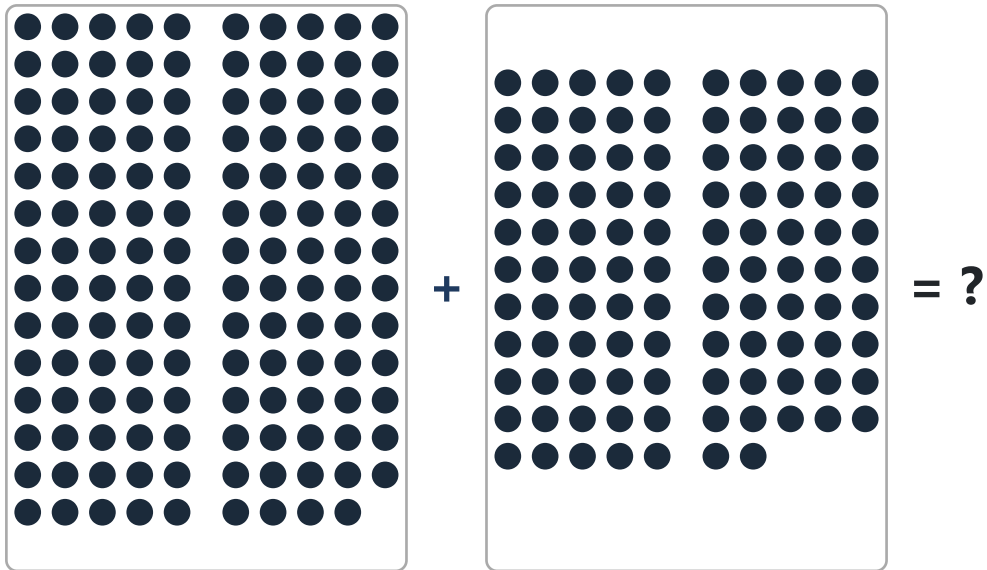
B) 286



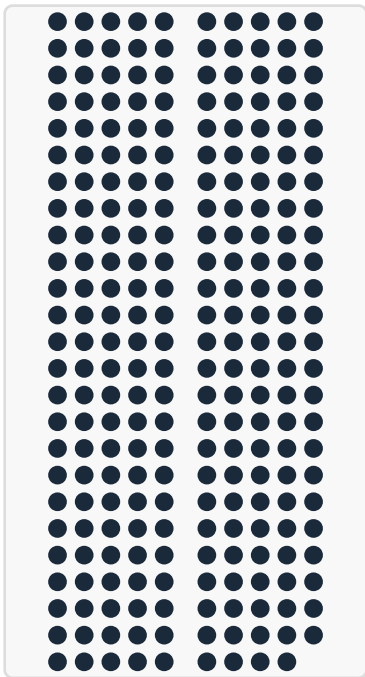
C) 284



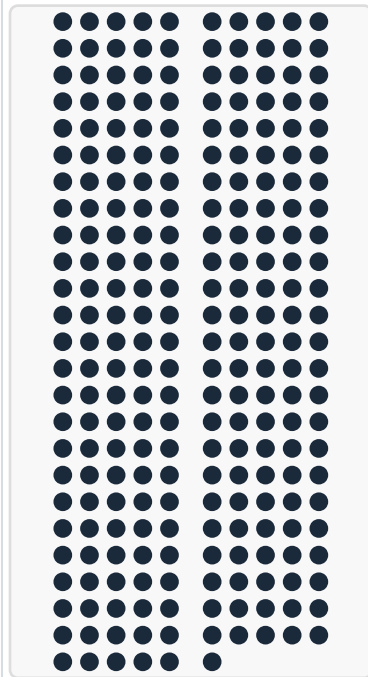
6 $139 + 107 = ?$



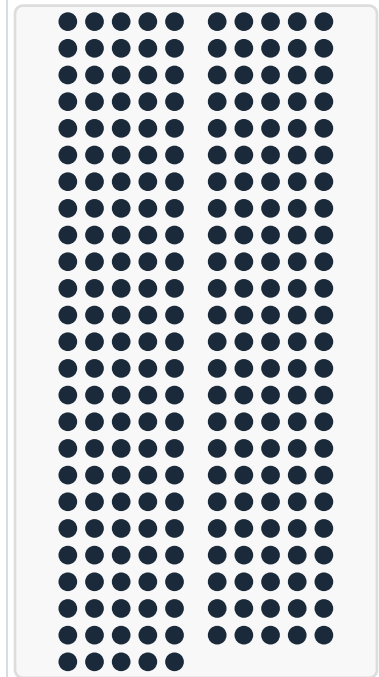
A) 249



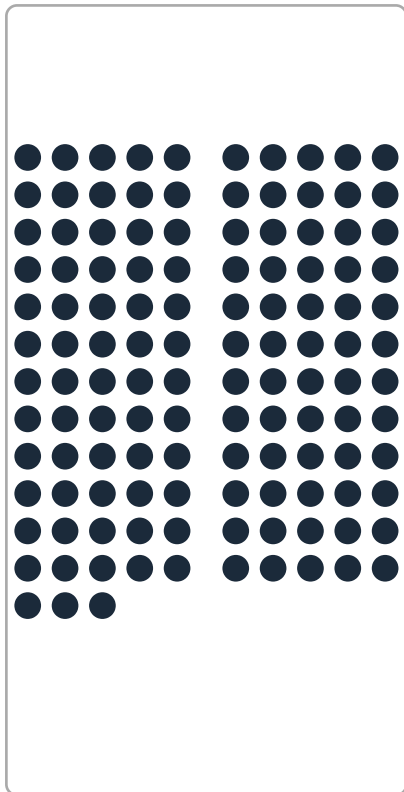
B) 246



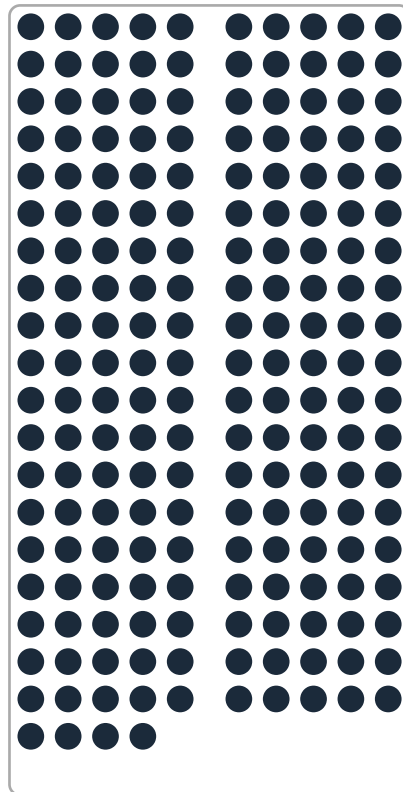
C) 245



7 $123 + 194 = ?$

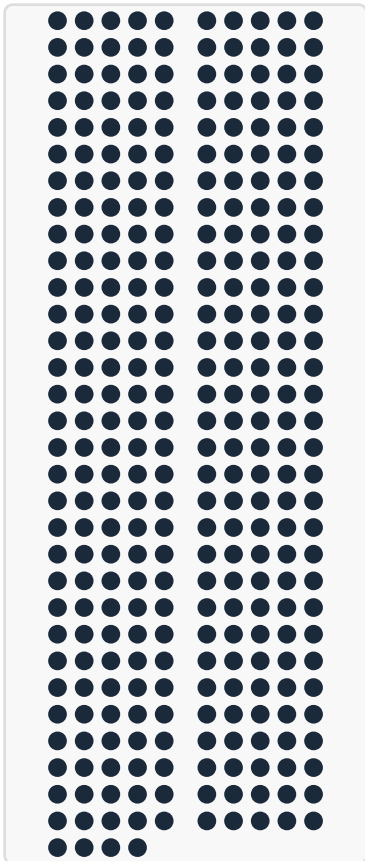


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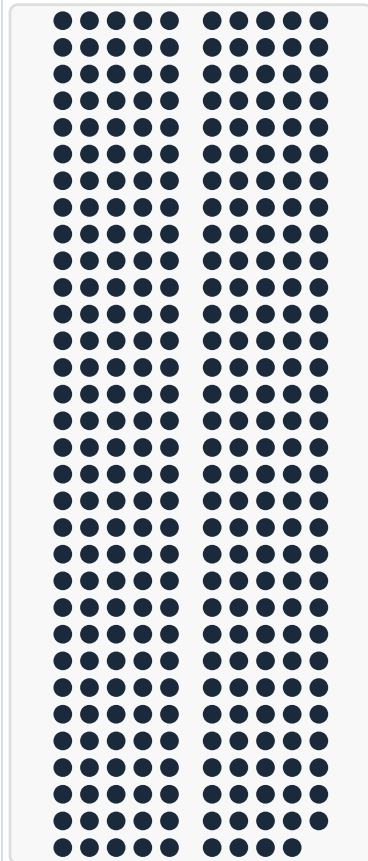


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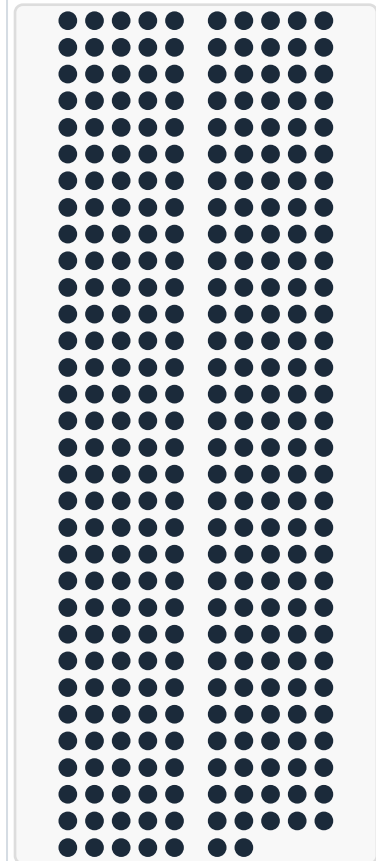
A) 314



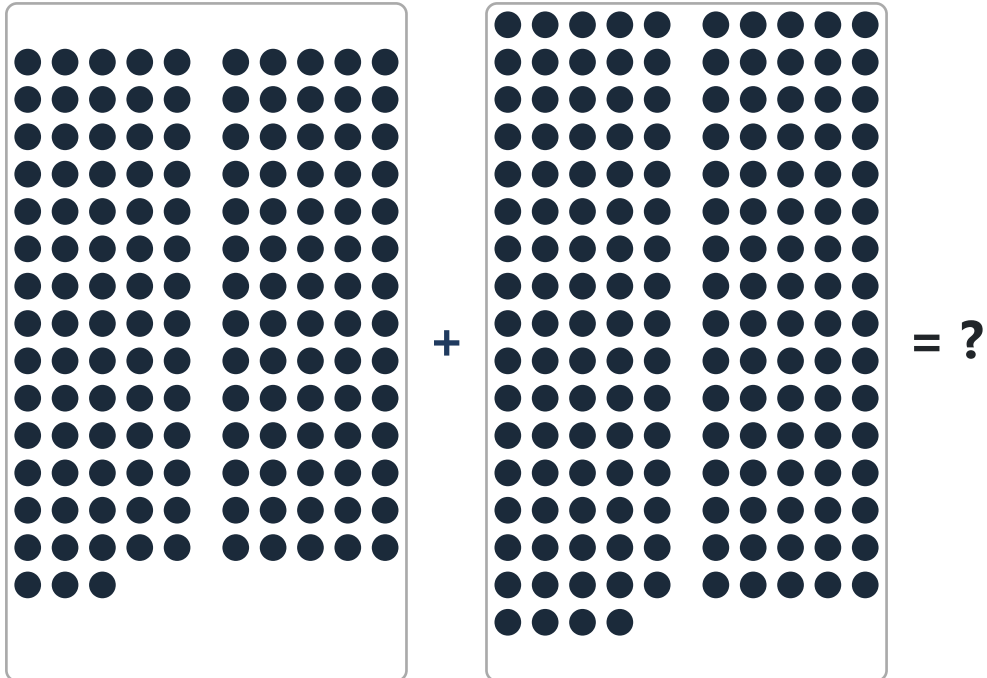
B) 319



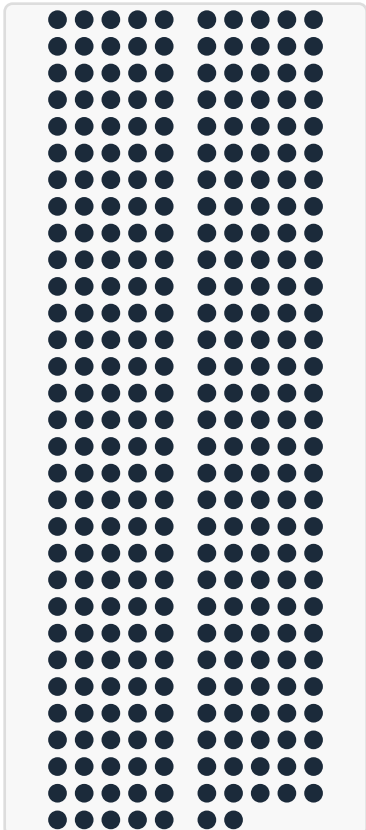
C) 317



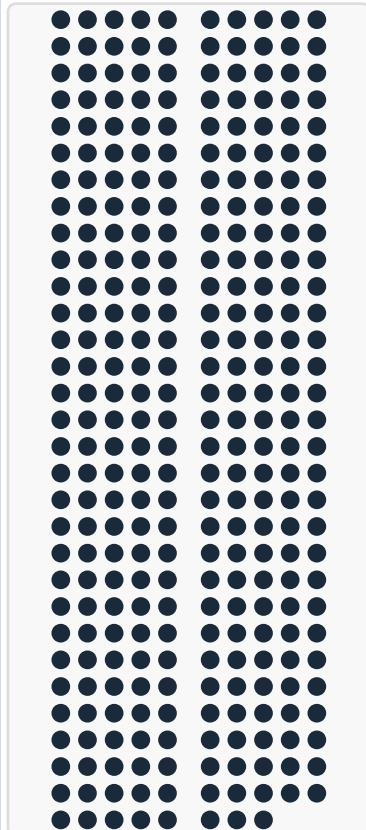
8 $143 + 164 = ?$



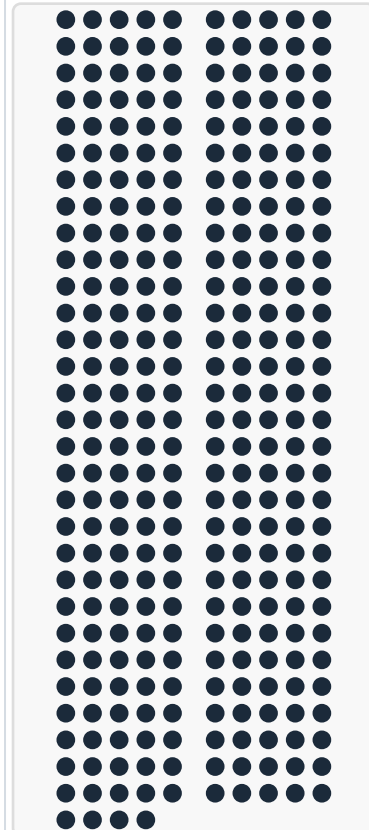
A) 307



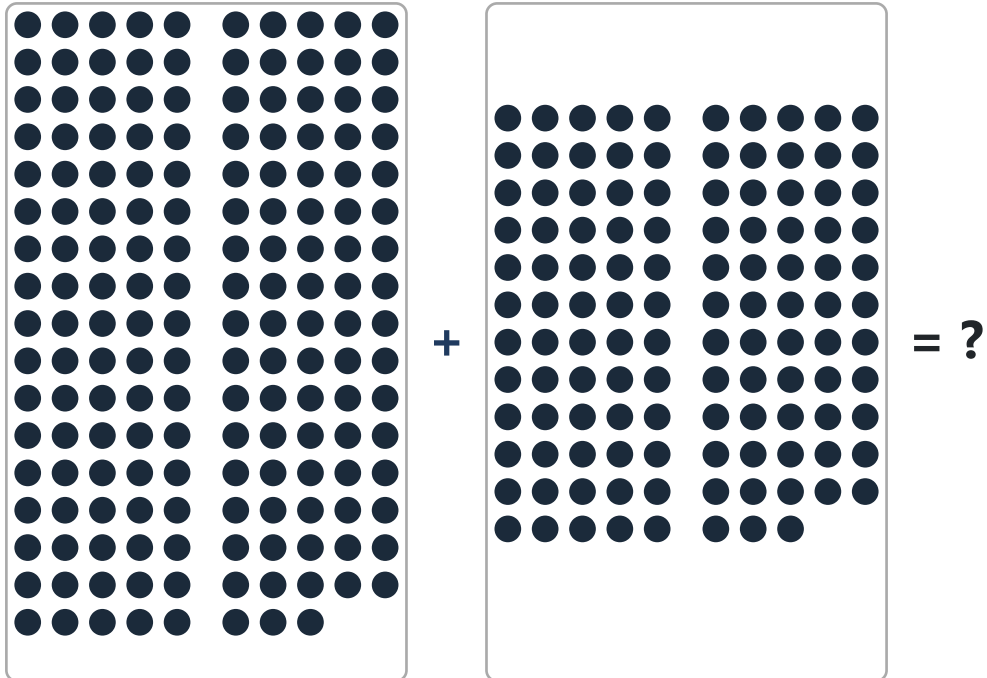
B) 308



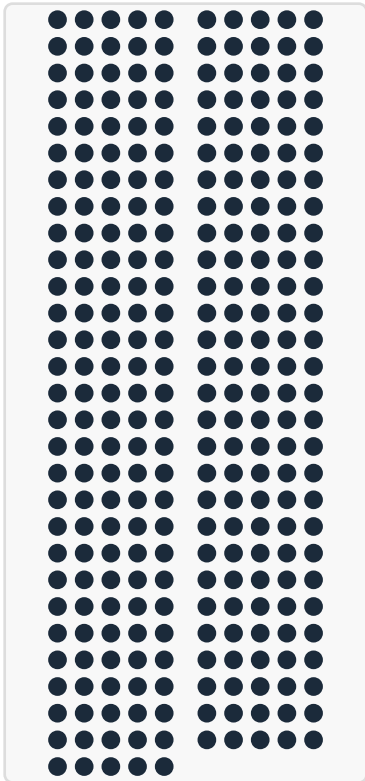
C) 304



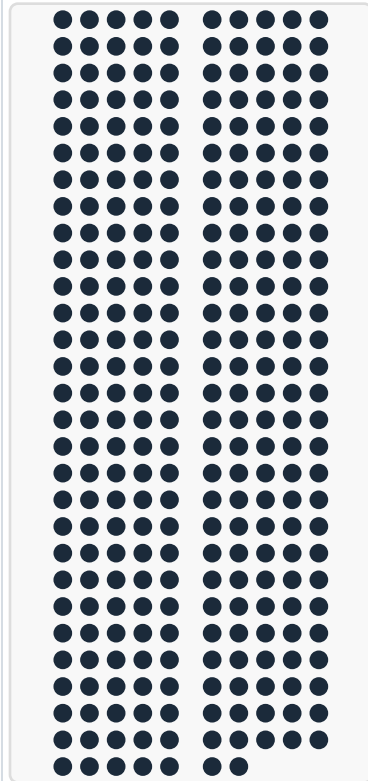
9 $168 + 118 = ?$



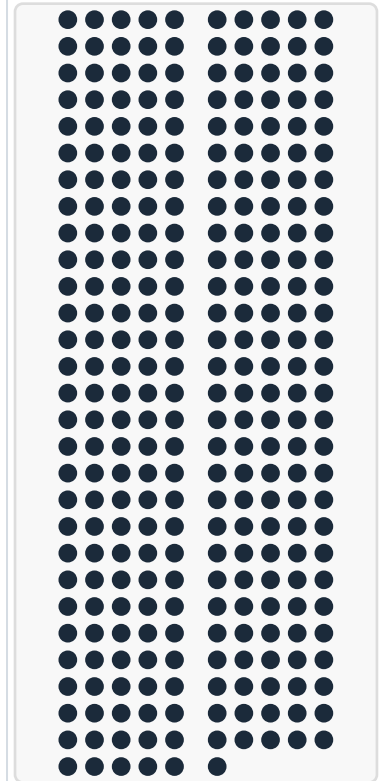
A) 285



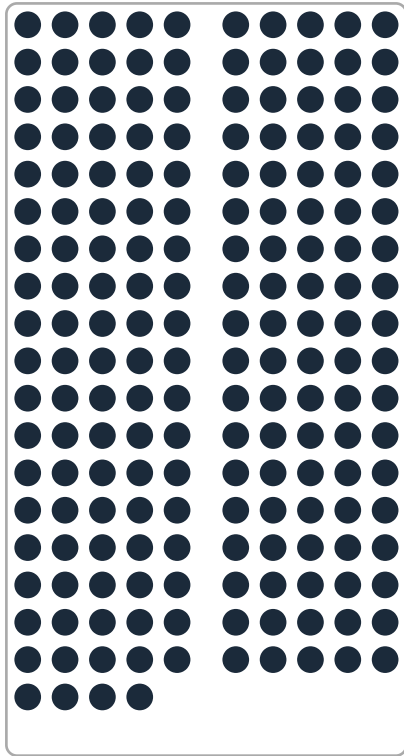
B) 287



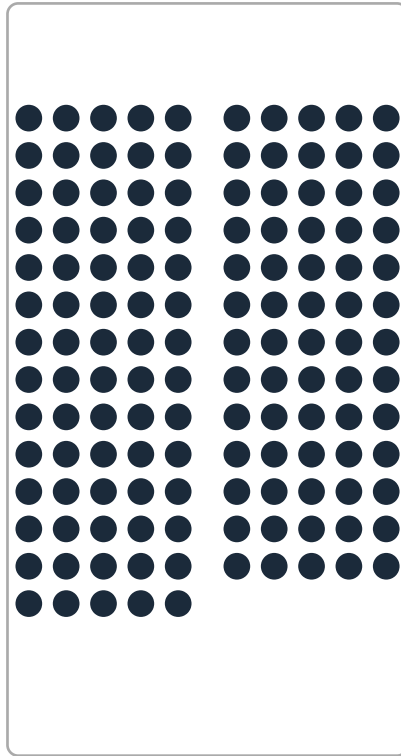
C) 286



10 $184 + 135 = ?$

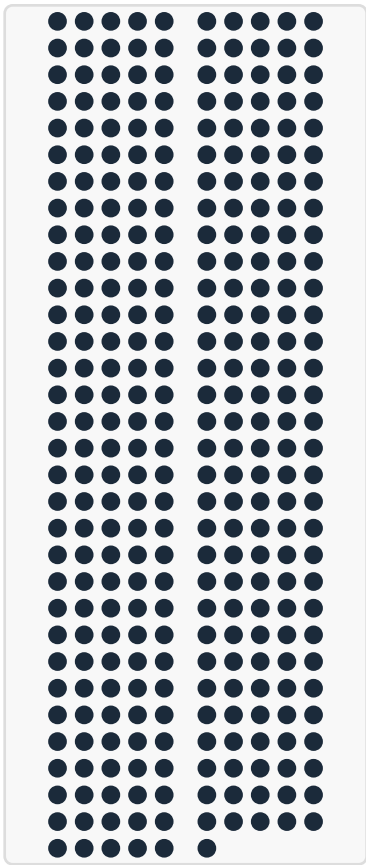


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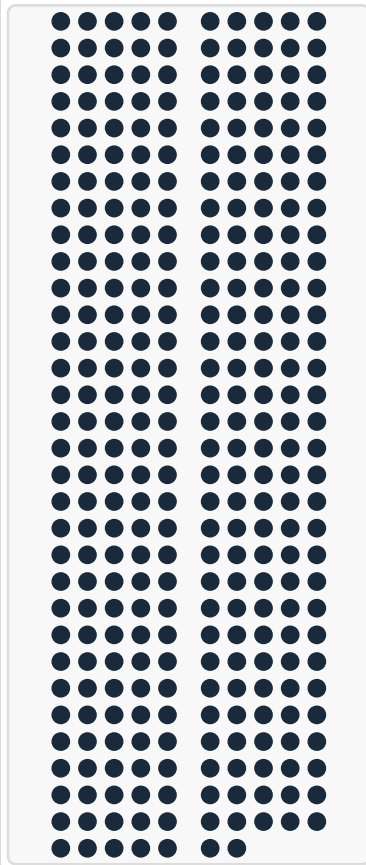


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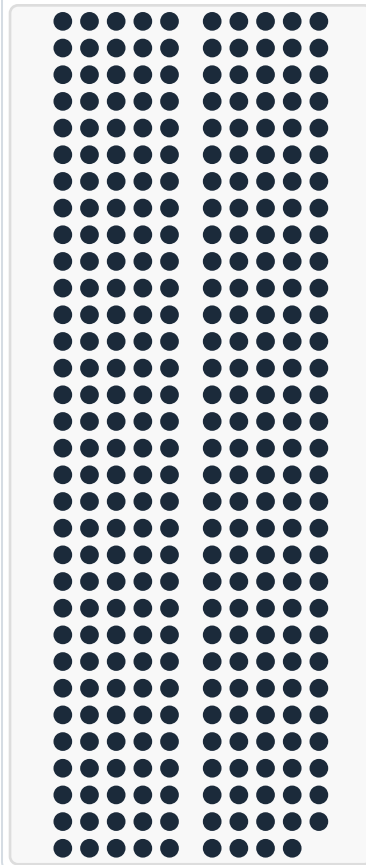
A) 316



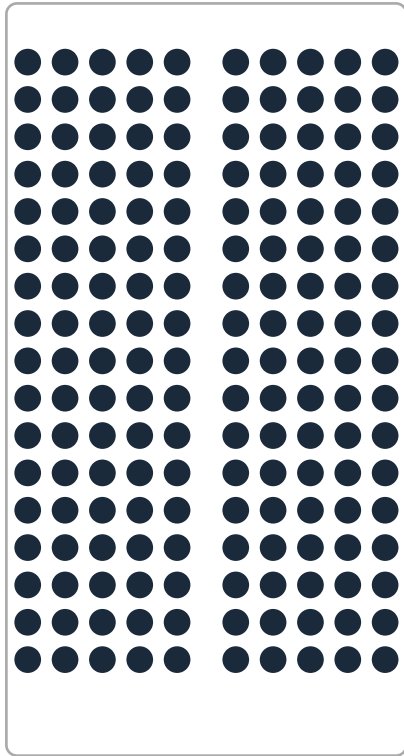
B) 317



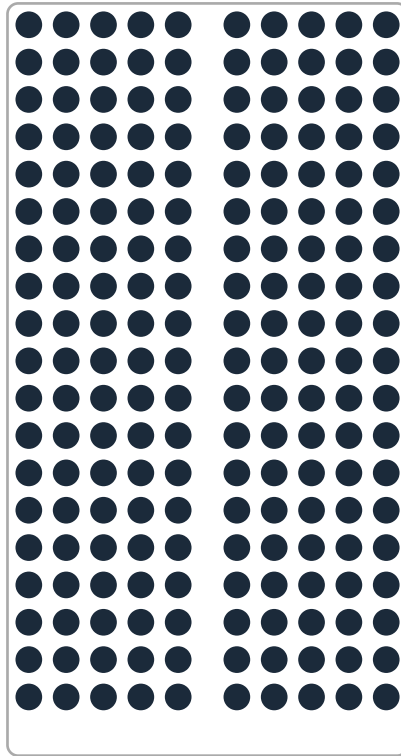
C) 319



11 $170 + 190 = ?$

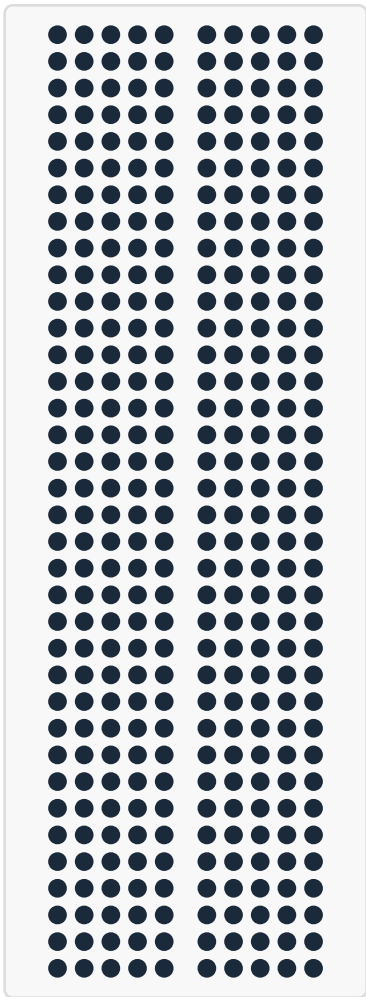


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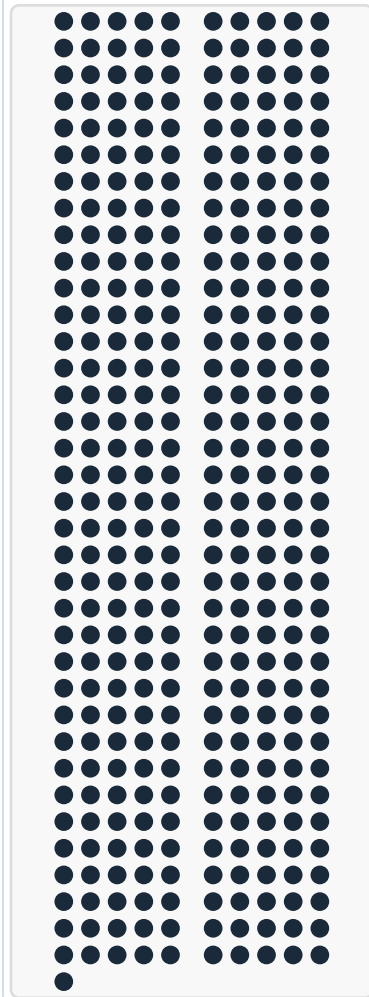


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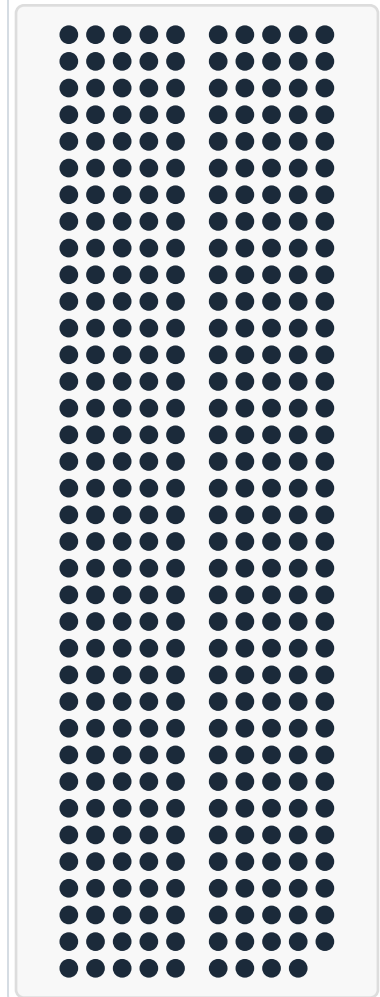
A) 360



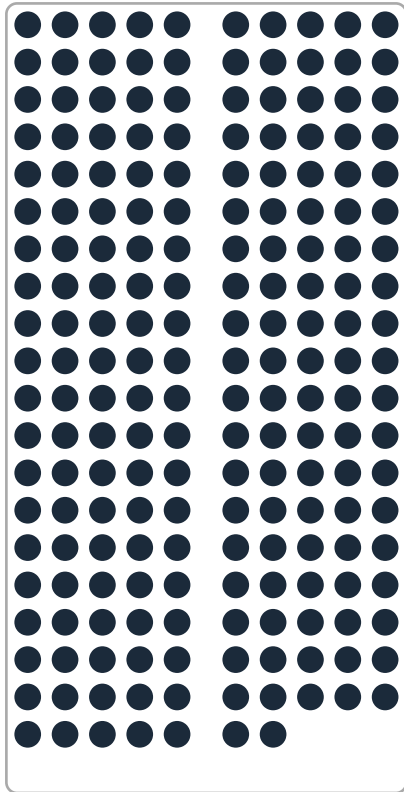
B) 361



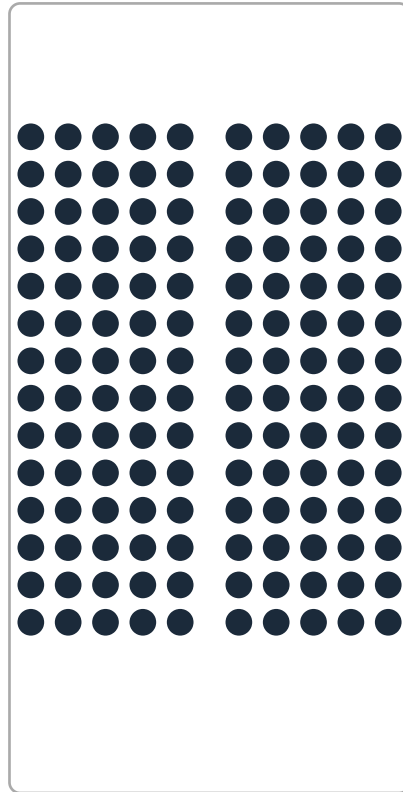
C) 359



12 $197 + 140 = ?$

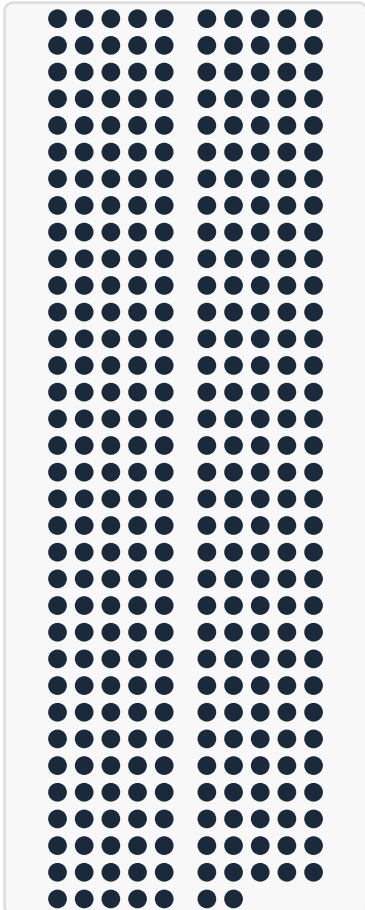


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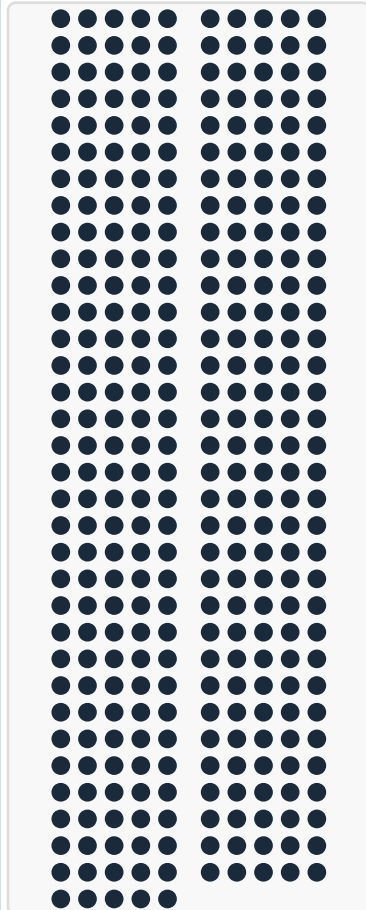


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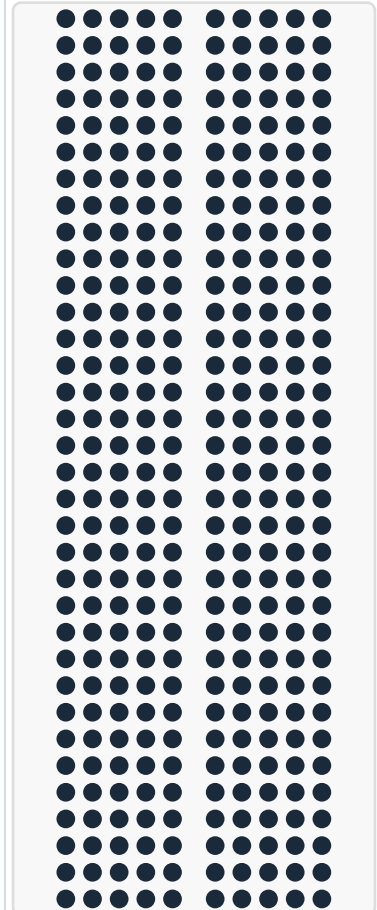
A) 337



B) 335



C) 340



End of Add 100-200 — No. 3

Add 100-200 — No. 3 - Answer Key

1. A) 234

2. B) 288

3. B) 367

4. C) 238

5. A) 283

6. B) 246

7. C) 317

8. A) 307

9. C) 286

10. C) 319

11. A) 360

12. A) 337

Add 100-200

No. 4

12 Questions

Operations: Addition

Range: 100-200

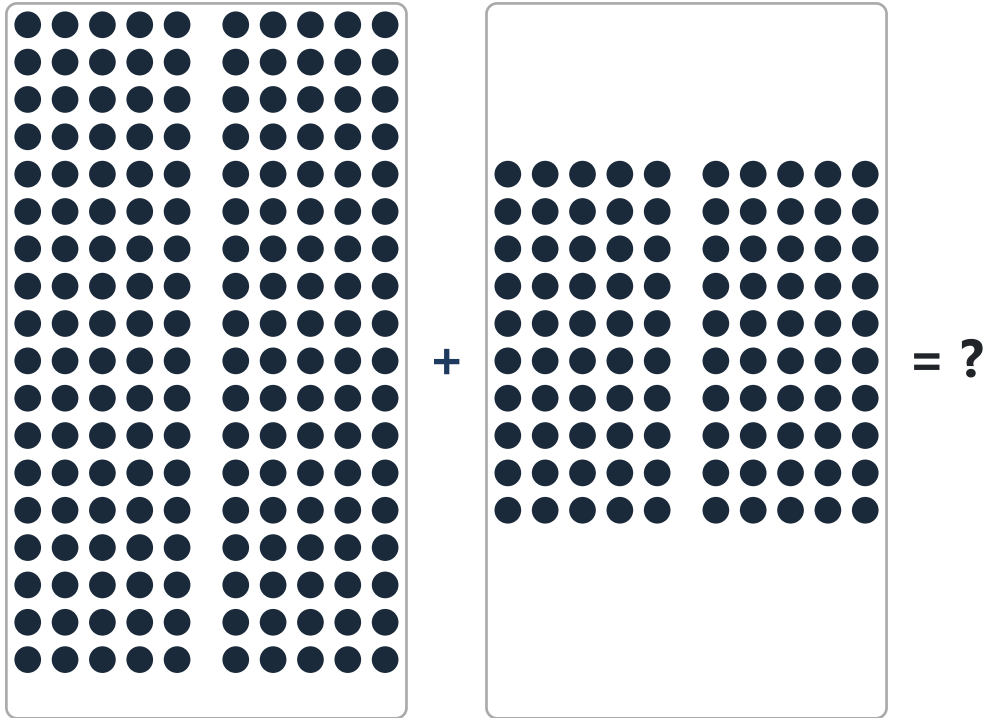

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

Supporting Differentiated Learning in Numeracy

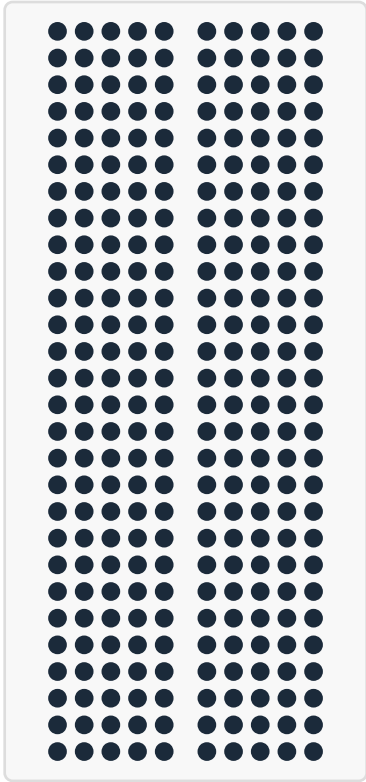
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

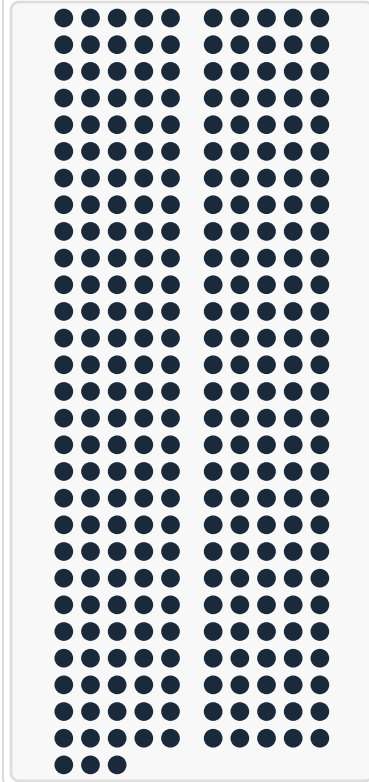
1 $180 + 100 = ?$



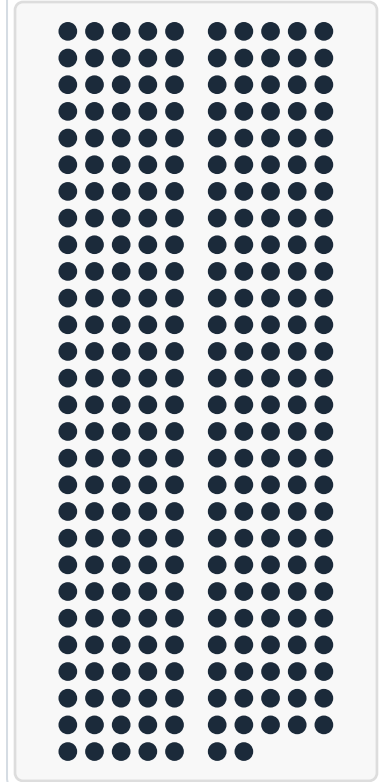
A) 280



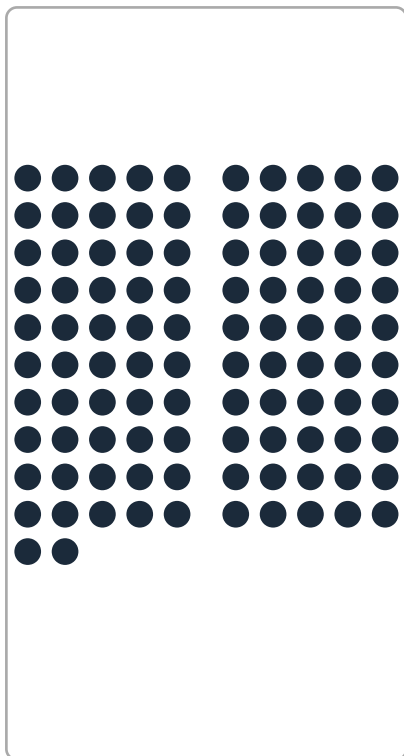
B) 283



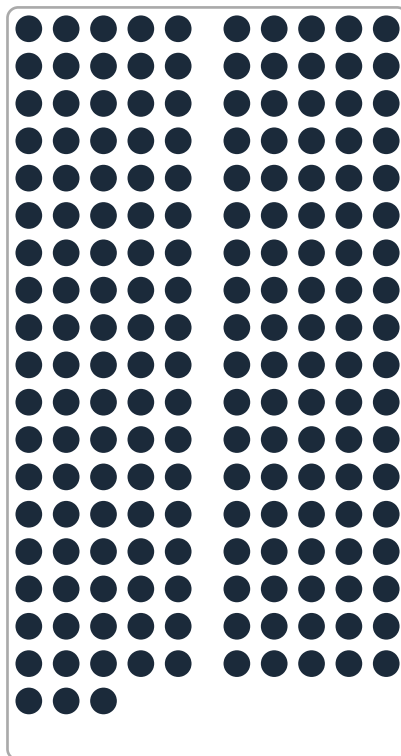
C) 277



2 $102 + 183 = ?$

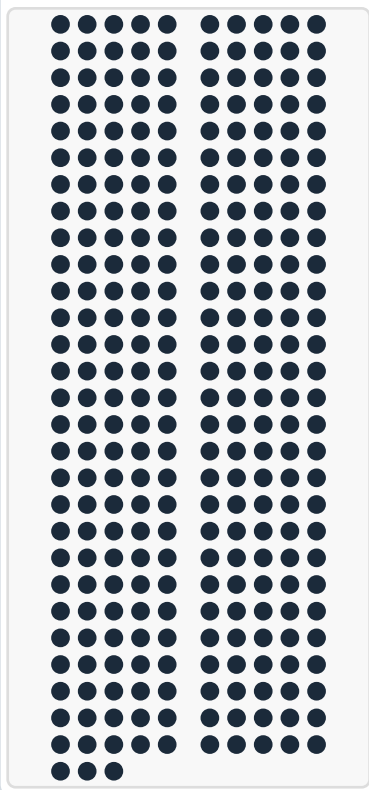


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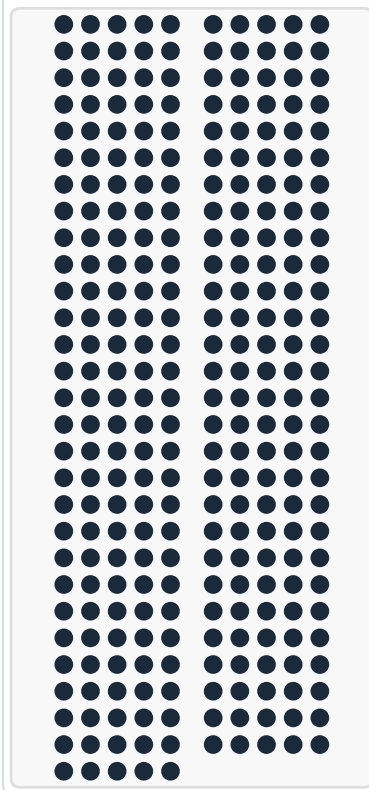


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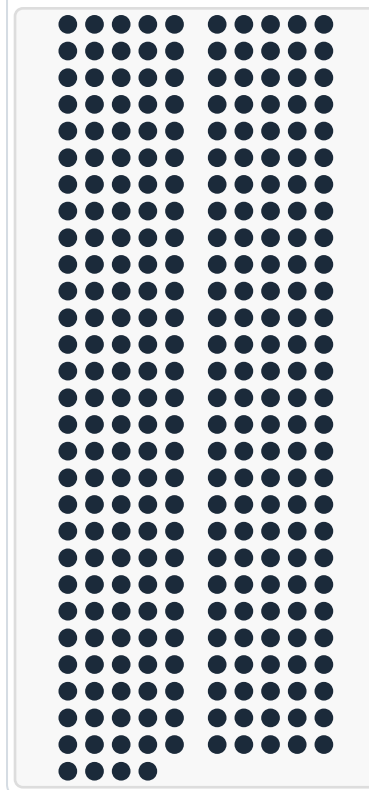
A) 283



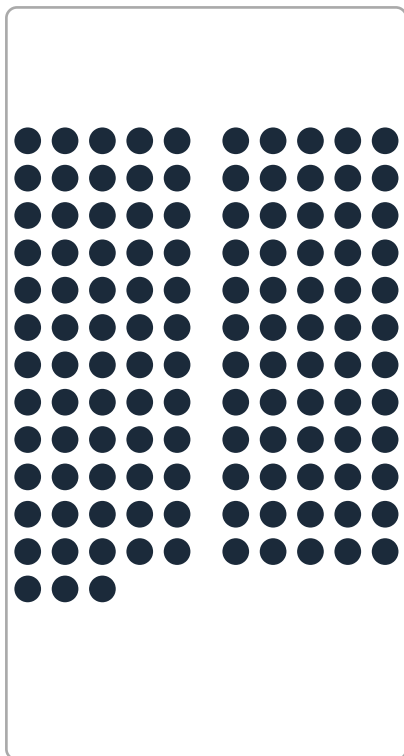
B) 285



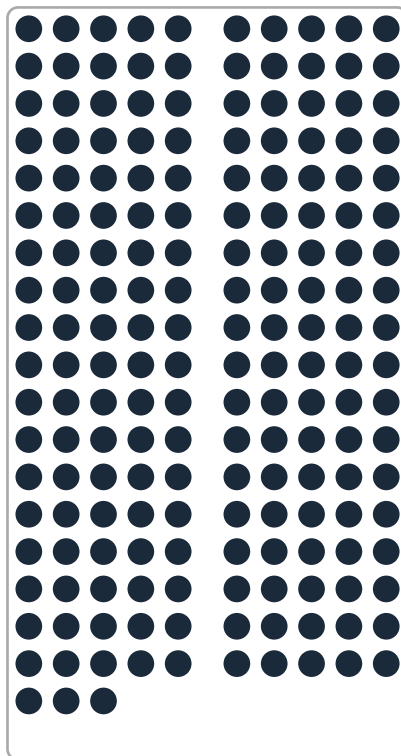
C) 284



3 $123 + 183 = ?$

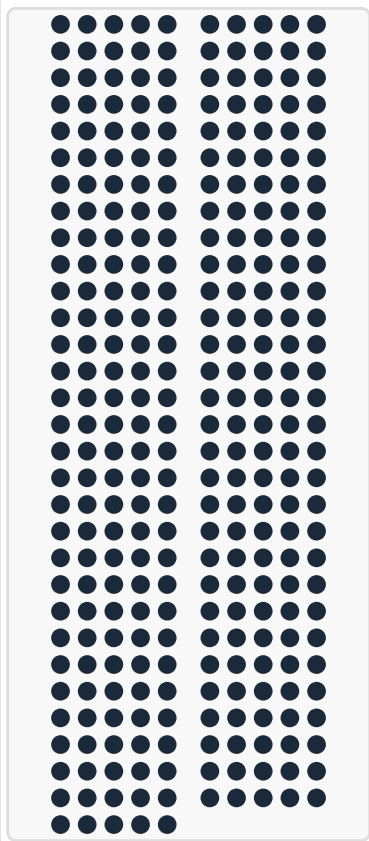


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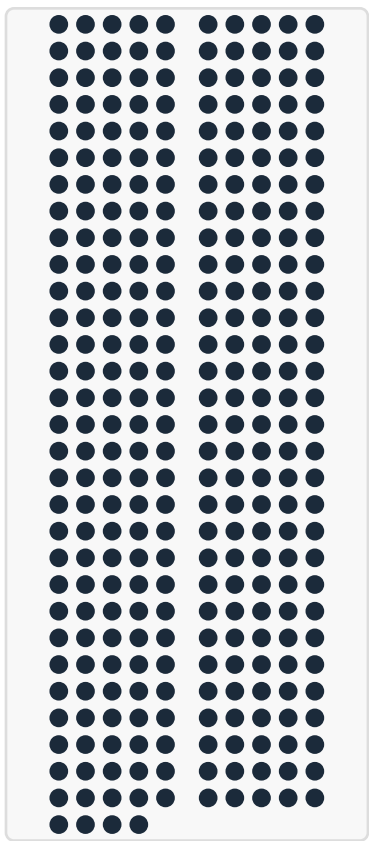


= ?

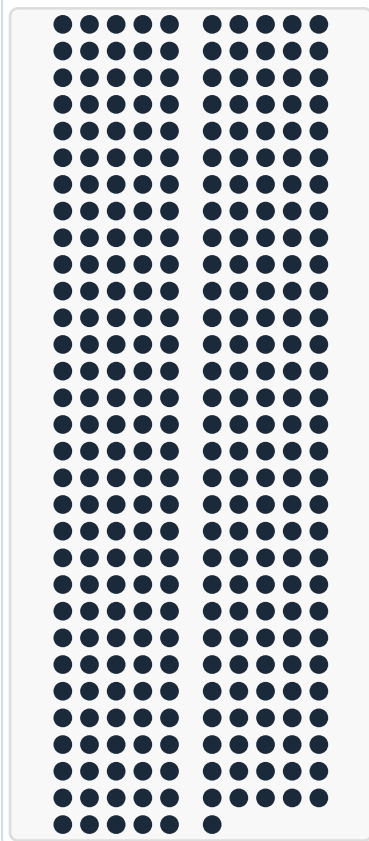
A) 305



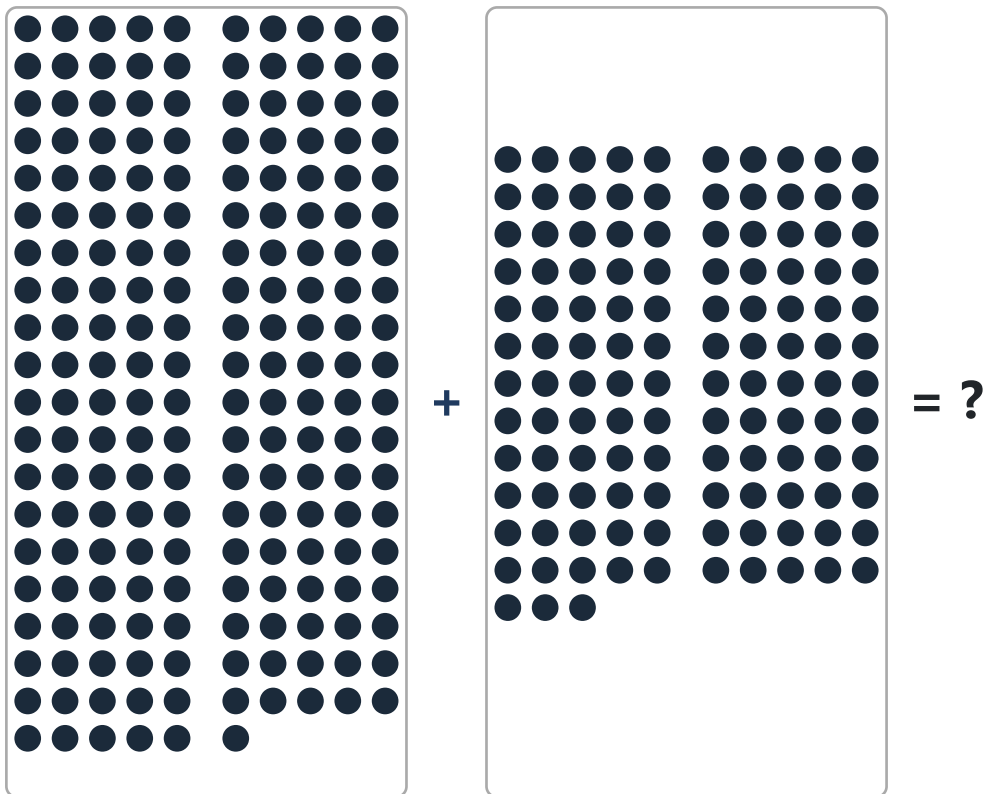
B) 304



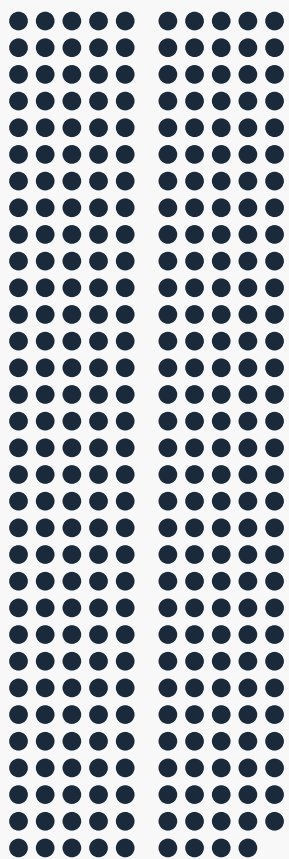
C) 306



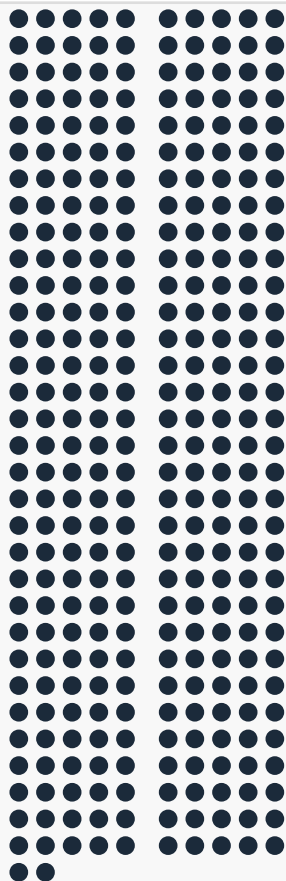
4 $196 + 123 = ?$



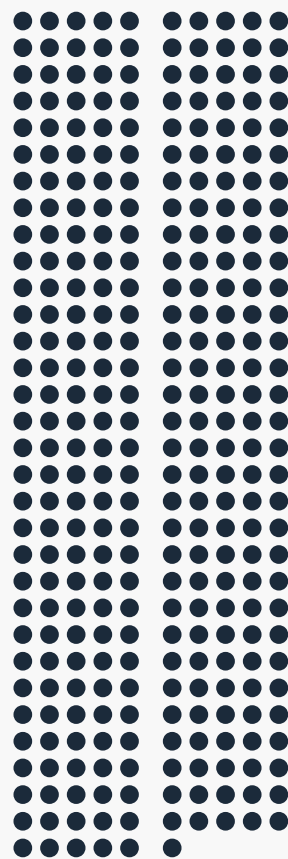
A) 319



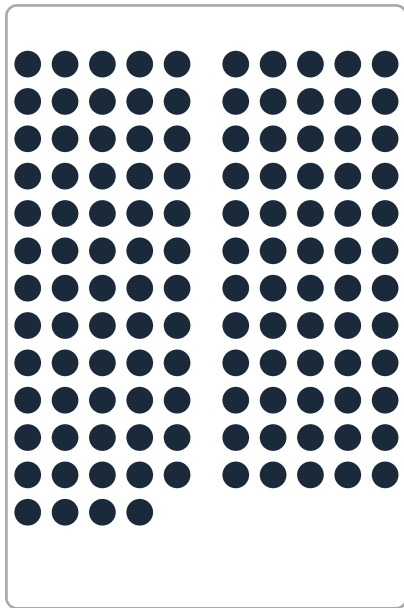
B) 322



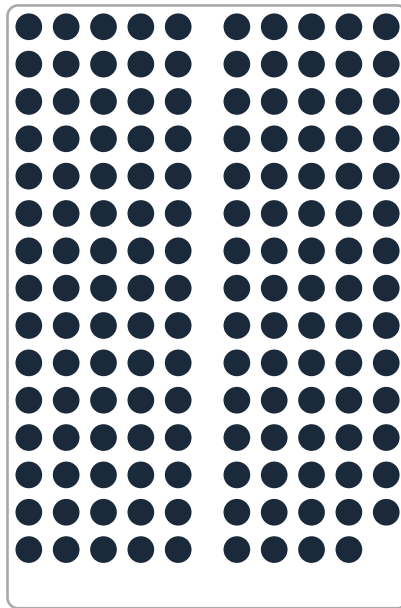
C) 316



5 $124 + 149 = ?$

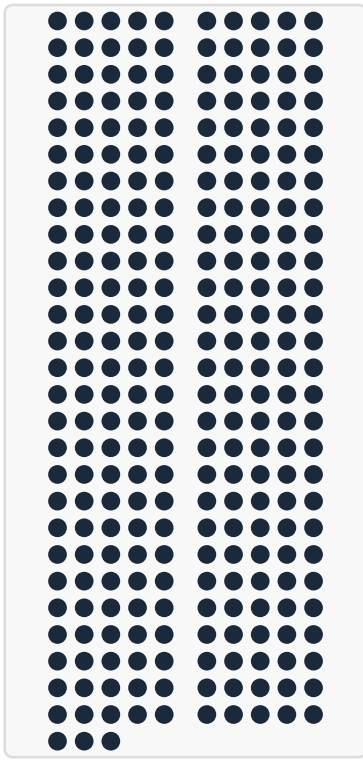


+

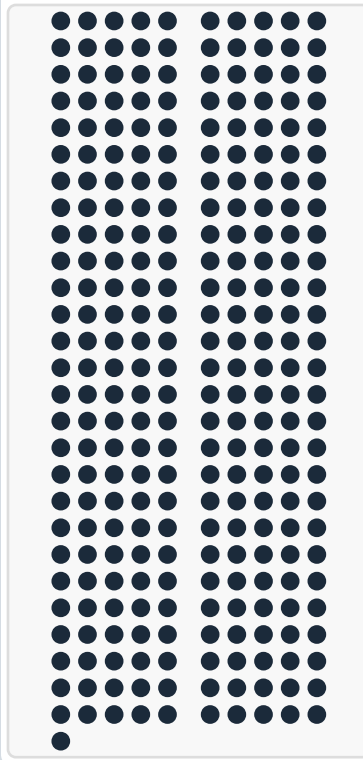


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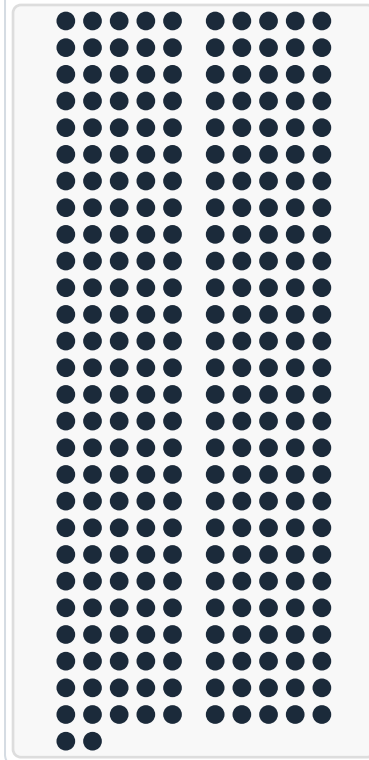
A) 273



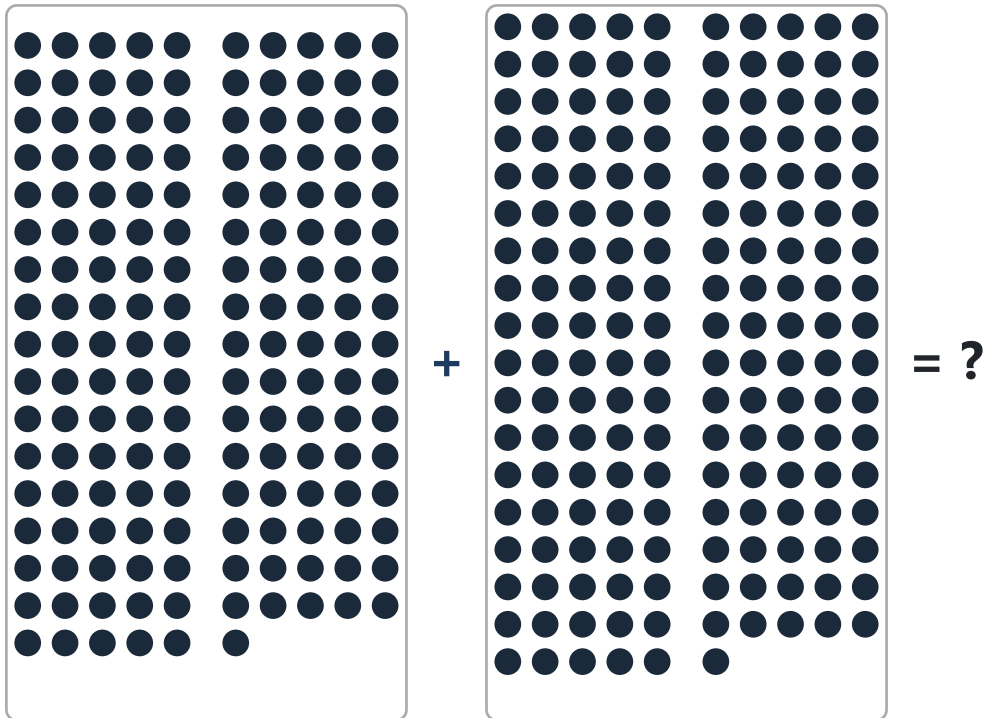
B) 271



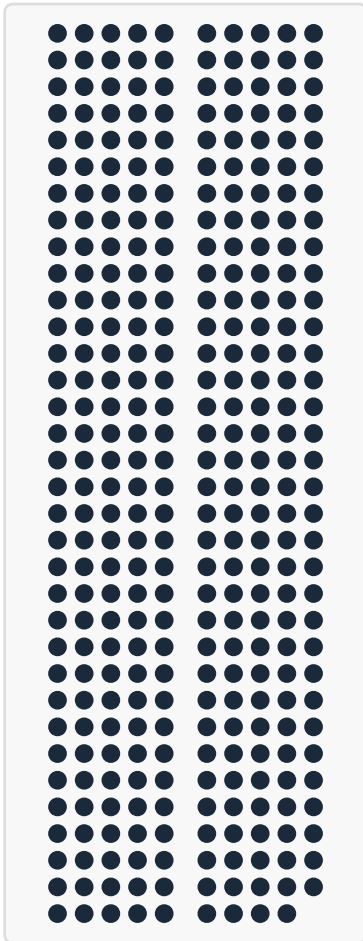
C) 272



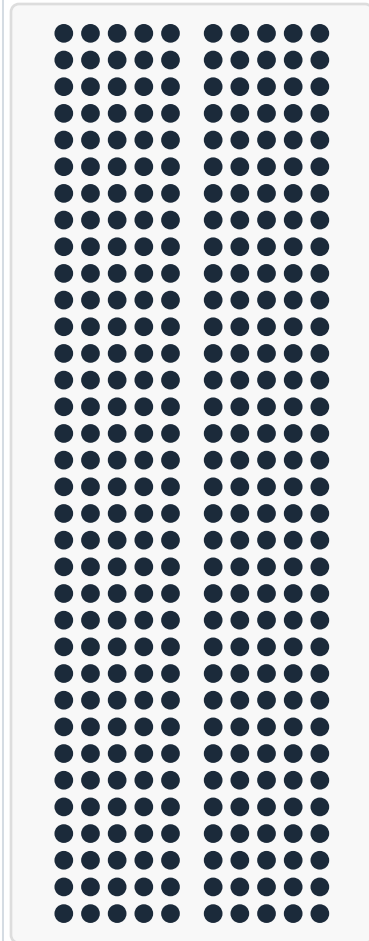
6 $166 + 176 = ?$



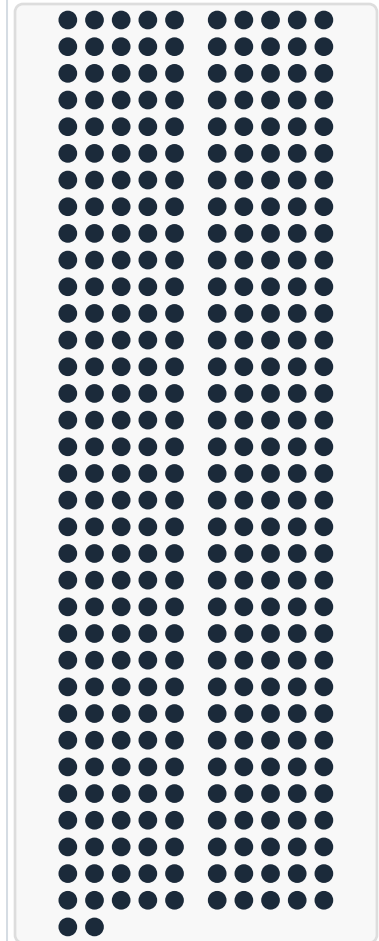
A) 339



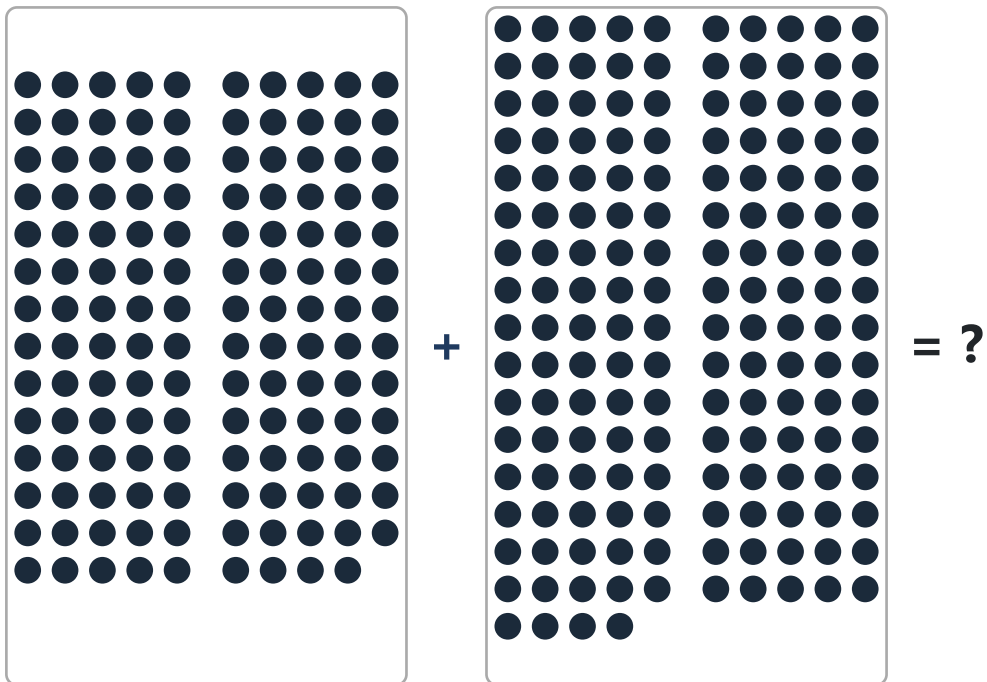
B) 340



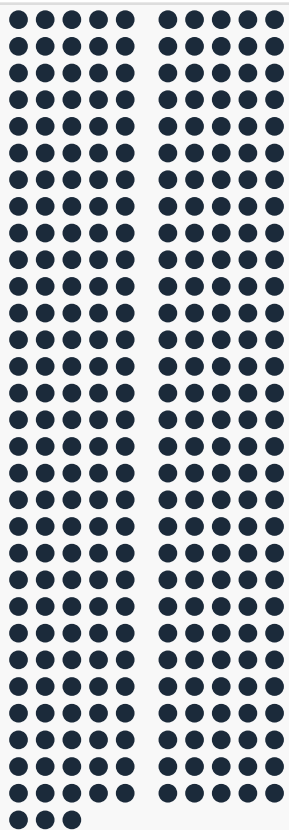
C) 342



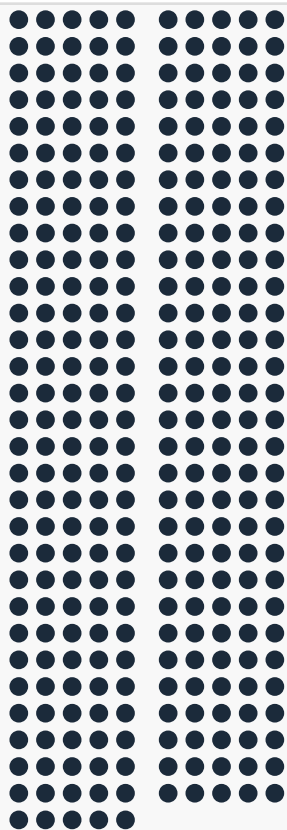
7 $139 + 164 = ?$



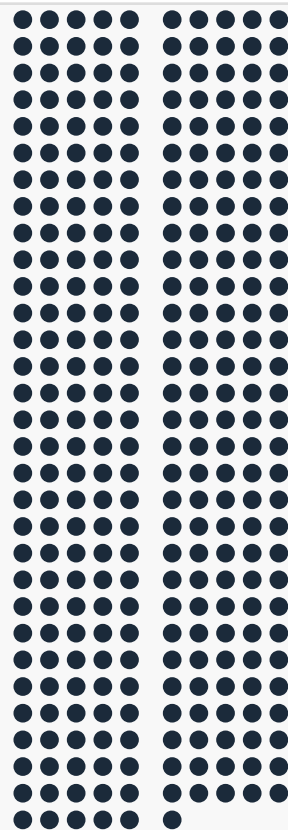
A) 303



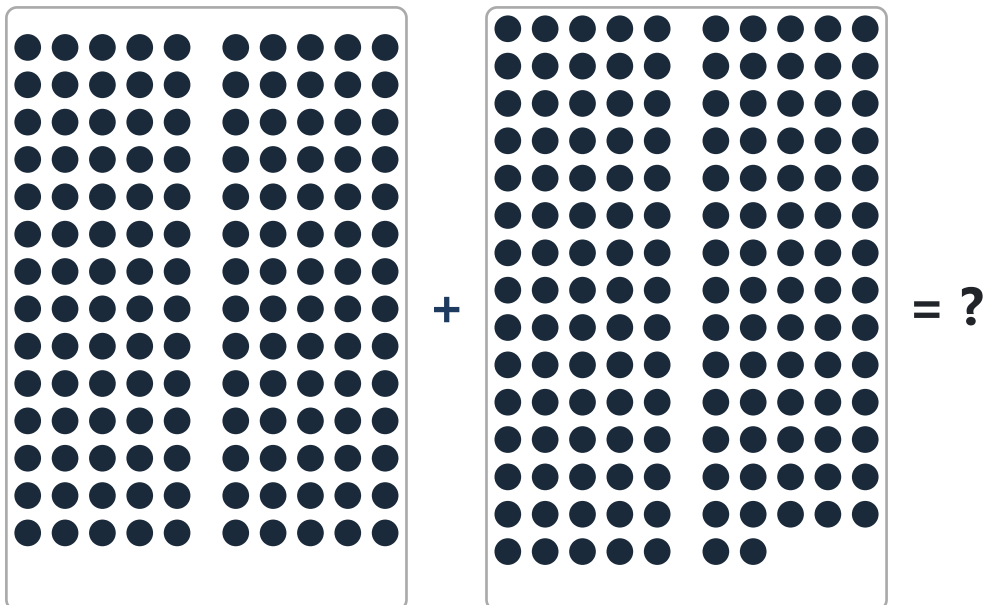
B) 305



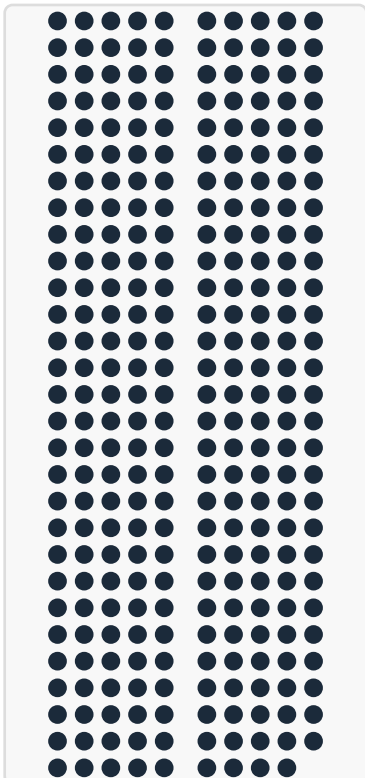
C) 306



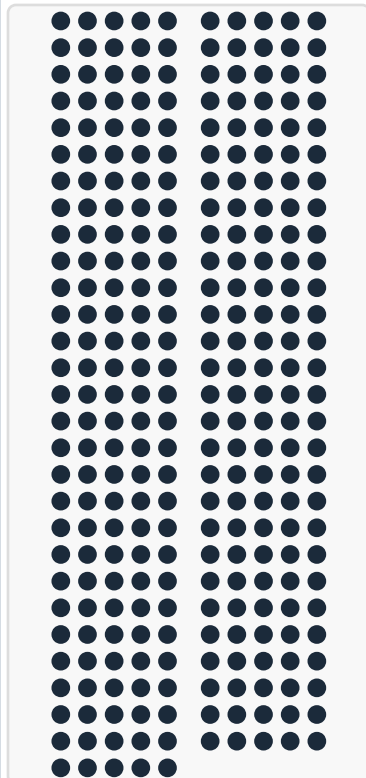
9 $140 + 147 = ?$



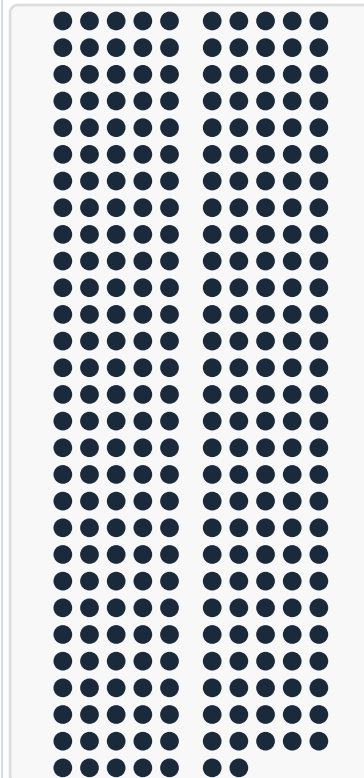
A) 289



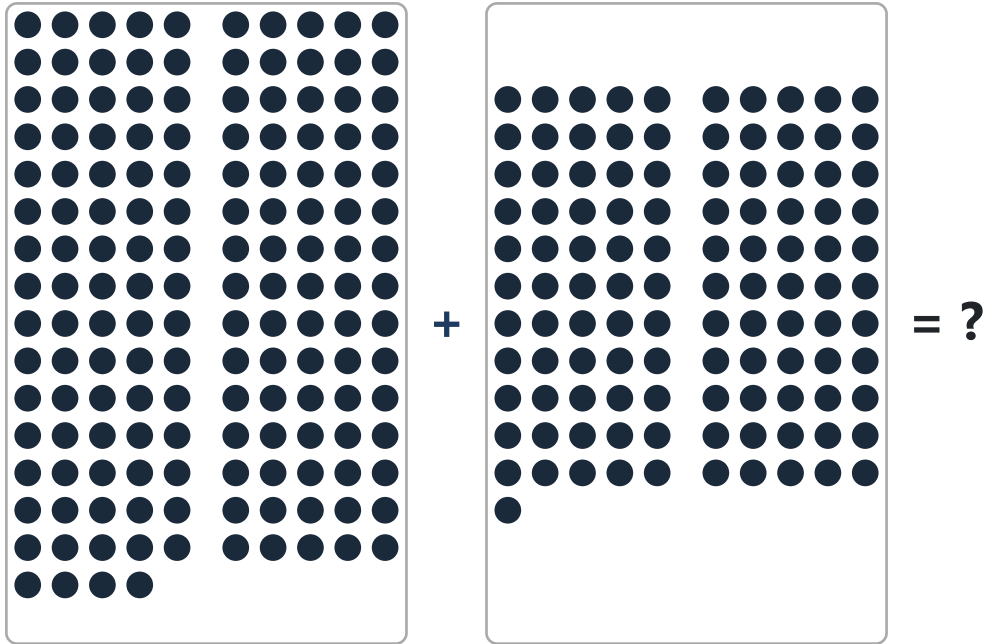
B) 285



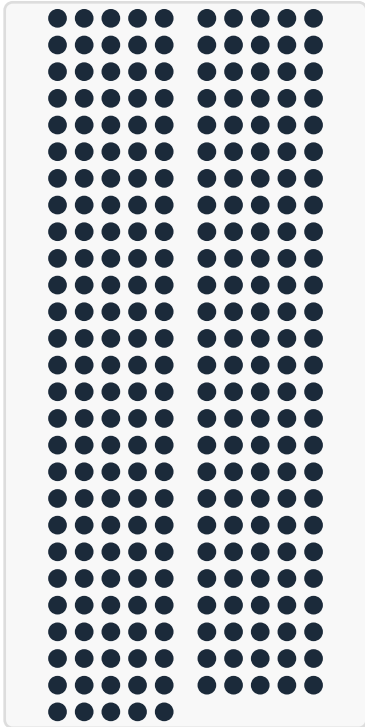
C) 287



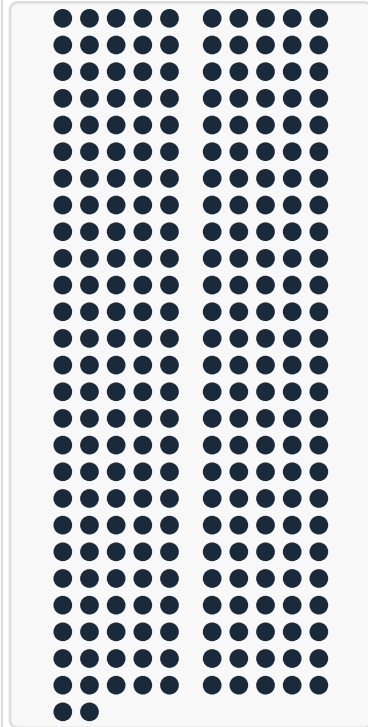
10 $154 + 111 = ?$



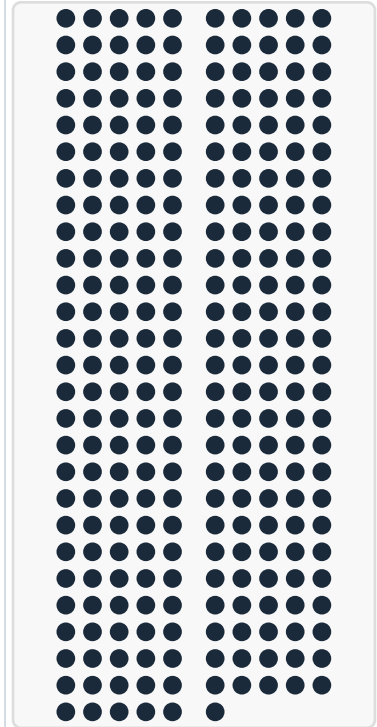
A) 265



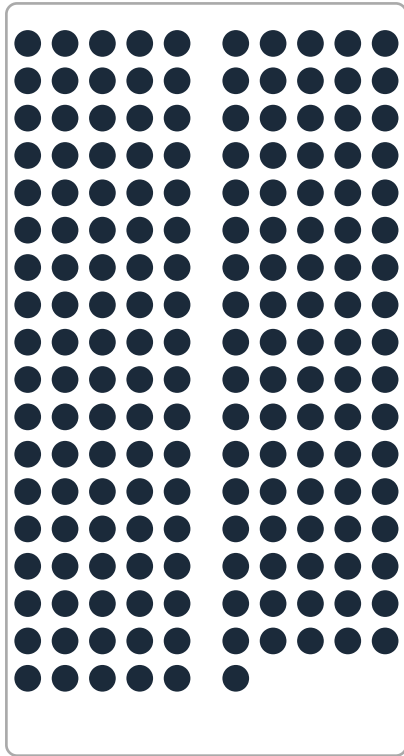
B) 262



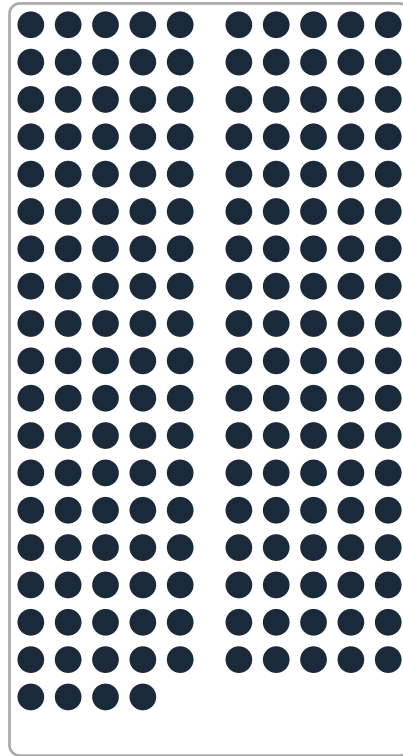
C) 266



11 $176 + 184 = ?$

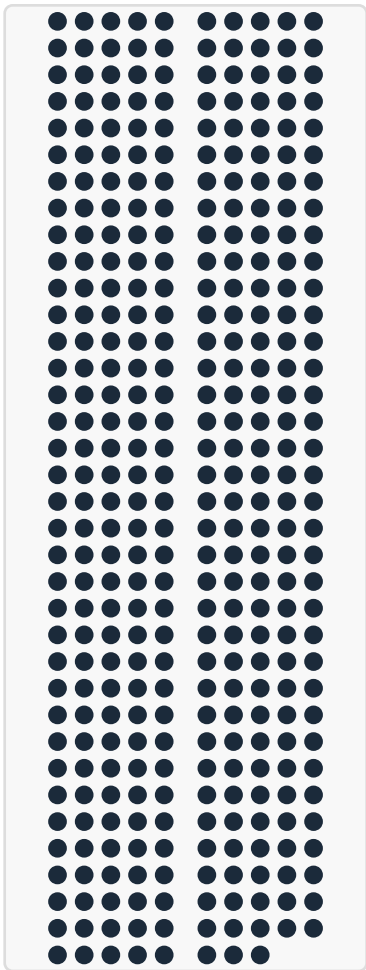


+

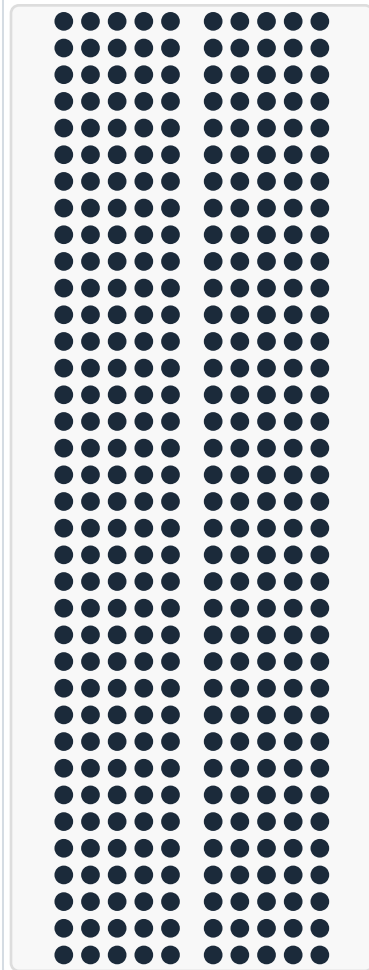


= ?

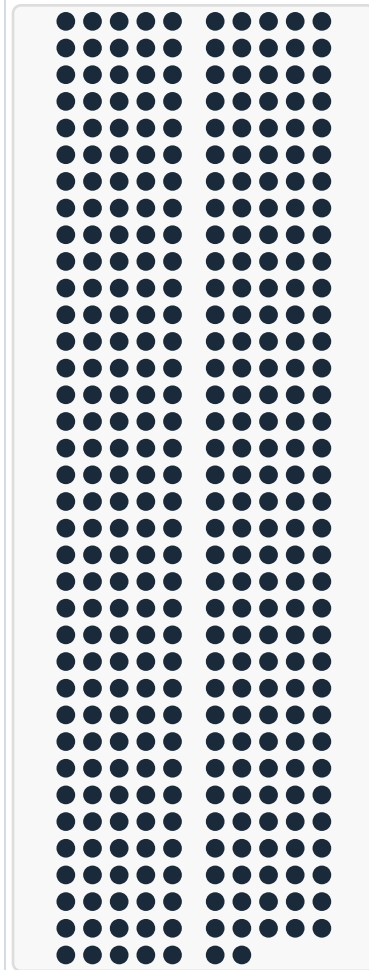
A) 358



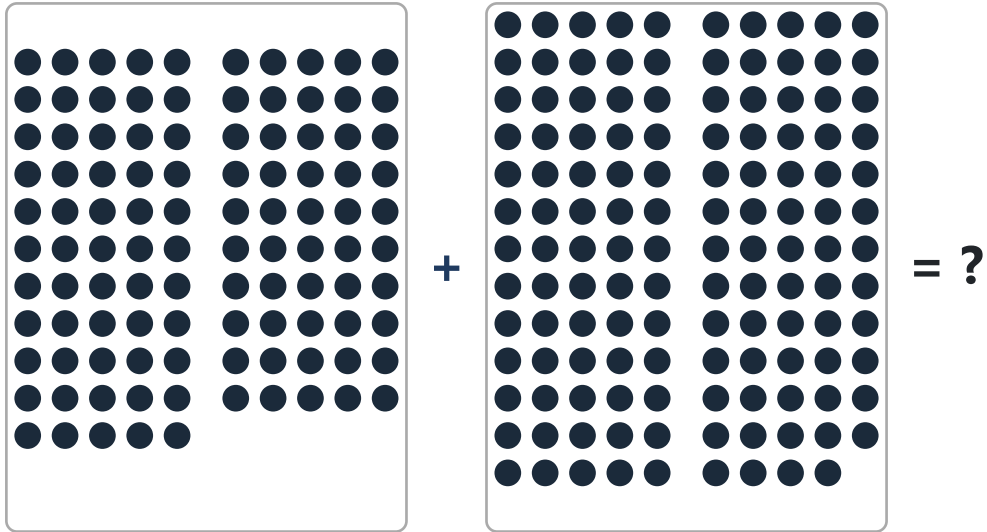
B) 360



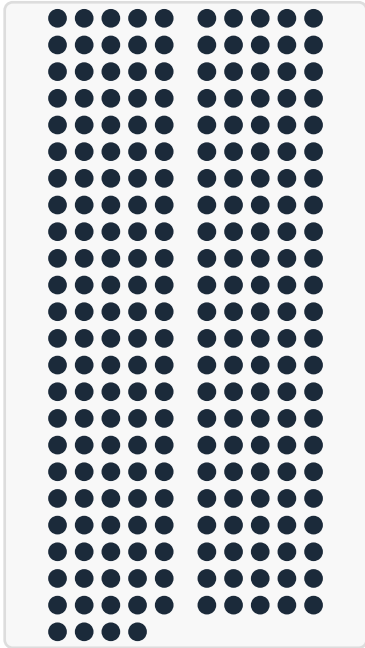
C) 357



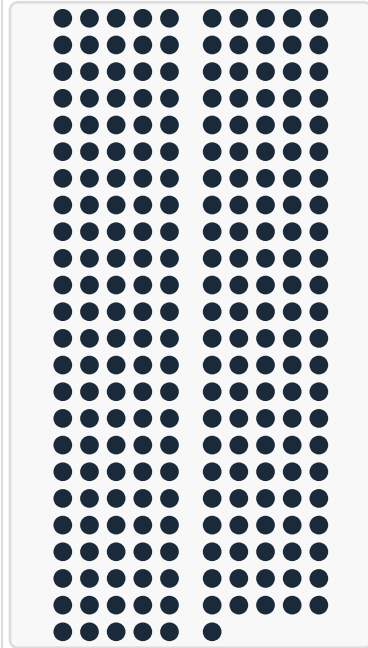
12 $105 + 129 = ?$



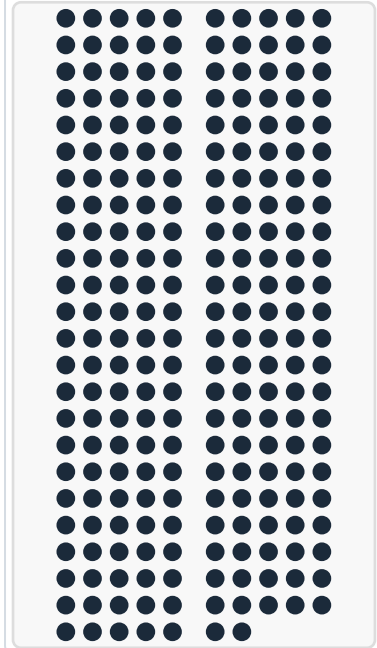
A) 234



B) 236



C) 237



End of Add 100-200 — No. 4

Add 100-200 — No. 4 - Answer Key

1. A) 280

2. B) 285

3. C) 306

4. A) 319

5. A) 273

6. C) 342

7. A) 303

8. C) 303

9. C) 287

10. A) 265

11. B) 360

12. A) 234

Add 100-200

No. 5

12 Questions

Operations: Addition

Range: 100-200

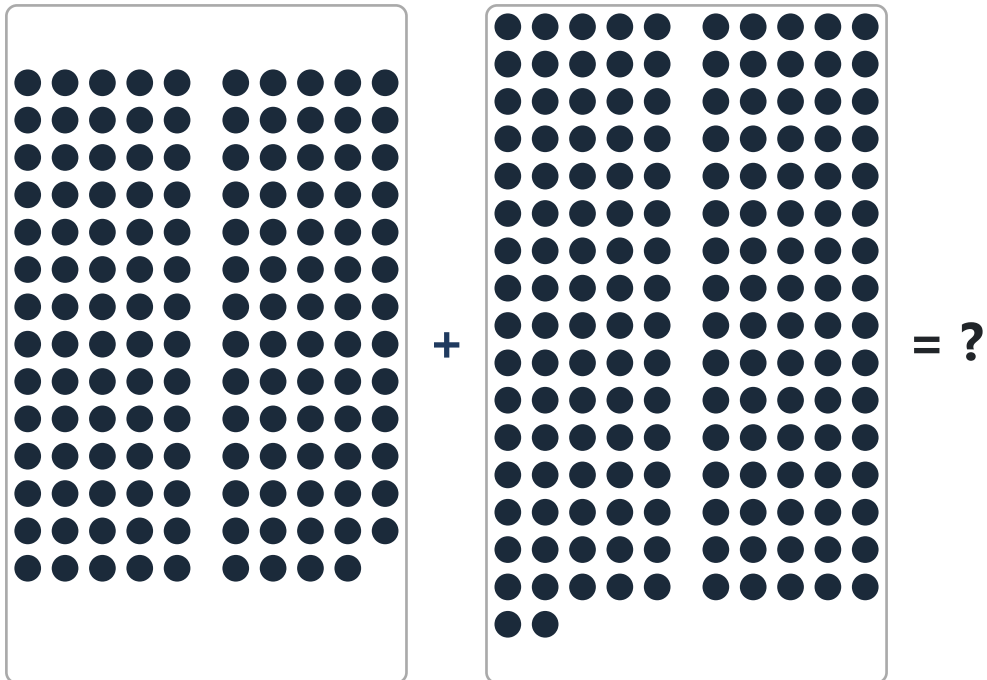

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

Supporting Differentiated Learning in Numeracy

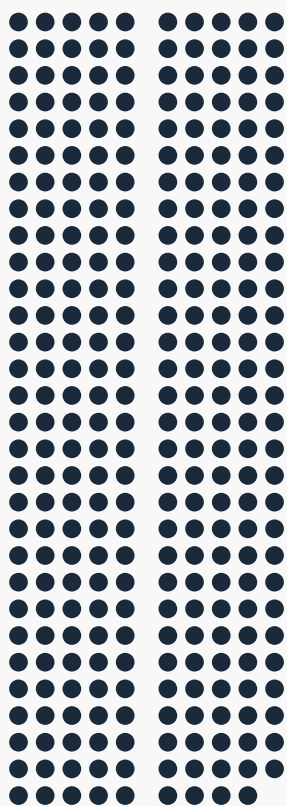
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

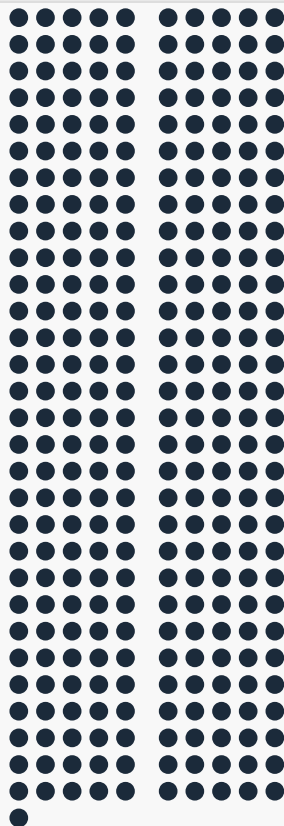
1 $139 + 162 = ?$



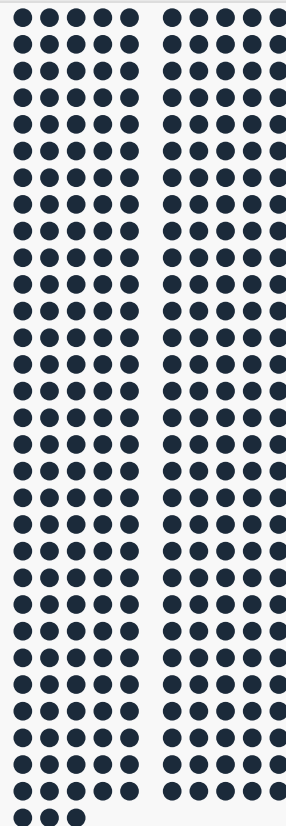
A) 299



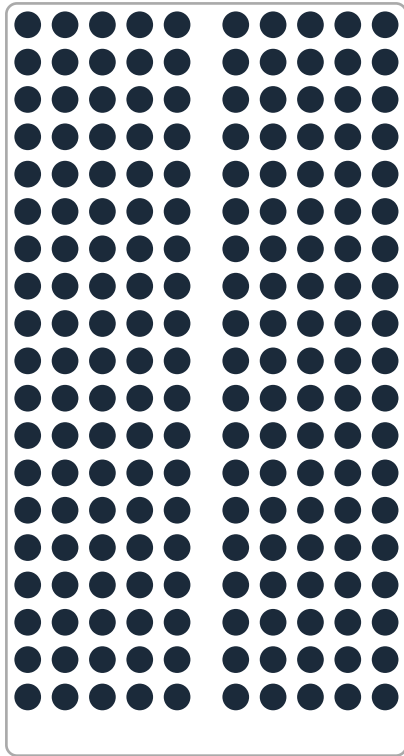
B) 301



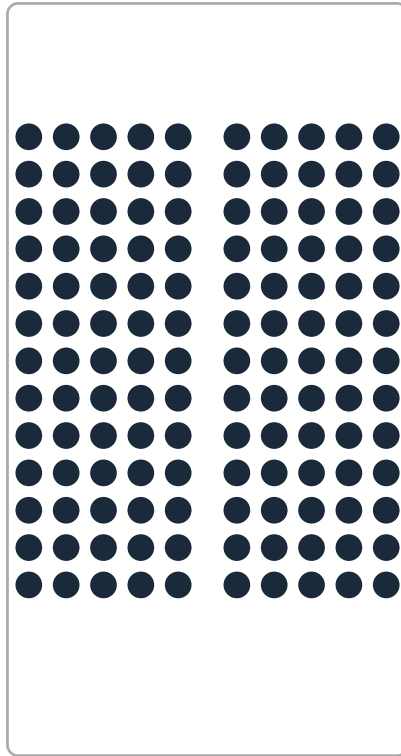
C) 303



2 $190 + 130 = ?$

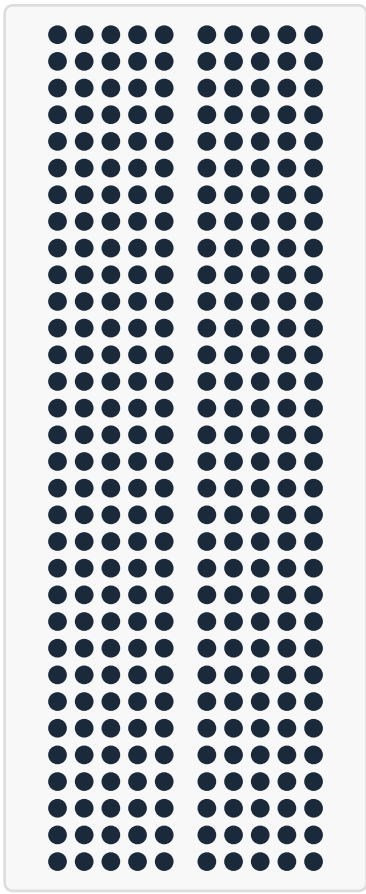


+

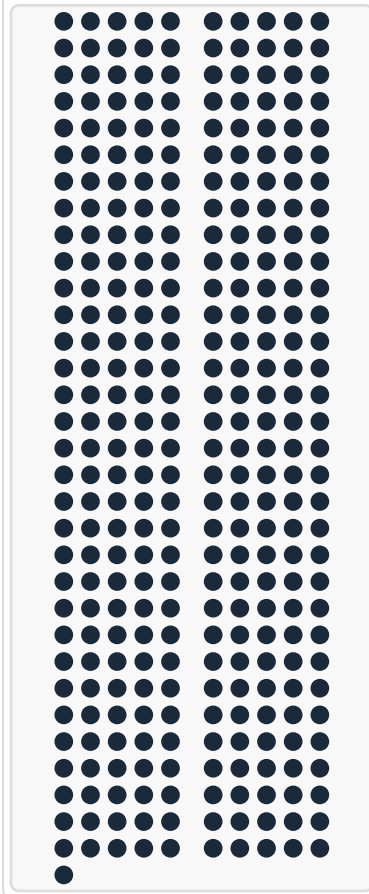


= ?

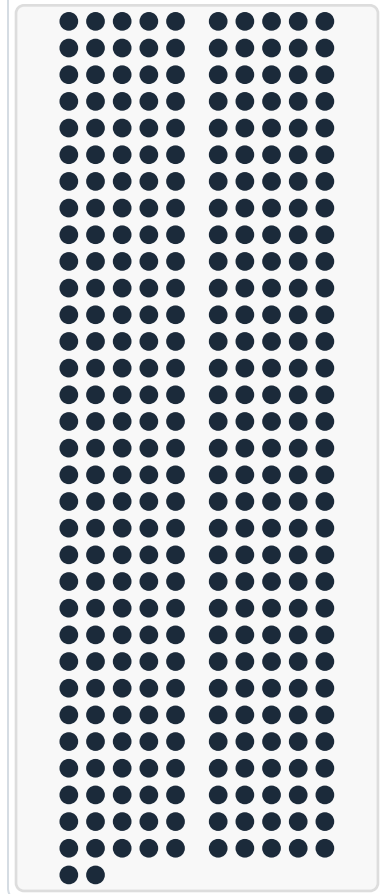
A) 320



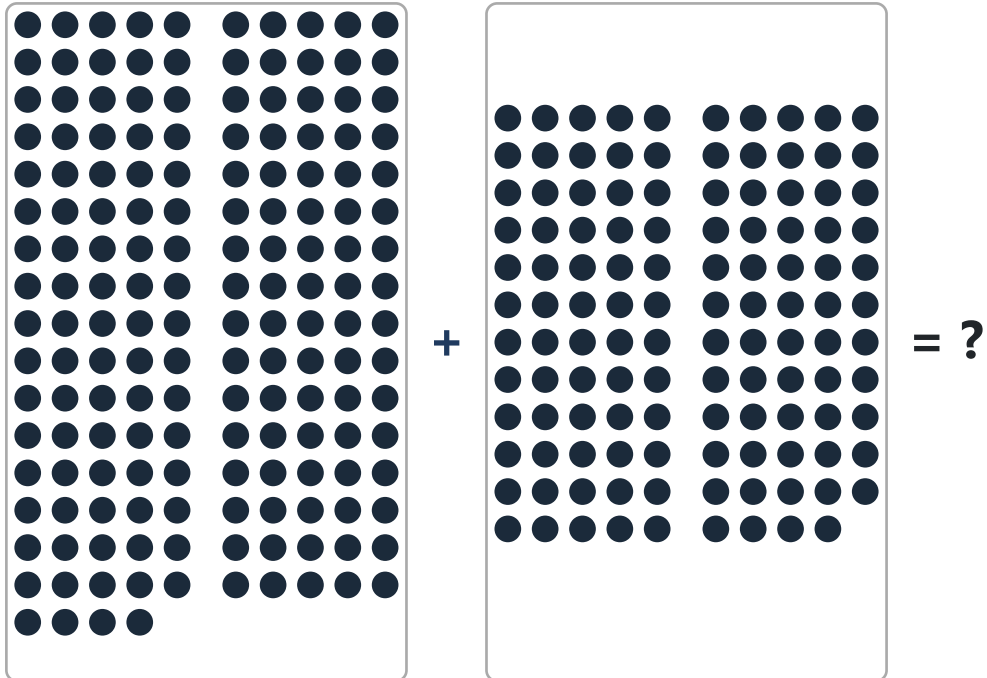
B) 321



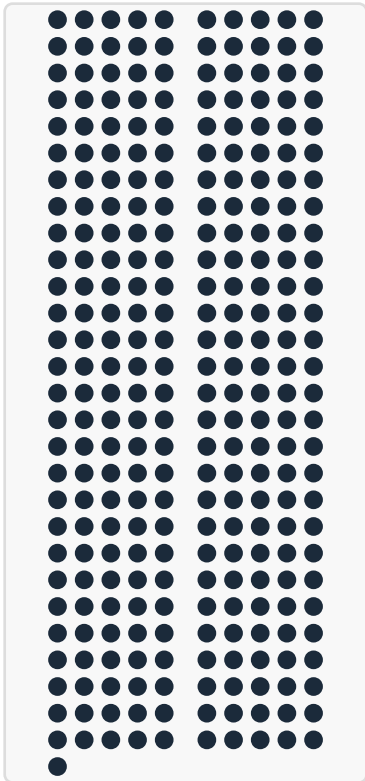
C) 322



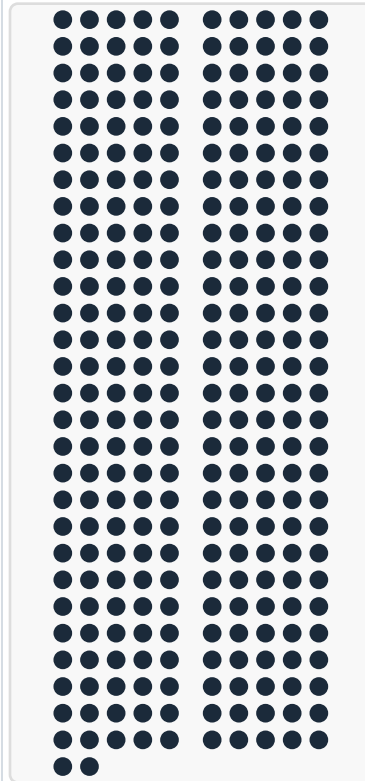
3 $164 + 119 = ?$



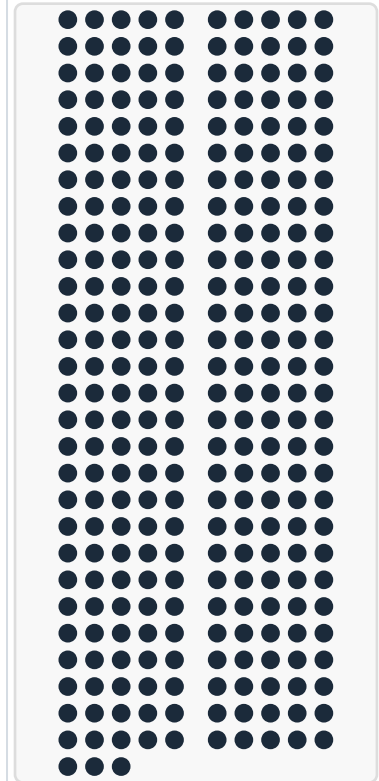
A) 281



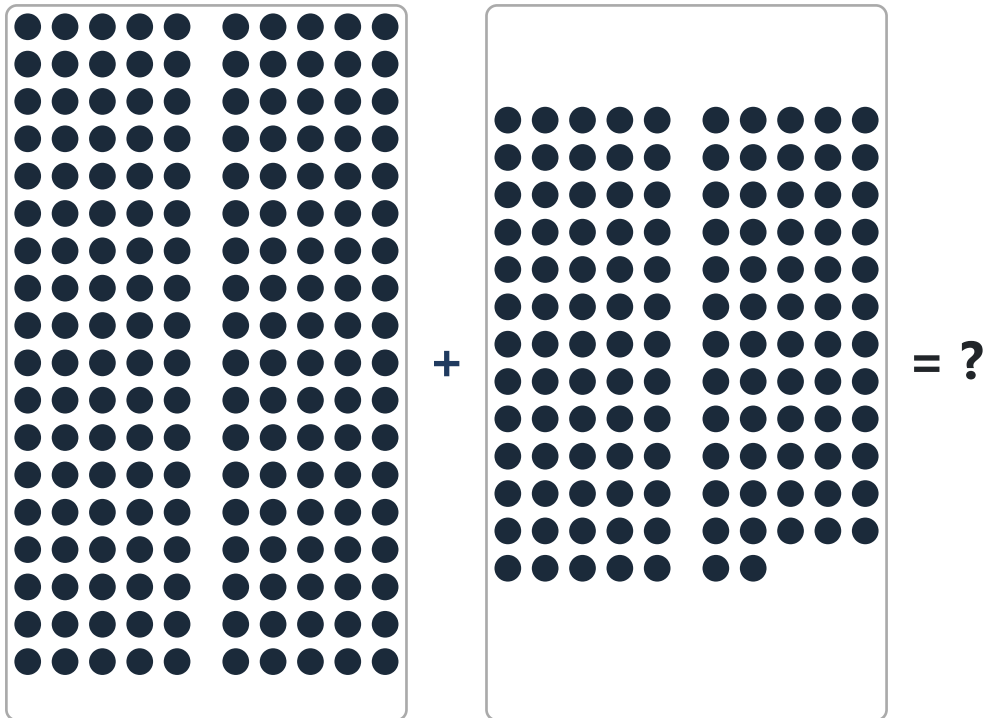
B) 282



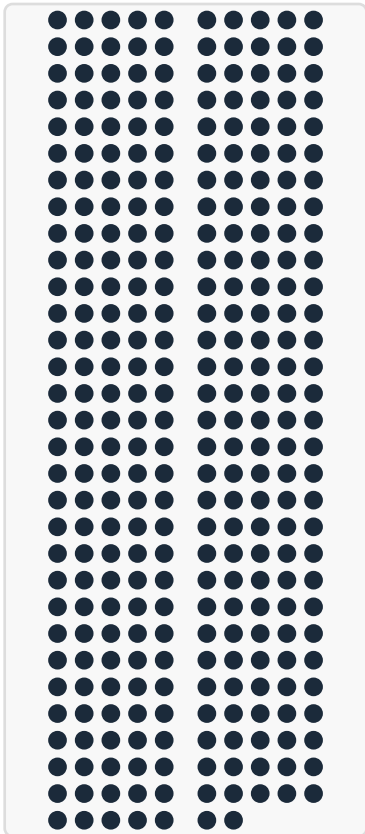
C) 283



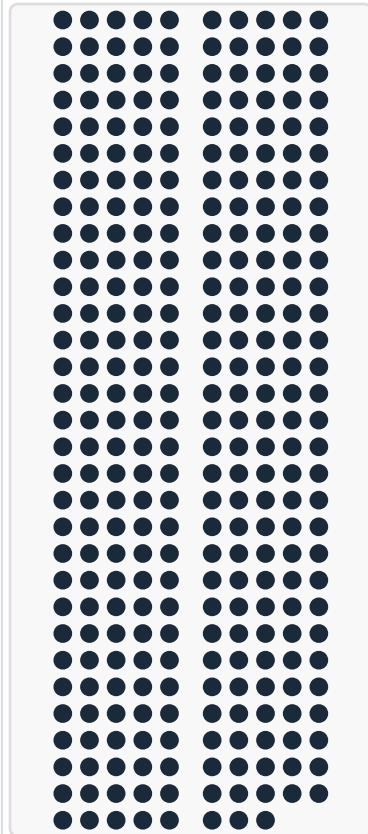
4 $180 + 127 = ?$



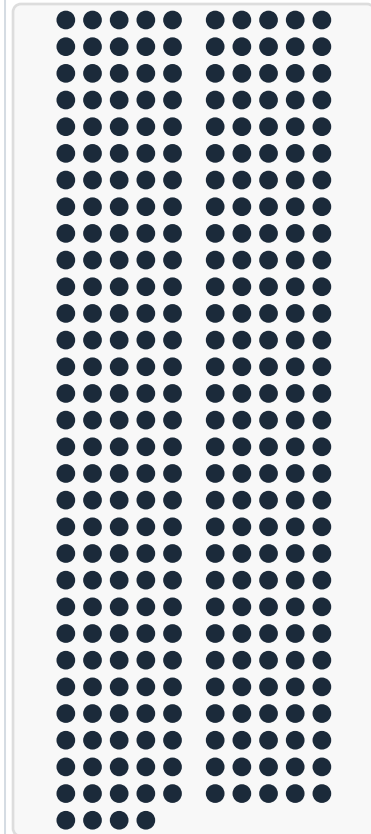
A) 307



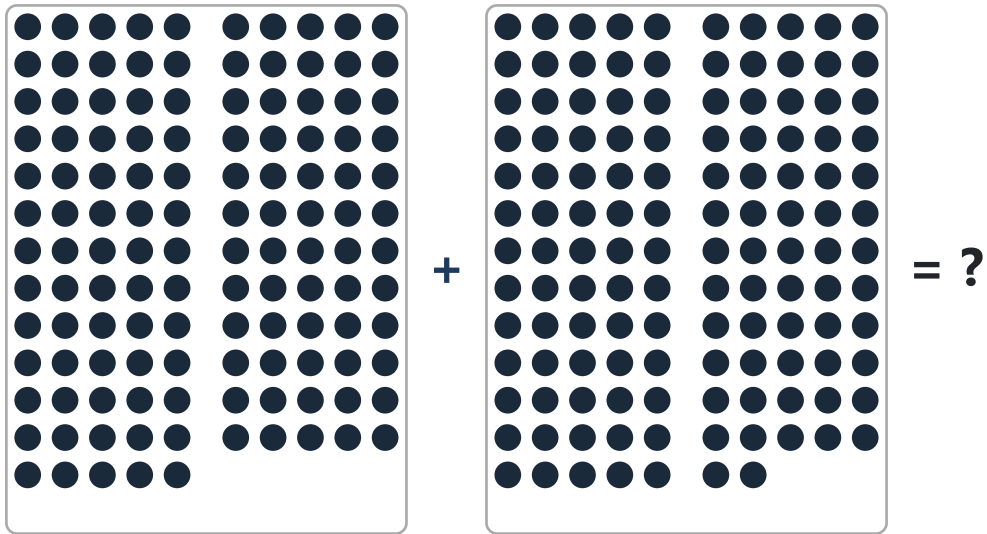
B) 308



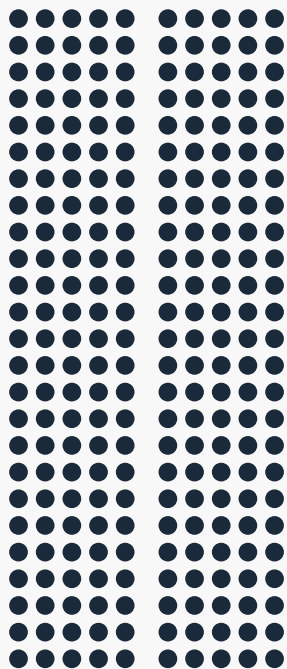
C) 304



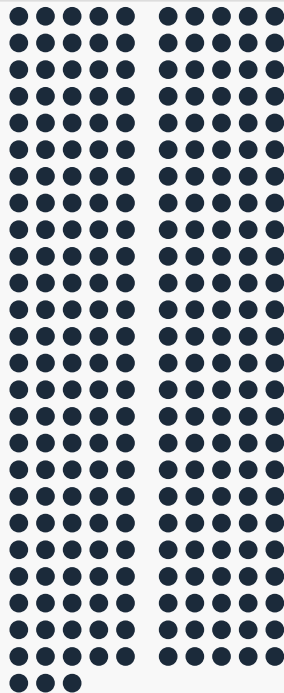
5 $125 + 127 = ?$



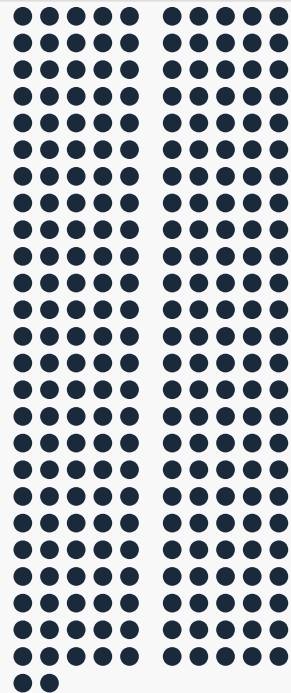
A) 250



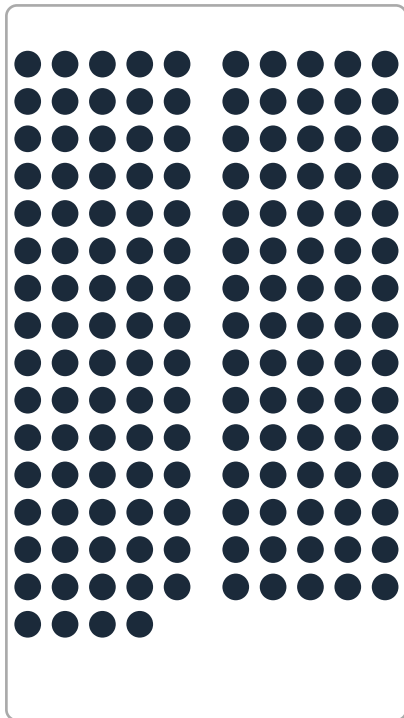
B) 253



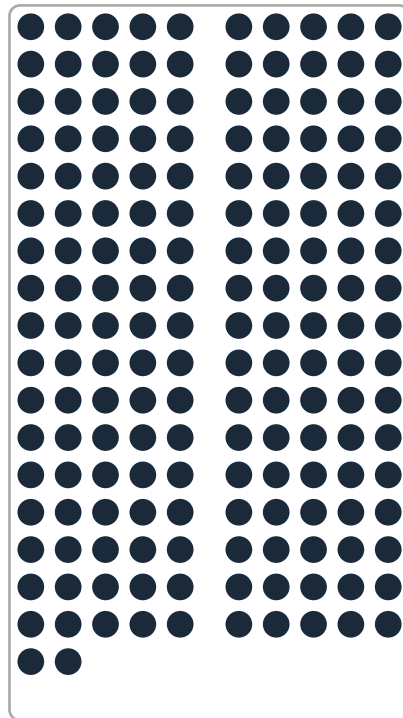
C) 252



6 $154 + 172 = ?$

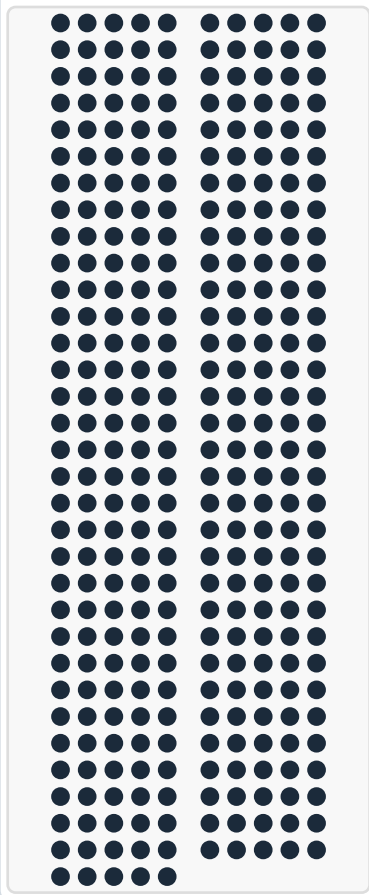


+

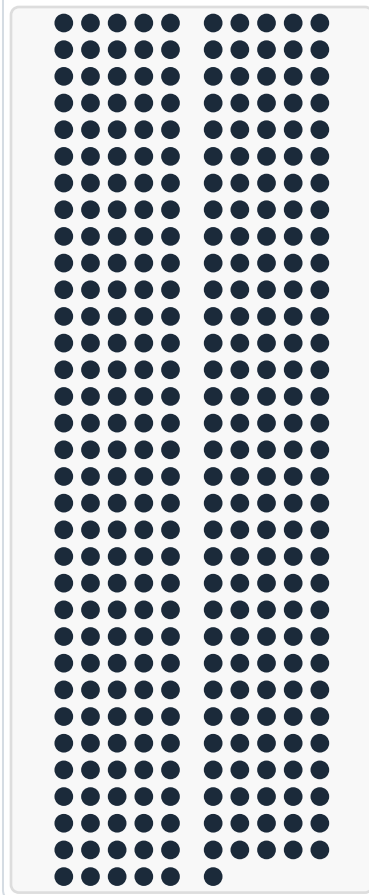


= ?

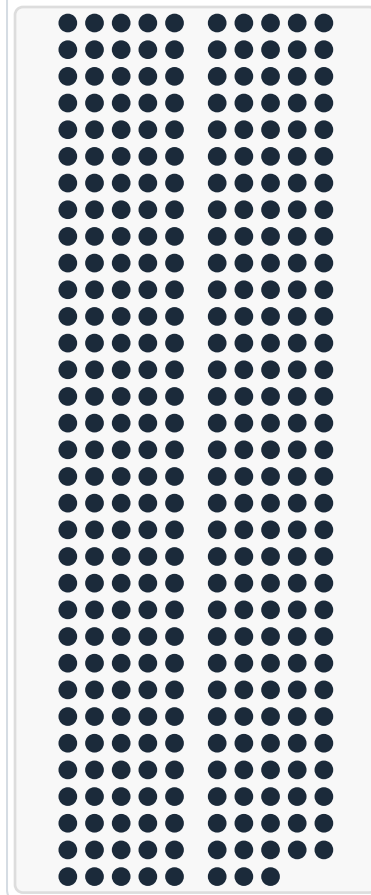
A) 325



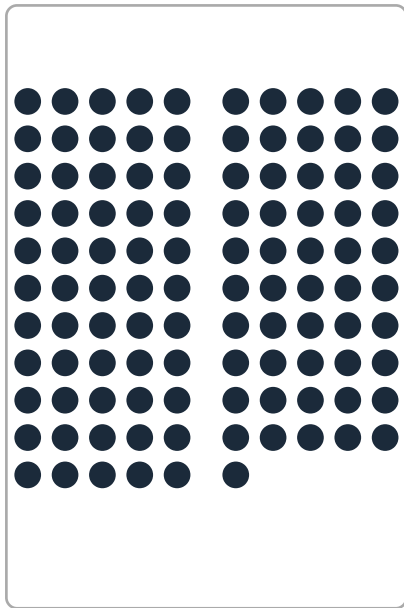
B) 326



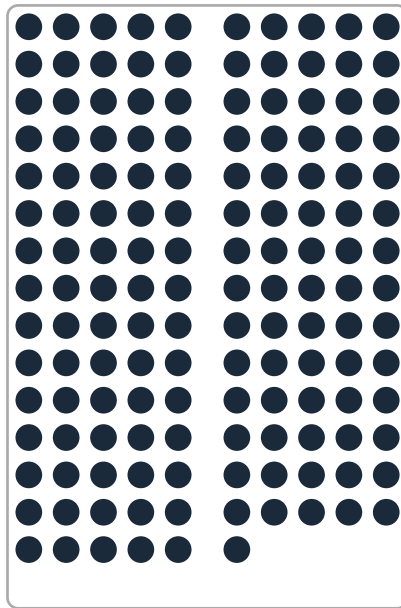
C) 328



7 $106 + 146 = ?$

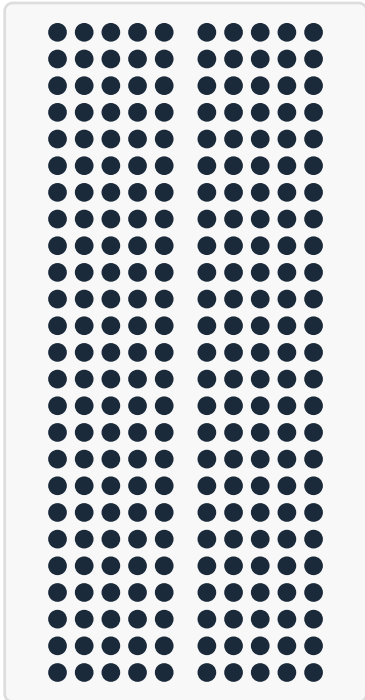


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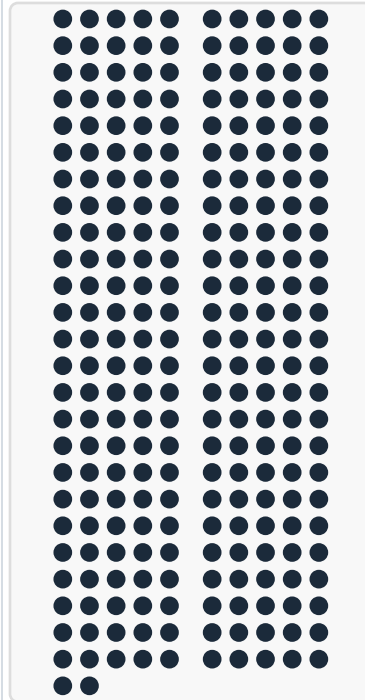


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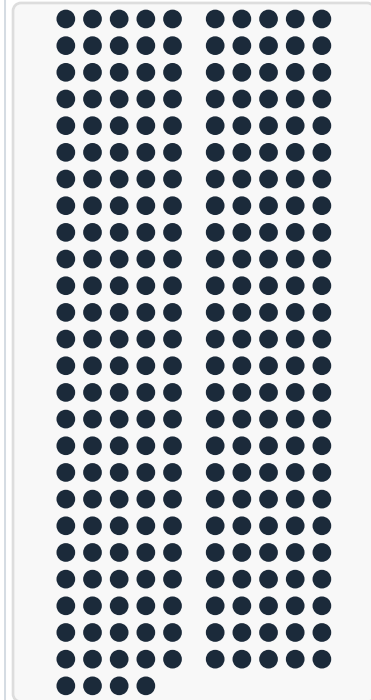
A) 250



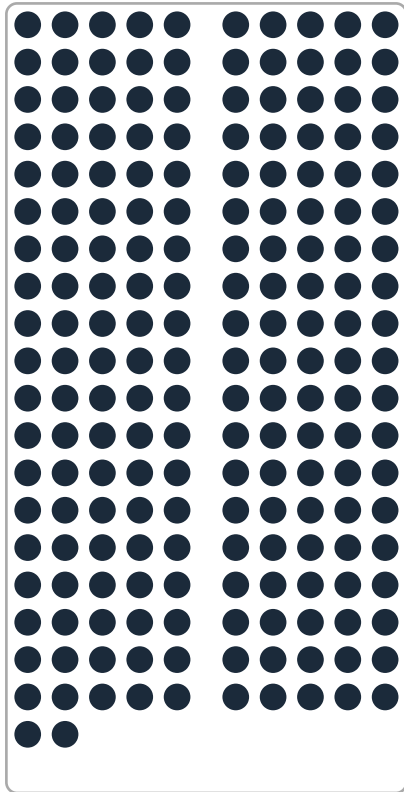
B) 252



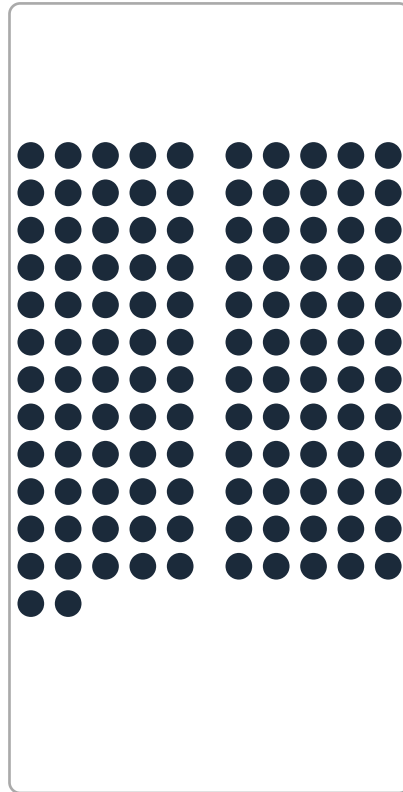
C) 254



8 $192 + 122 = ?$

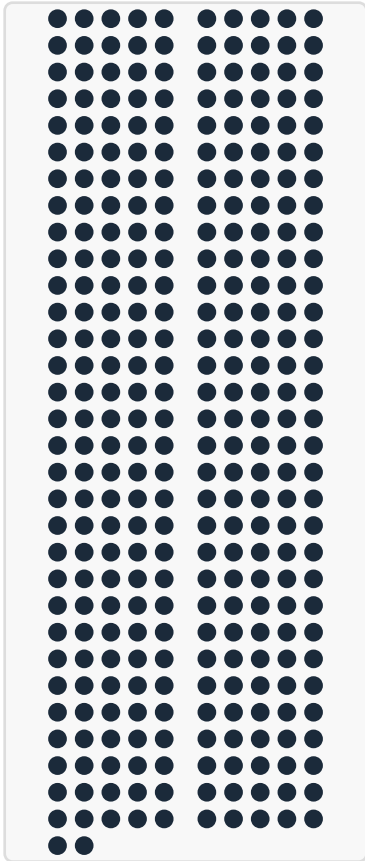


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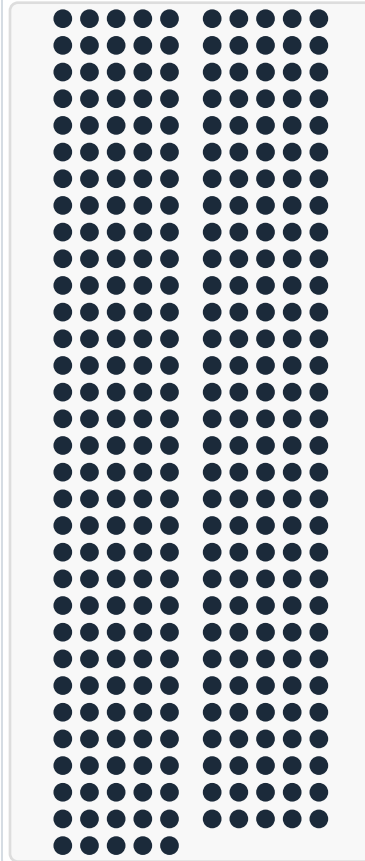


= ?

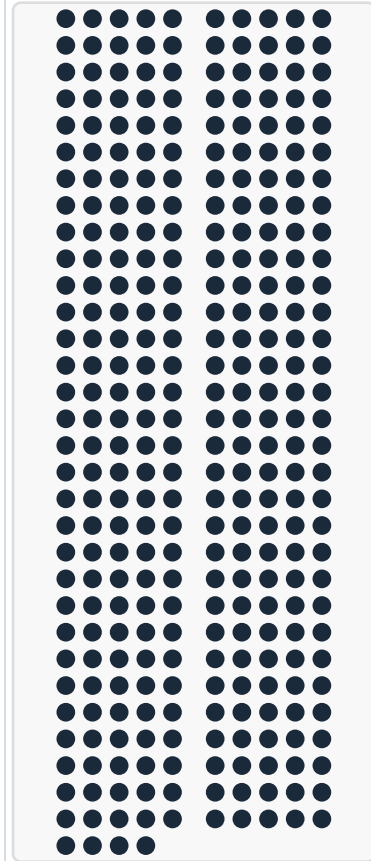
A) 312



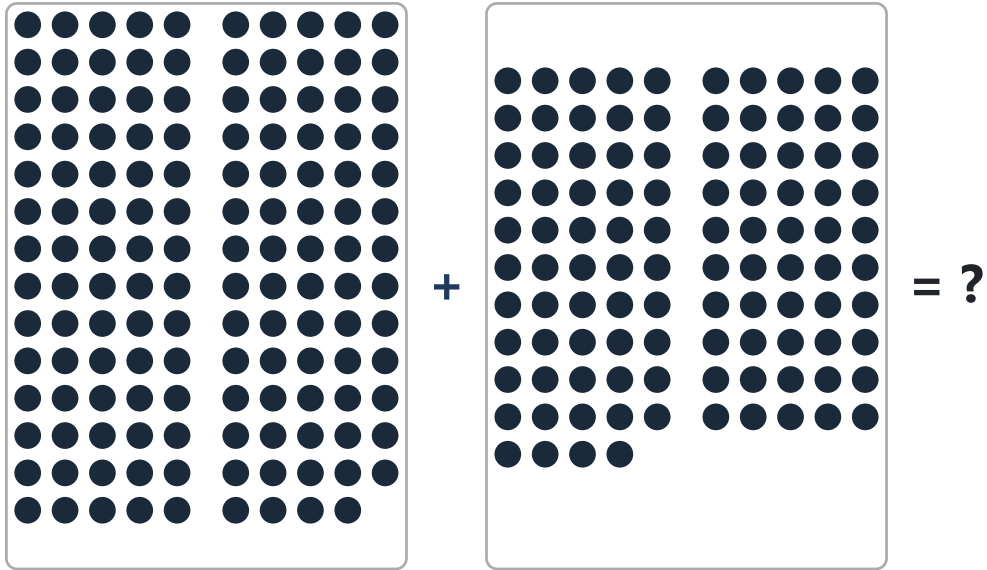
B) 315



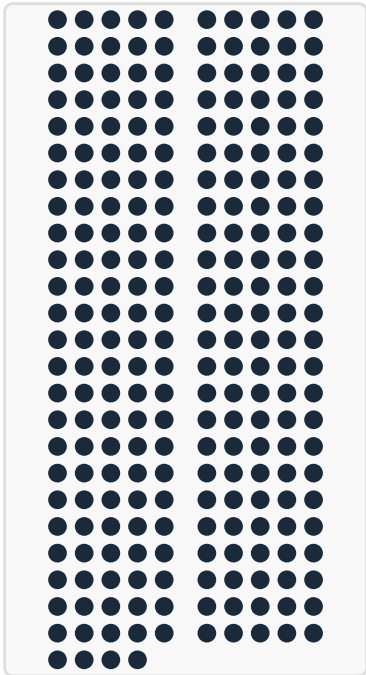
C) 314



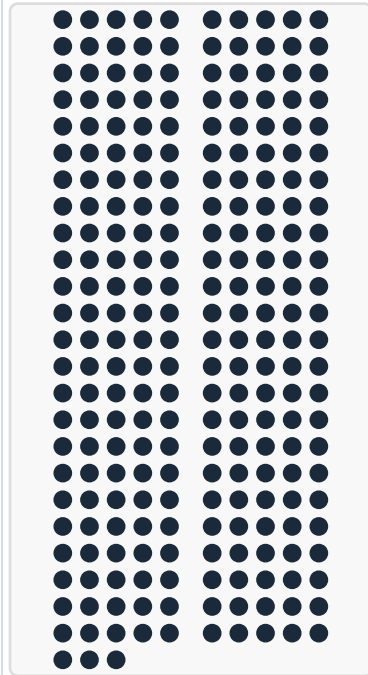
9 $139 + 104 = ?$



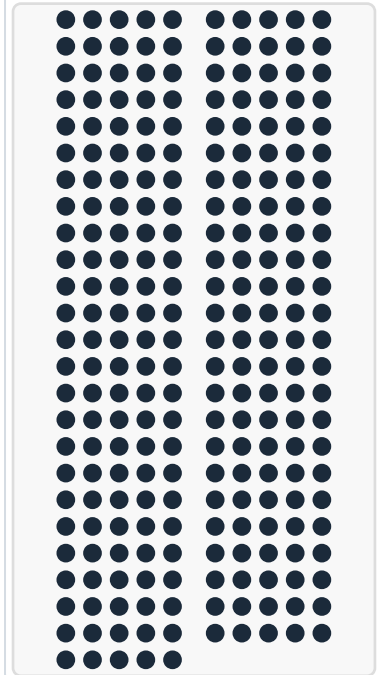
A) 244



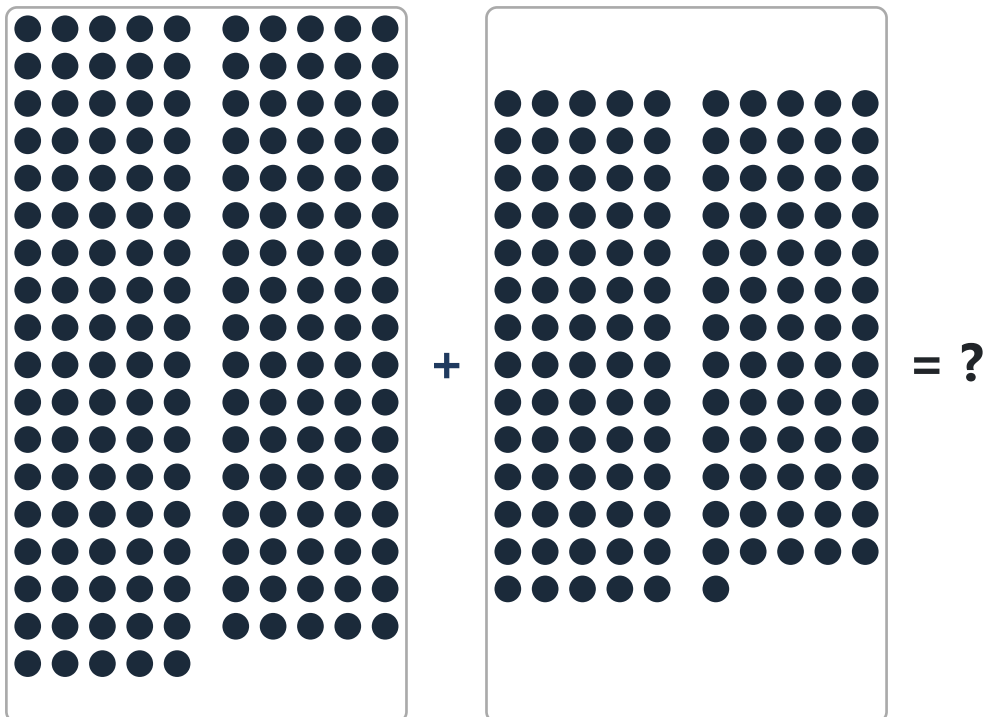
B) 243



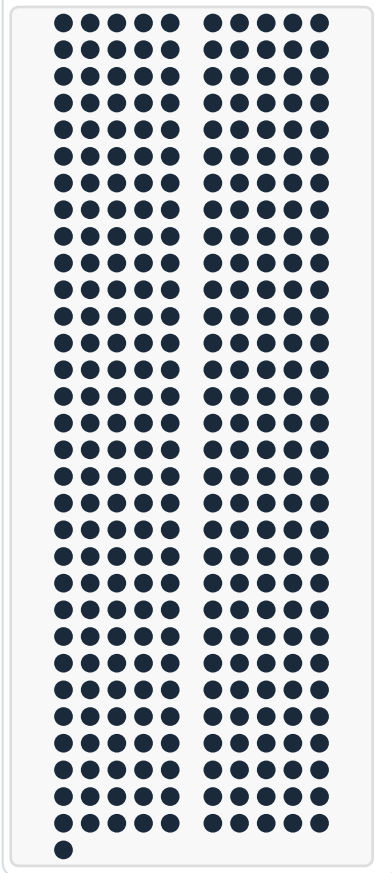
C) 245



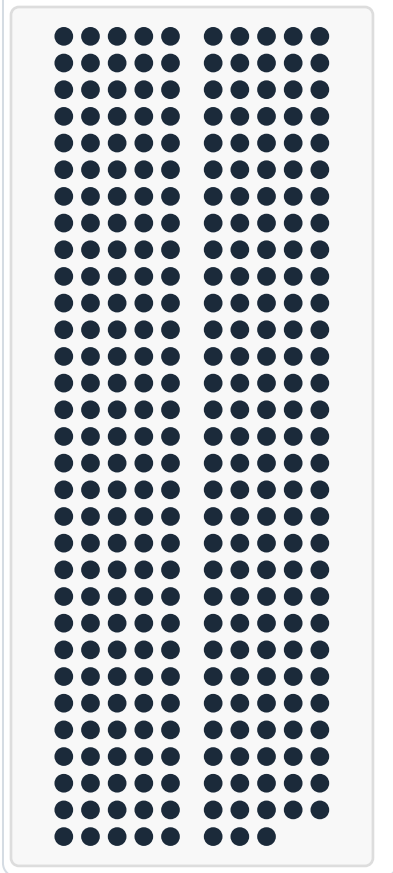
10 $175 + 136 = ?$



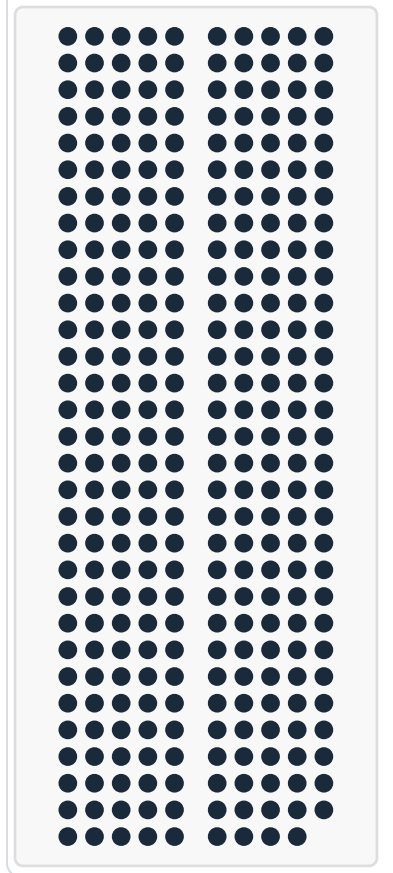
A) 311



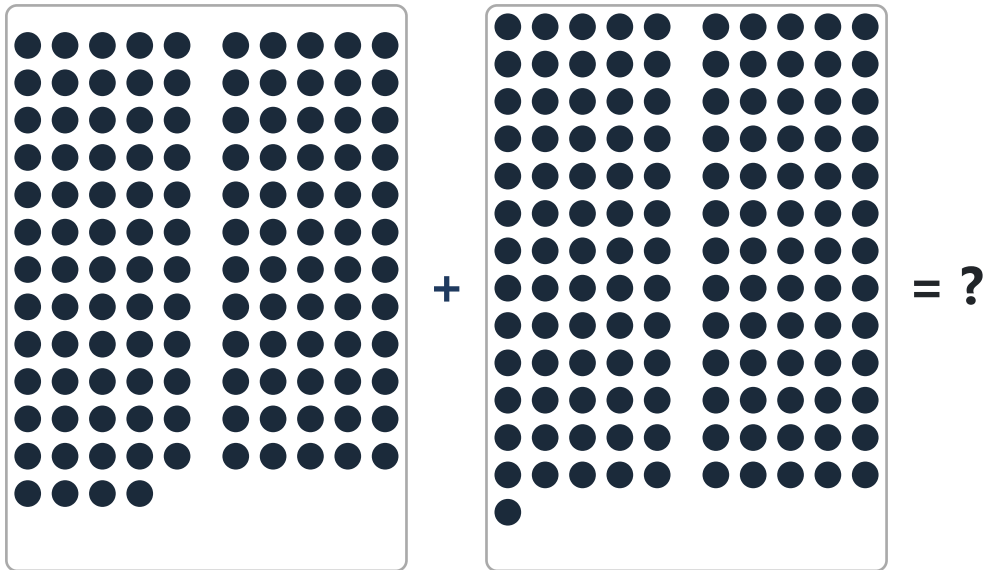
B) 308



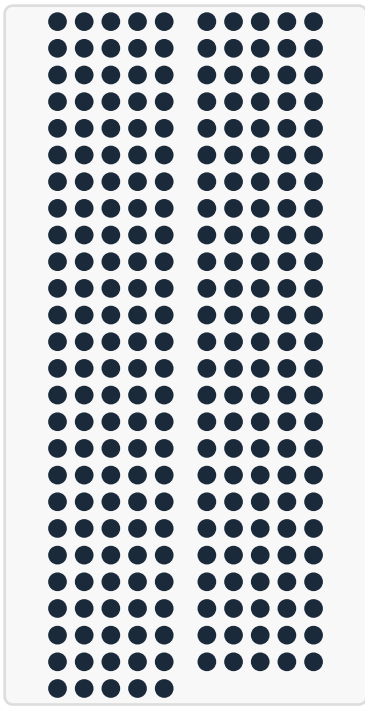
C) 309



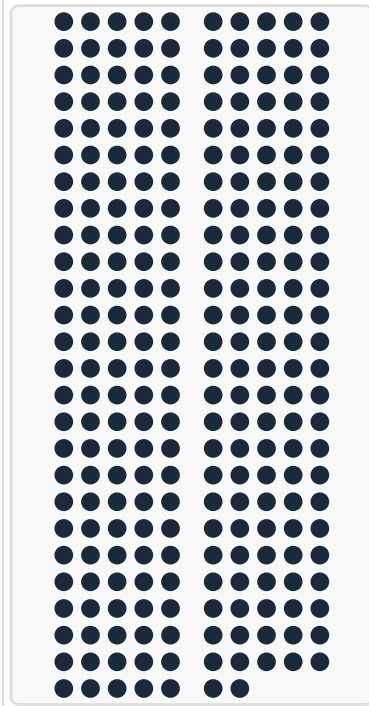
11 $124 + 131 = ?$



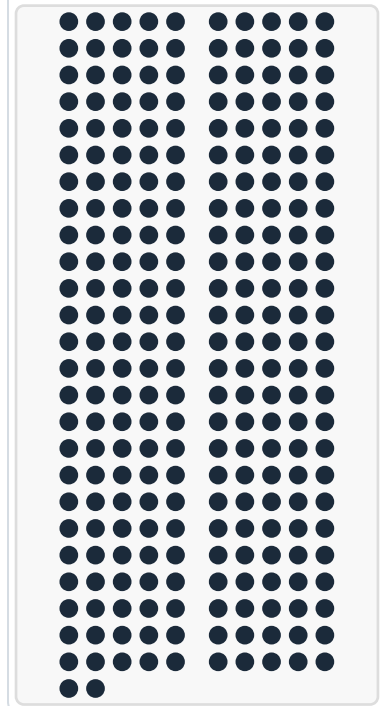
A) 255



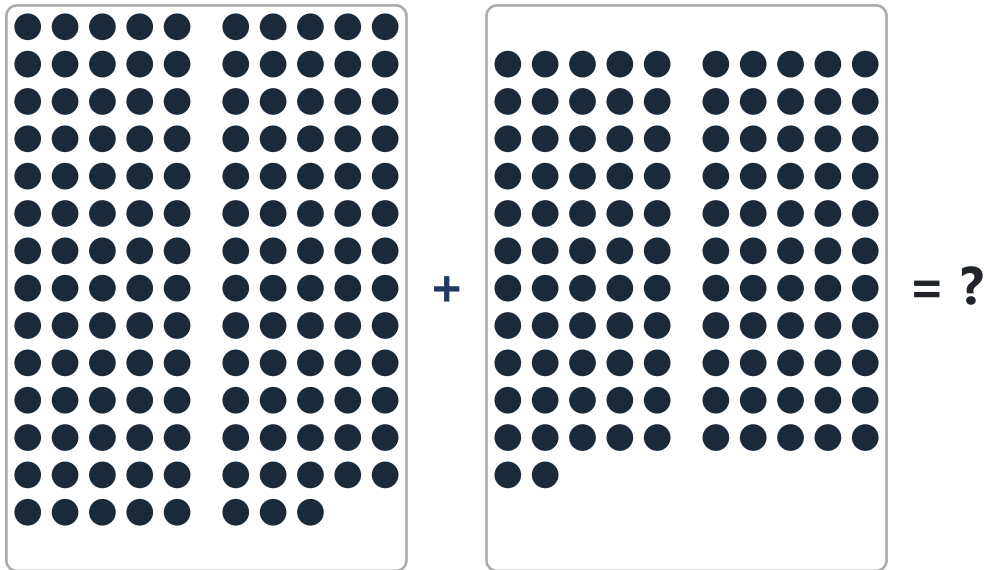
B) 257



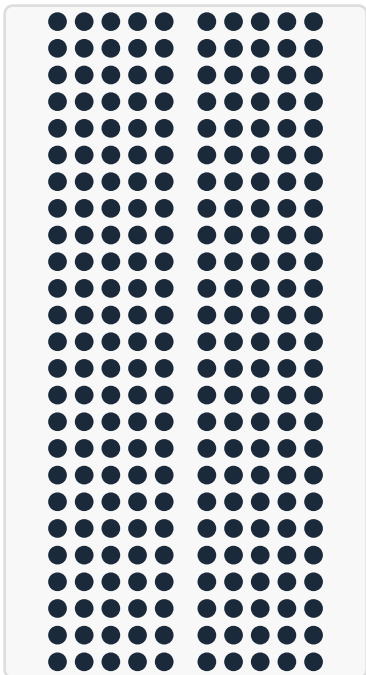
C) 252



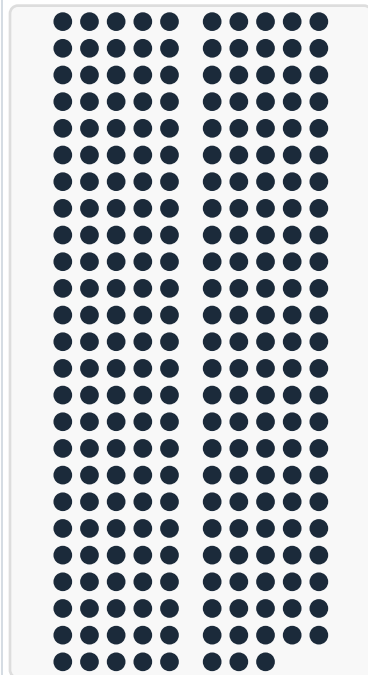
12 $138 + 112 = ?$



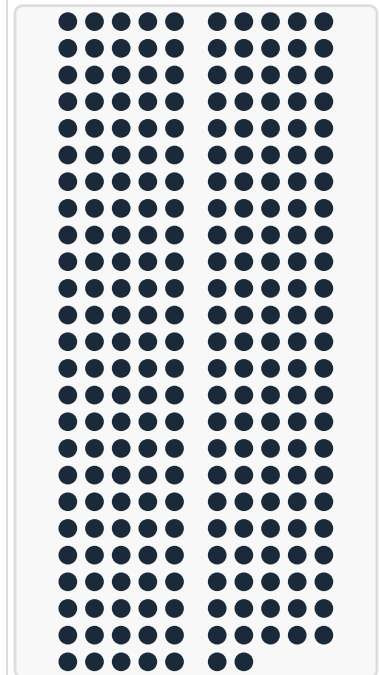
A) 250



B) 248



C) 247



End of Add 100-200 — No. 5

Add 100-200 — No. 5 - Answer Key

1. B) 301

2. A) 320

3. C) 283

4. A) 307

5. C) 252

6. B) 326

7. B) 252

8. C) 314

9. B) 243

10. A) 311

11. A) 255

12. A) 250

Add 100-200

No. 6

12 Questions

Operations: Addition

Range: 100-200

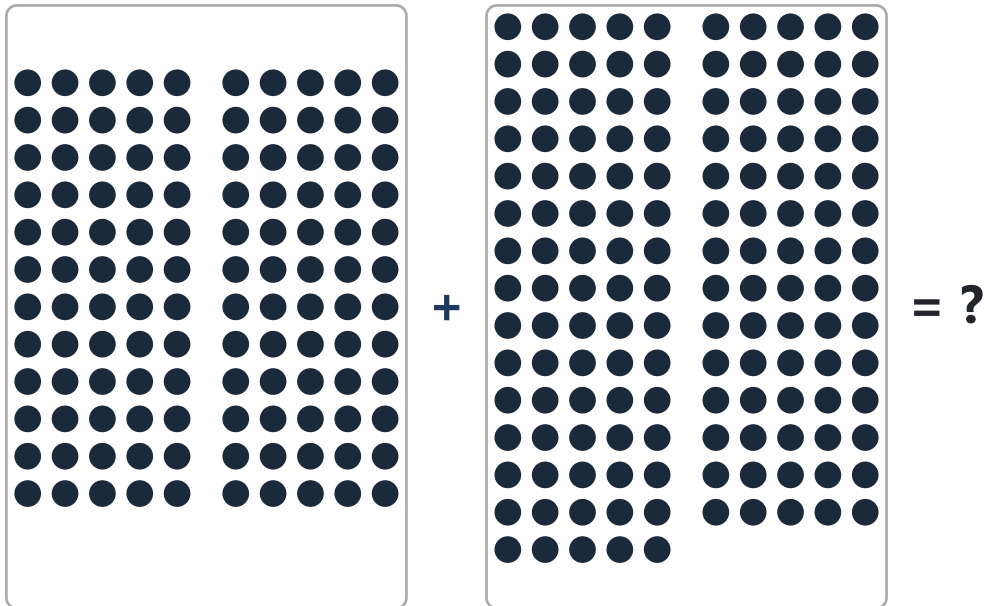
● ● ● ● ● + ● ● ● = ● ● ● ●
● ● ● ●

Supporting Differentiated Learning in Numeracy

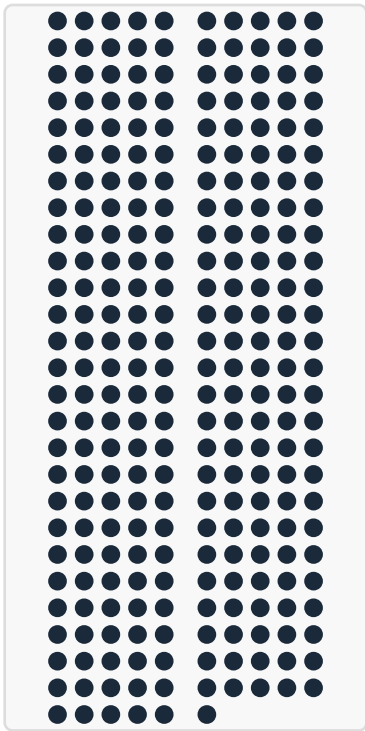
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

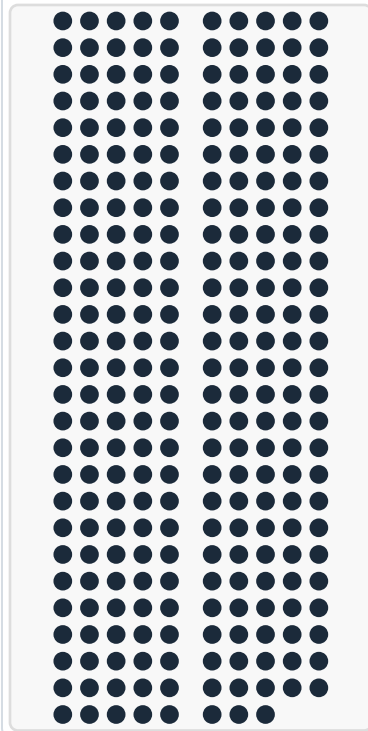
1 $120 + 145 = ?$



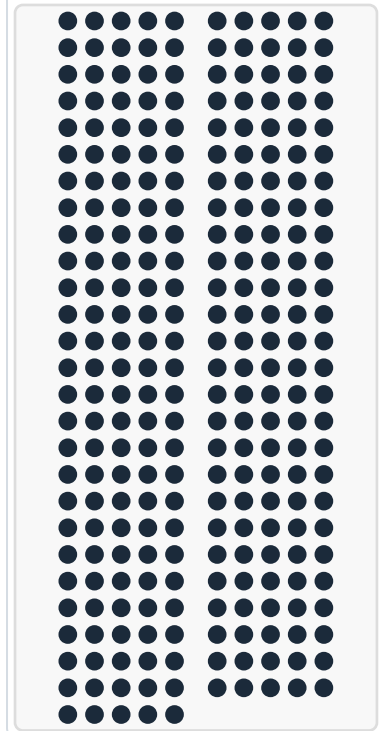
A) 266



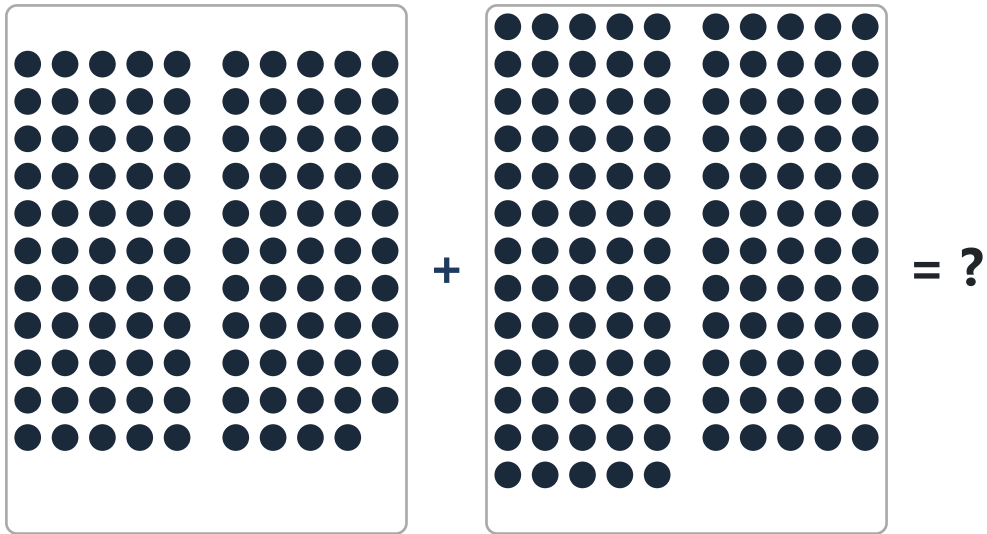
B) 268



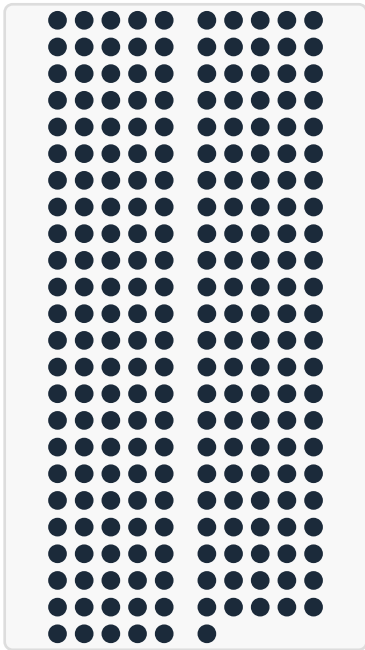
C) 265



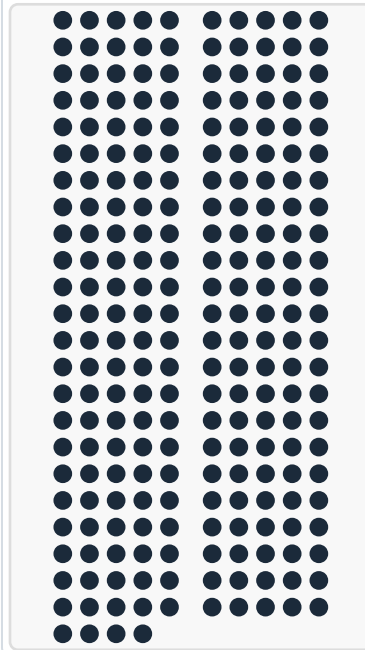
2 $109 + 125 = ?$



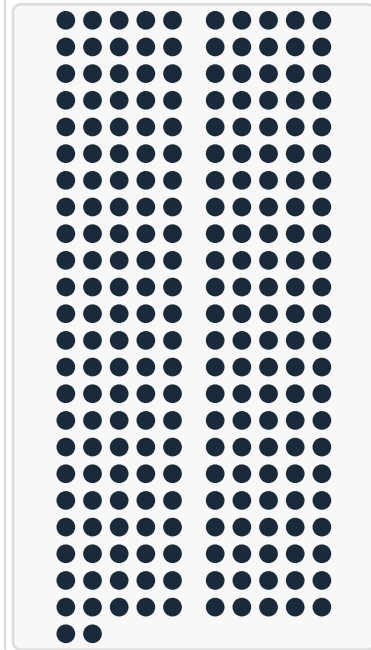
A) 236



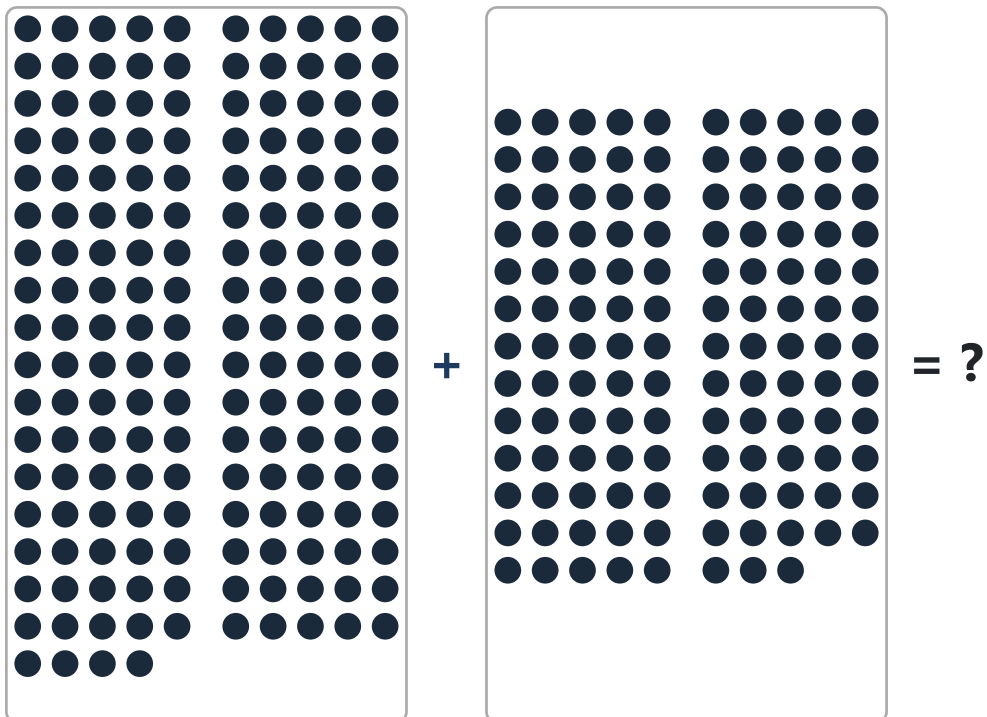
B) 234



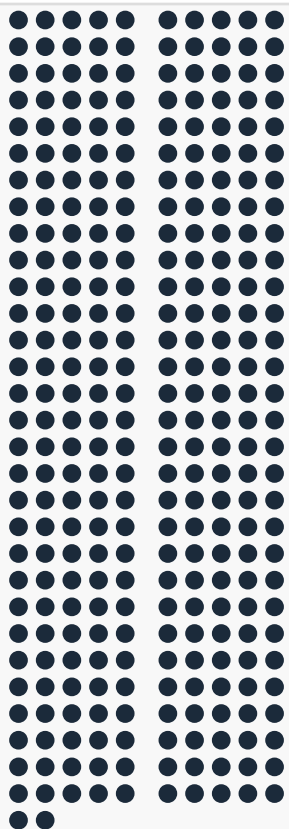
C) 232



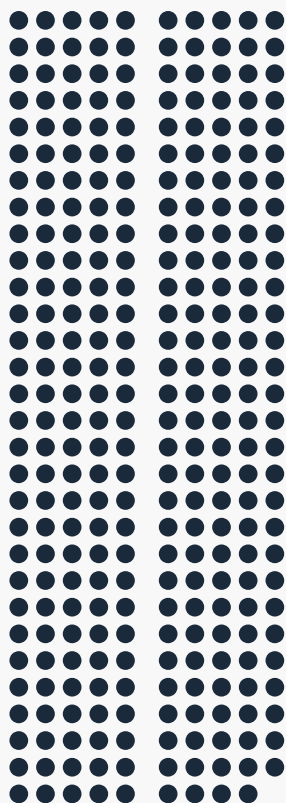
3 $174 + 128 = ?$



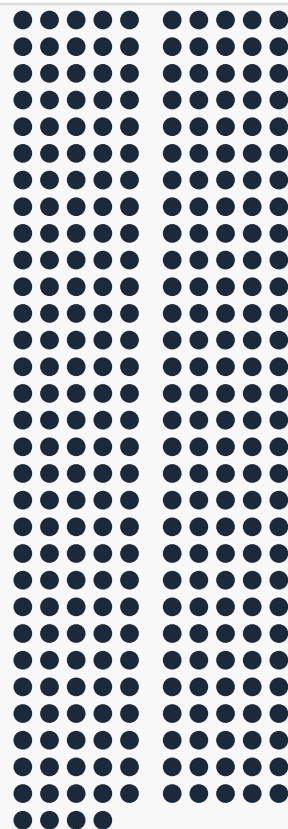
A) 302



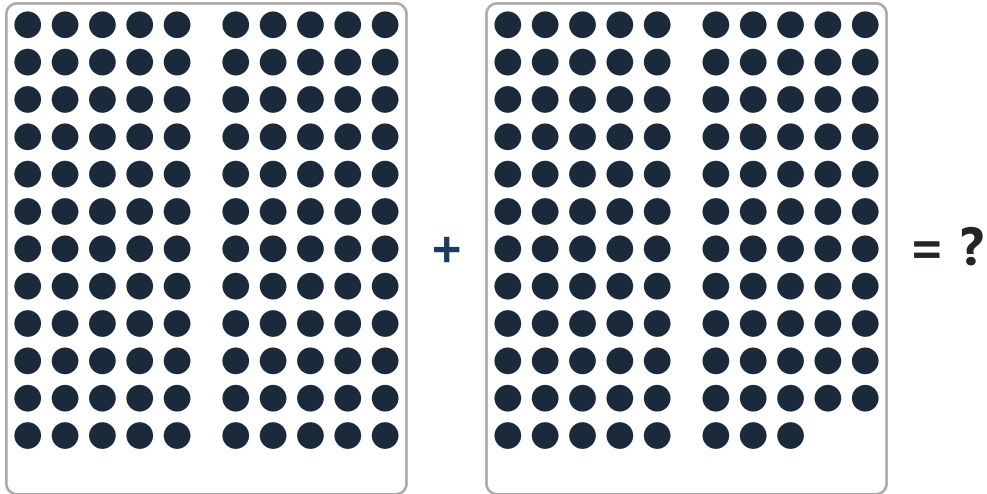
B) 299



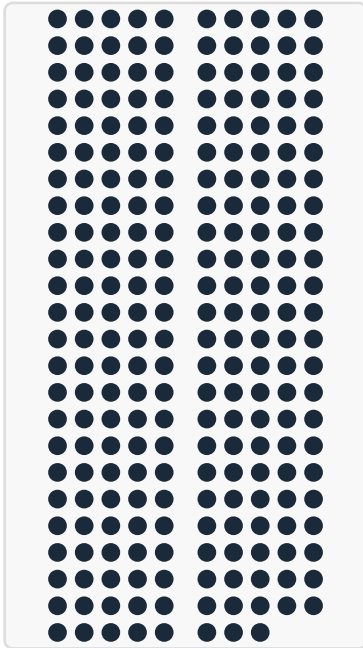
C) 304



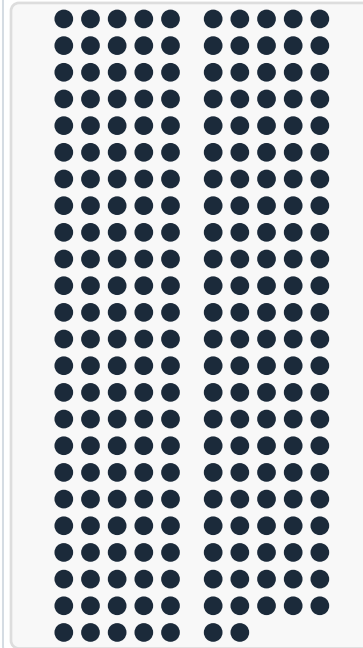
4 $120 + 118 = ?$



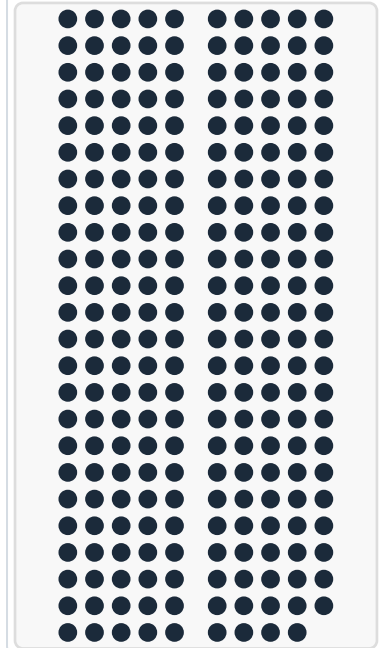
A) 238



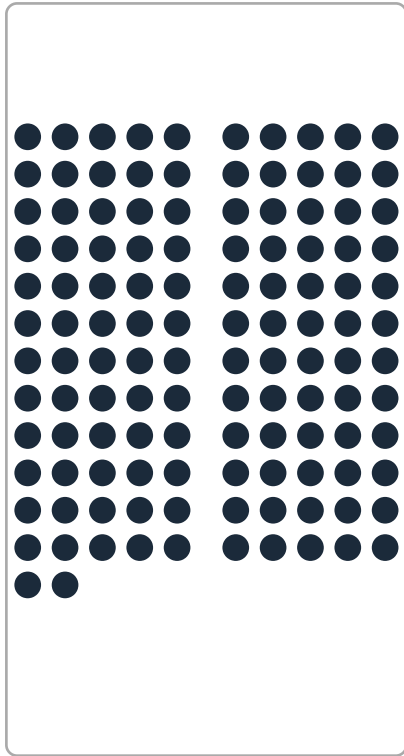
B) 237



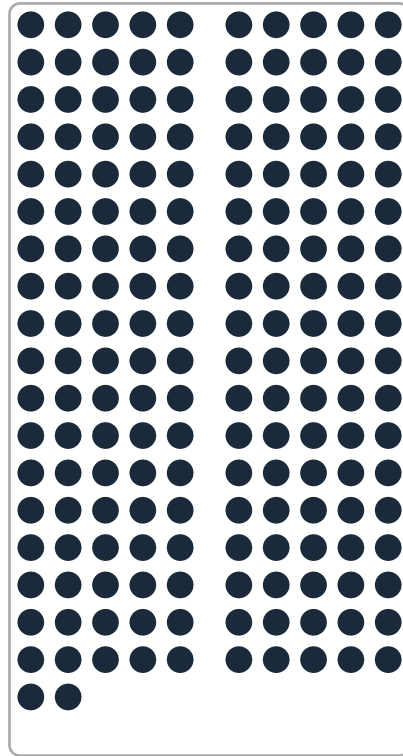
C) 239



5 $122 + 182 = ?$

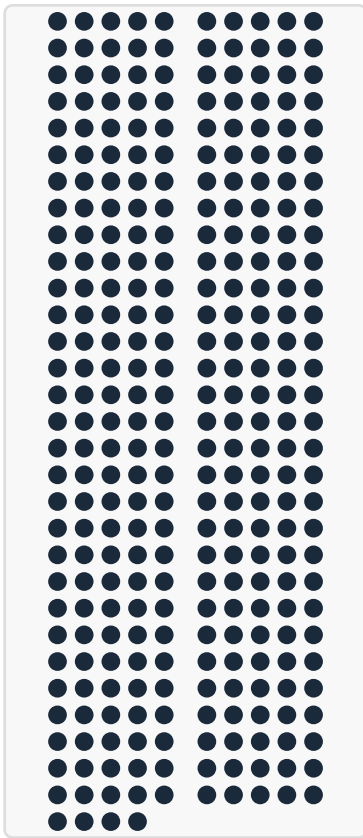


+

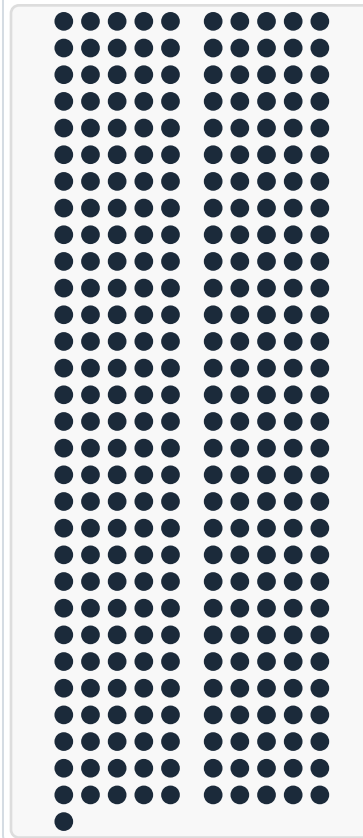


= ?

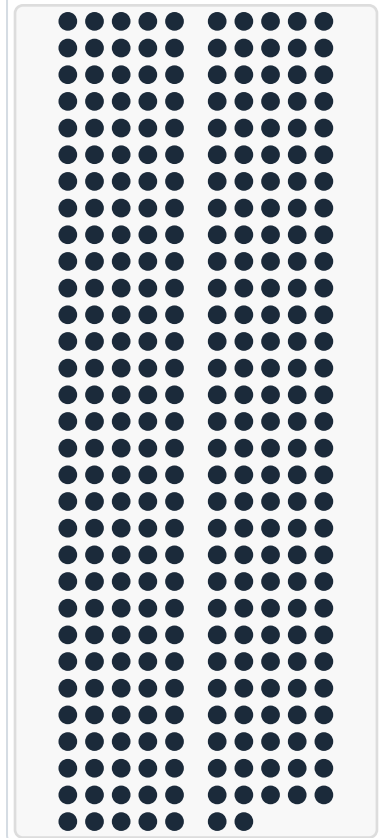
A) 304



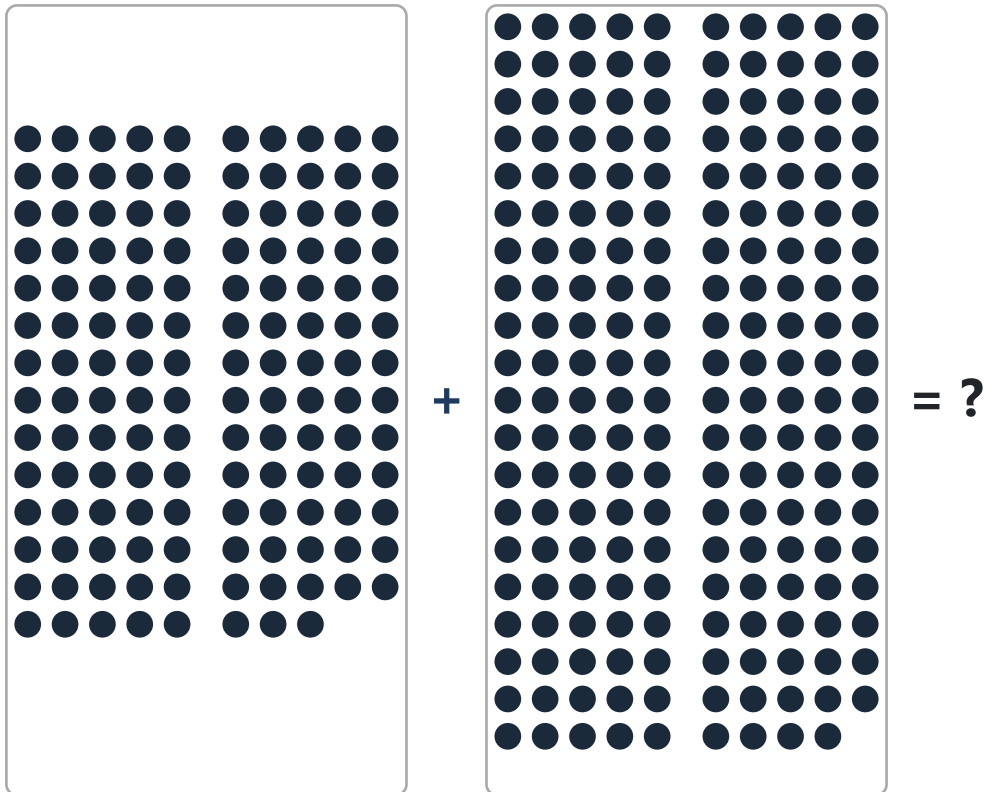
B) 301



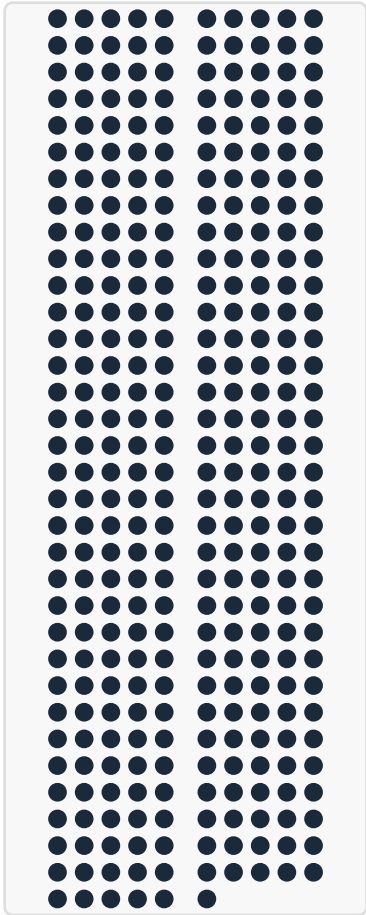
C) 307



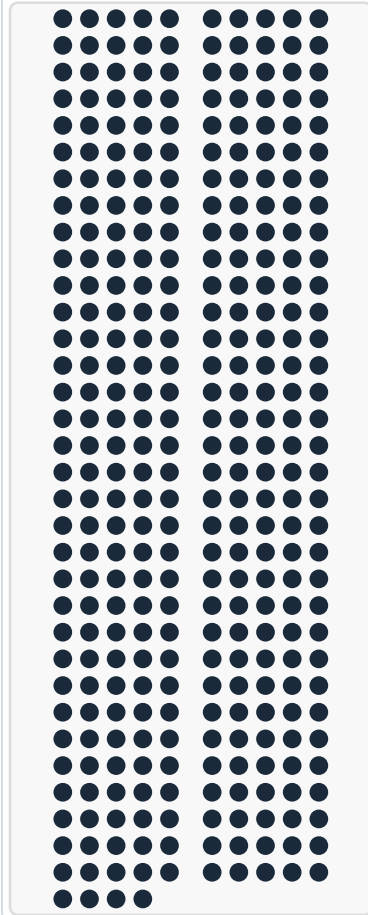
6 $138 + 199 = ?$



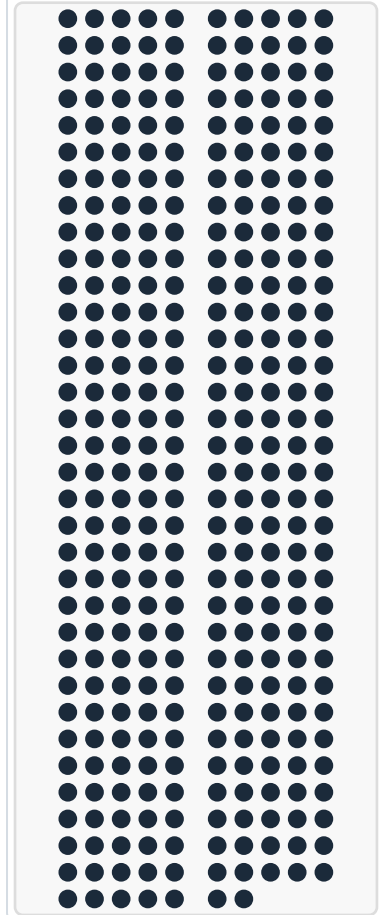
A) 336



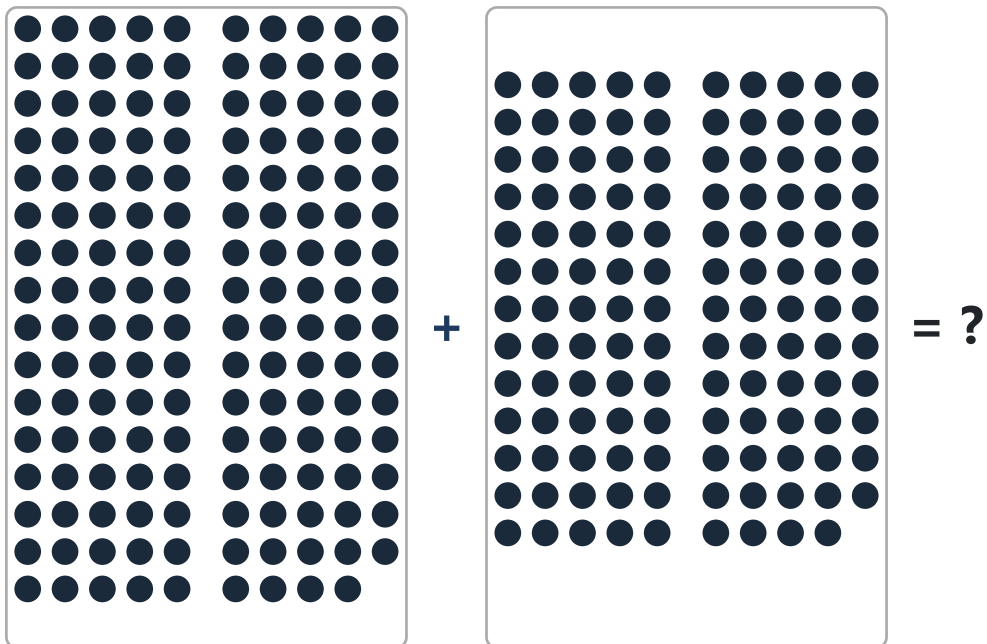
B) 334



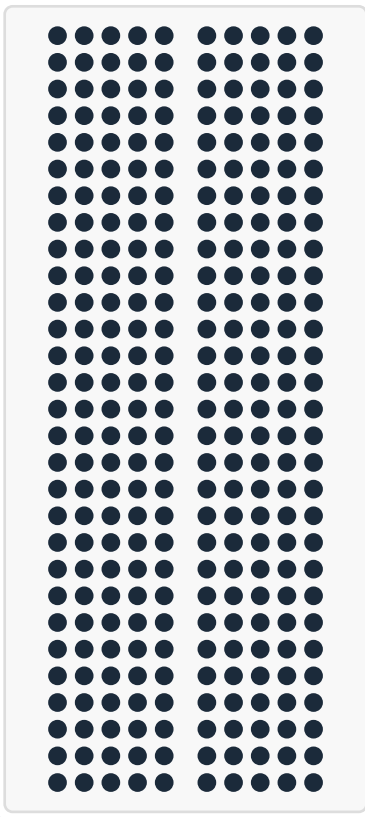
C) 337



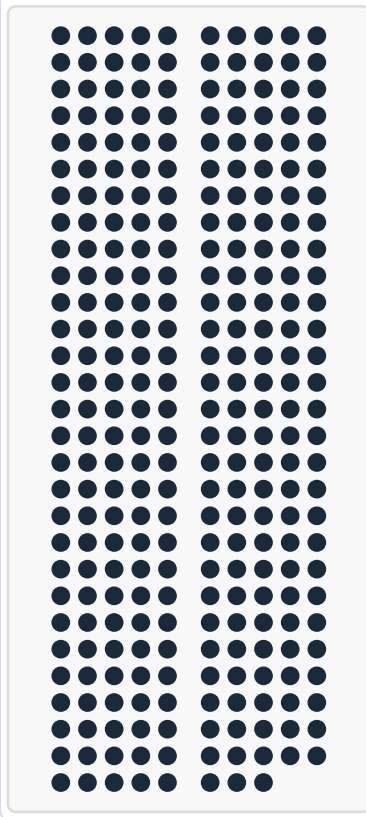
7 $159 + 129 = ?$



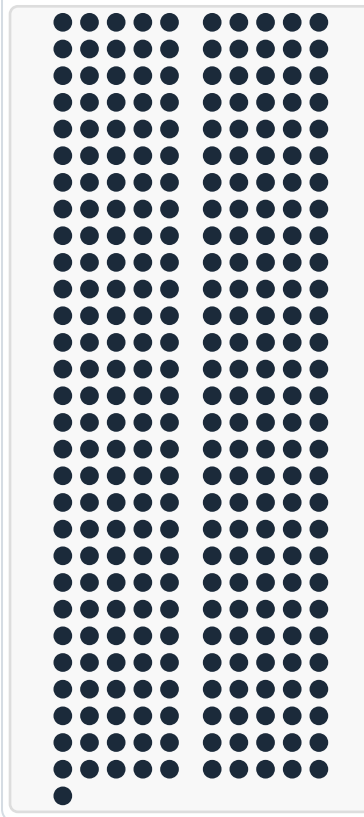
A) 290



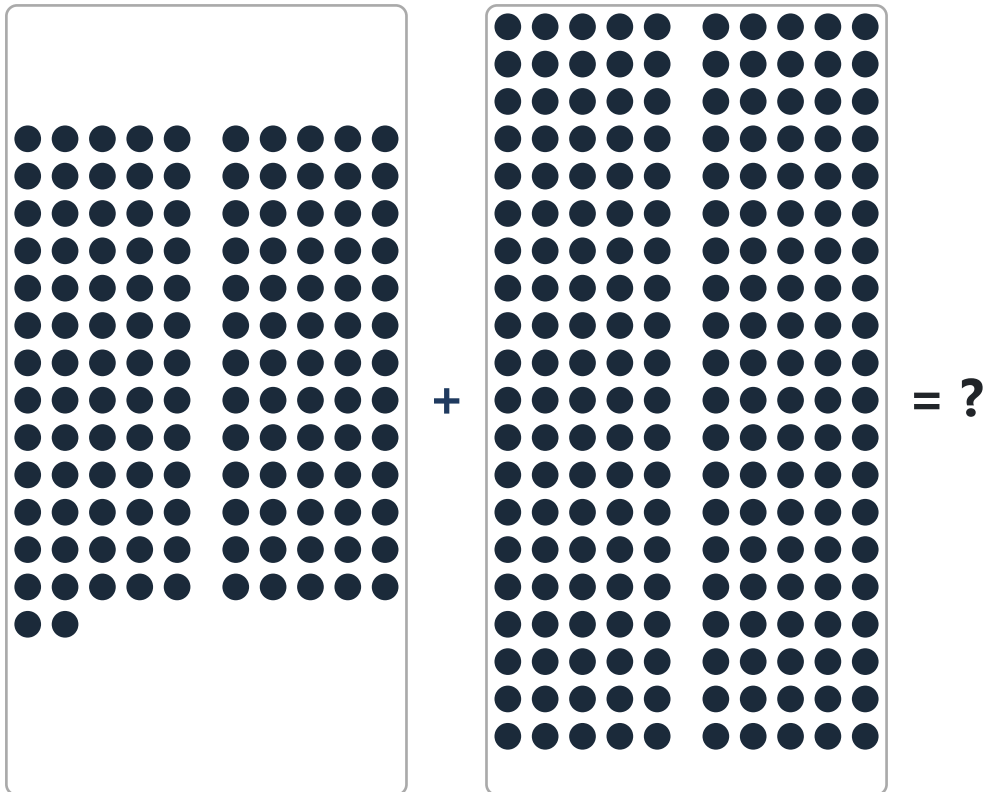
B) 288



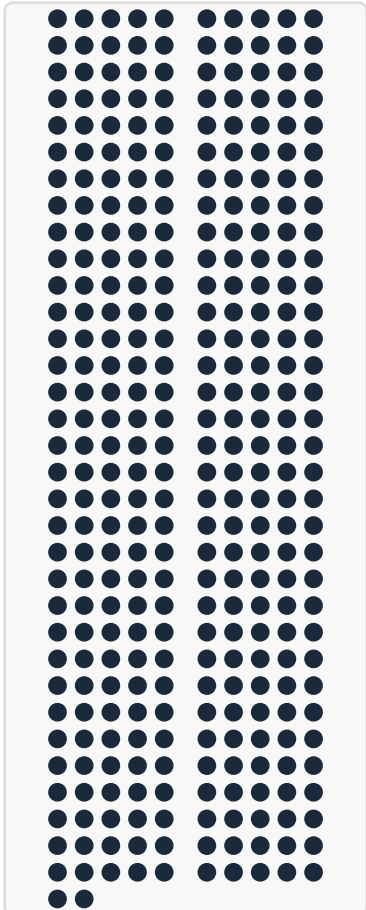
C) 291



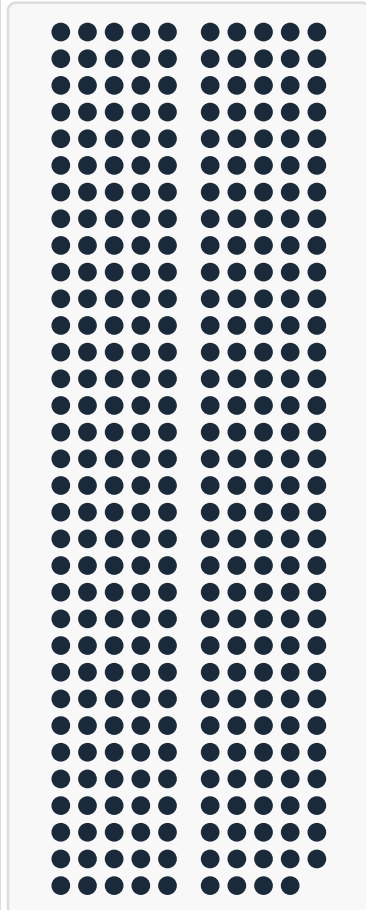
8 $132 + 200 = ?$



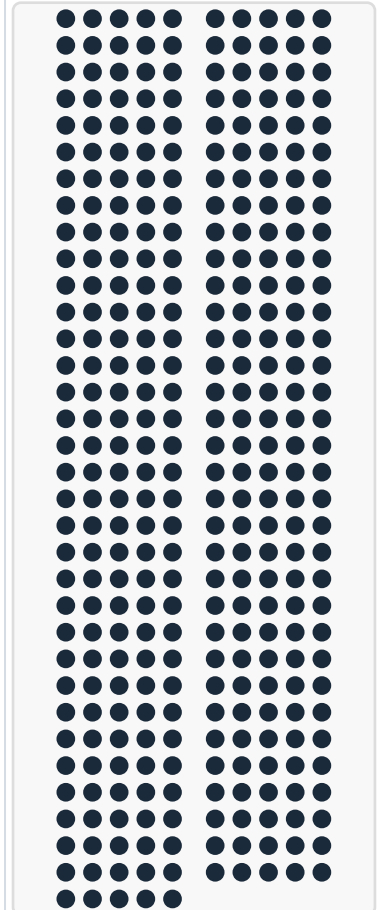
A) 332



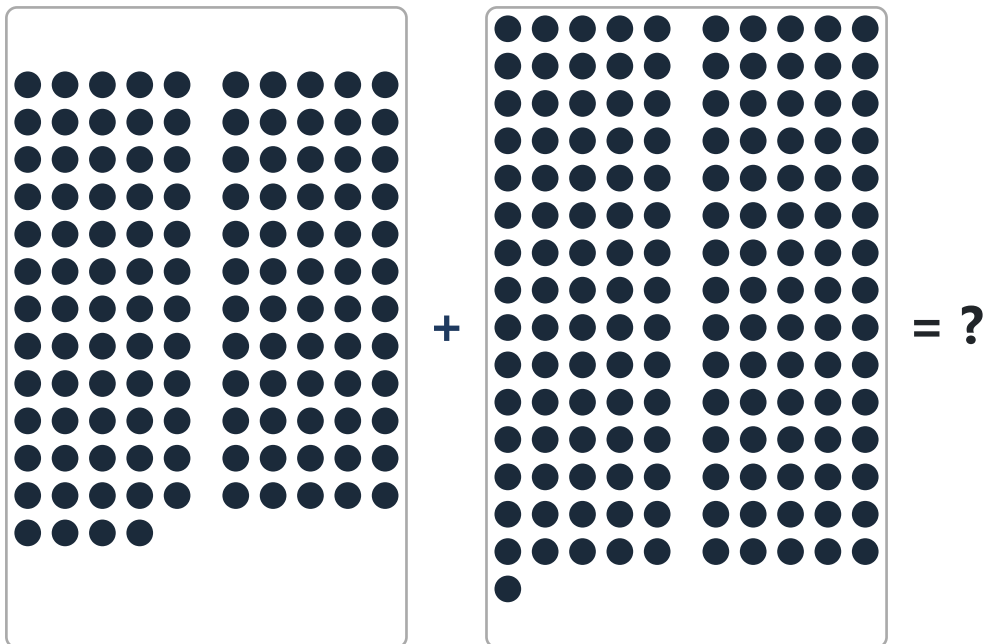
B) 329



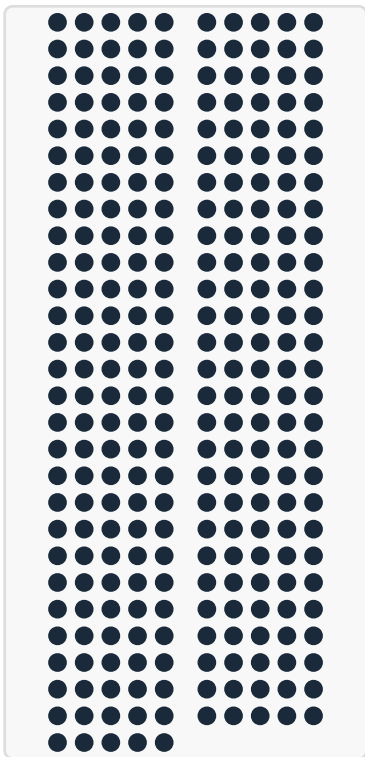
C) 335



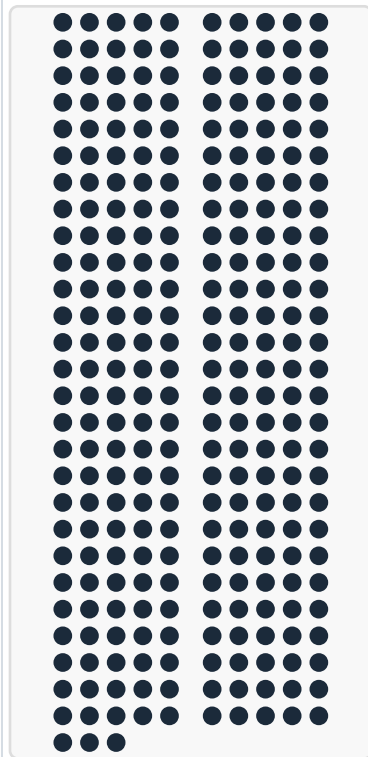
9 $124 + 151 = ?$



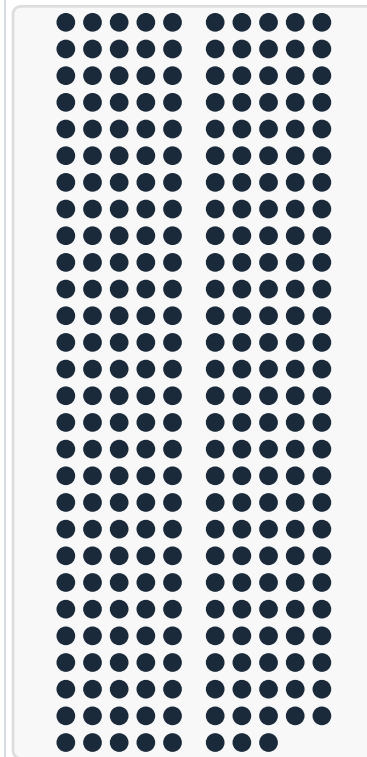
A) 275



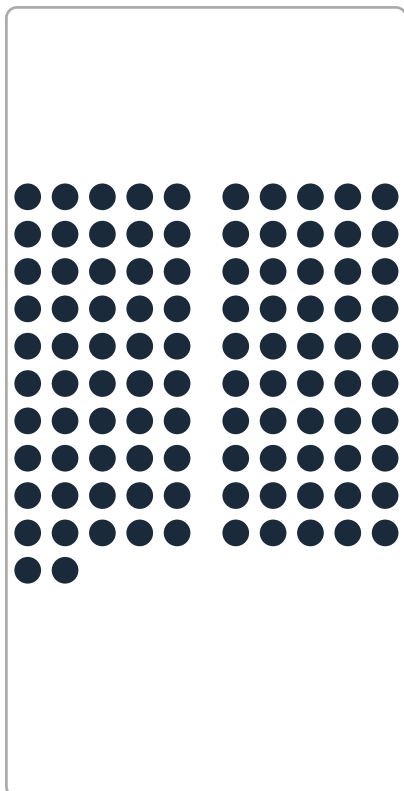
B) 273



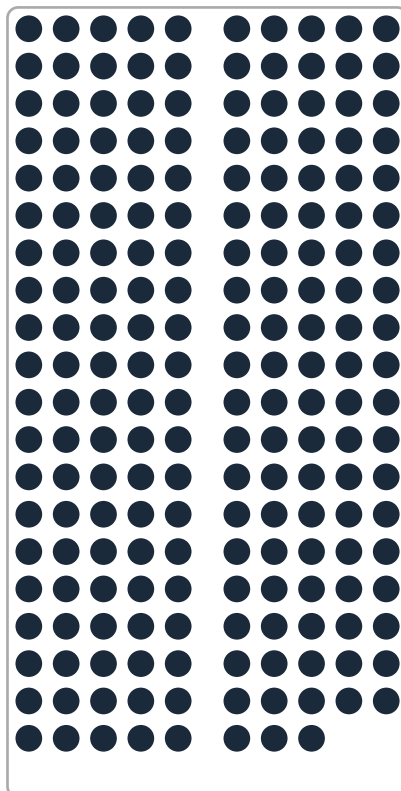
C) 278



10 $102 + 198 = ?$

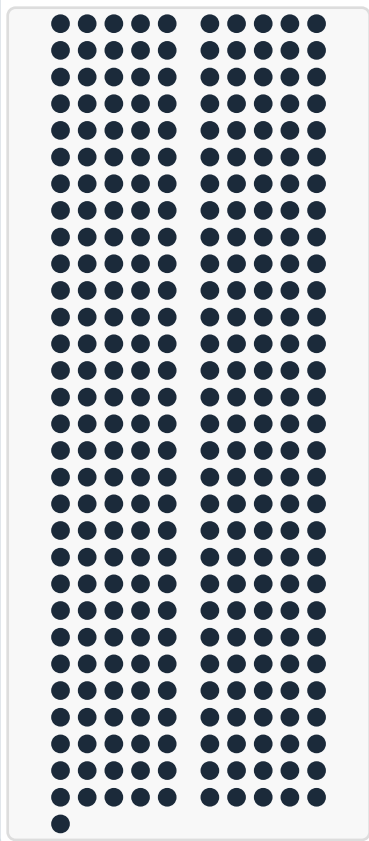


+

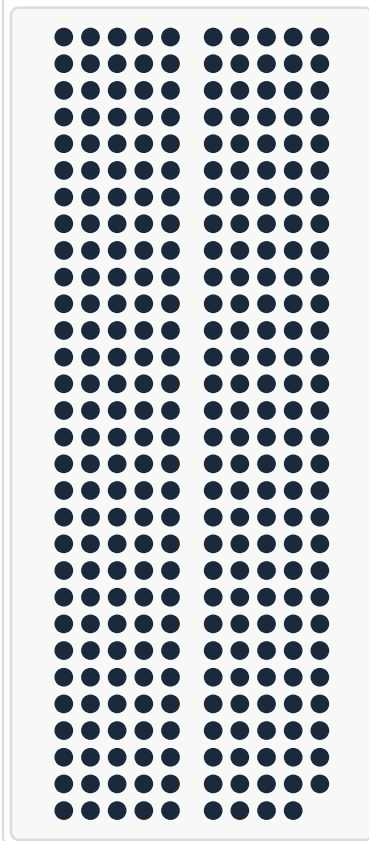


= ?

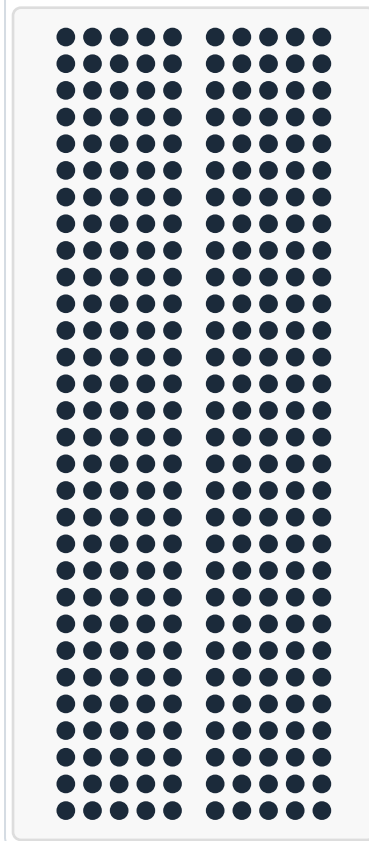
A) 301



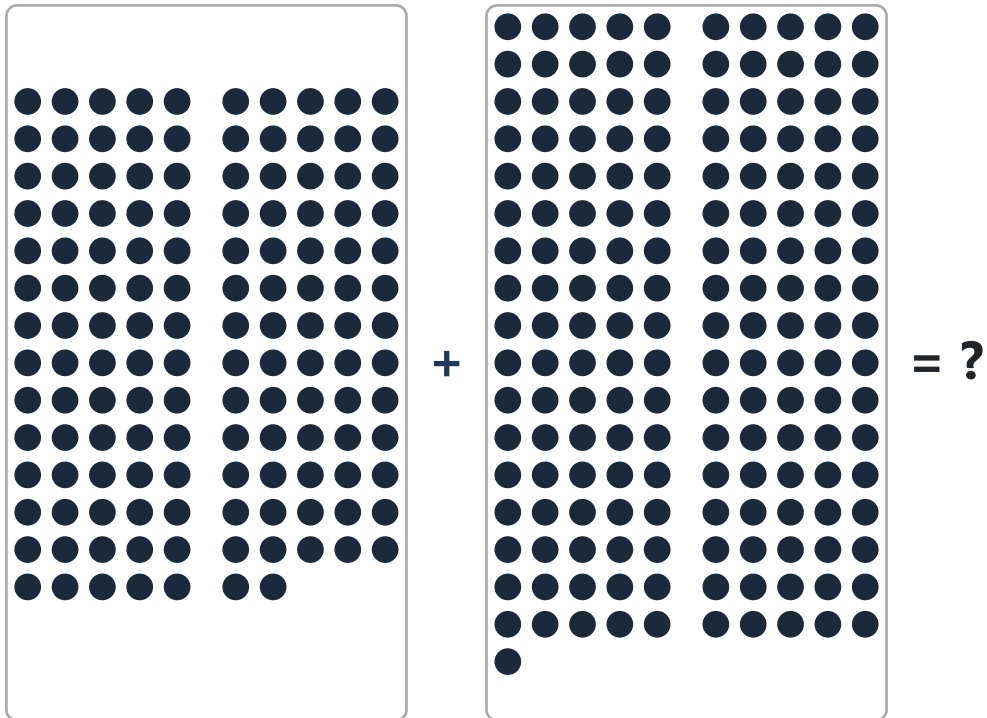
B) 299



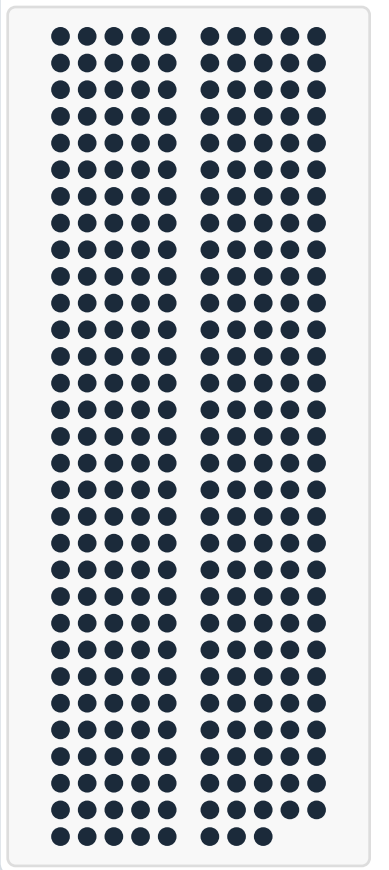
C) 300



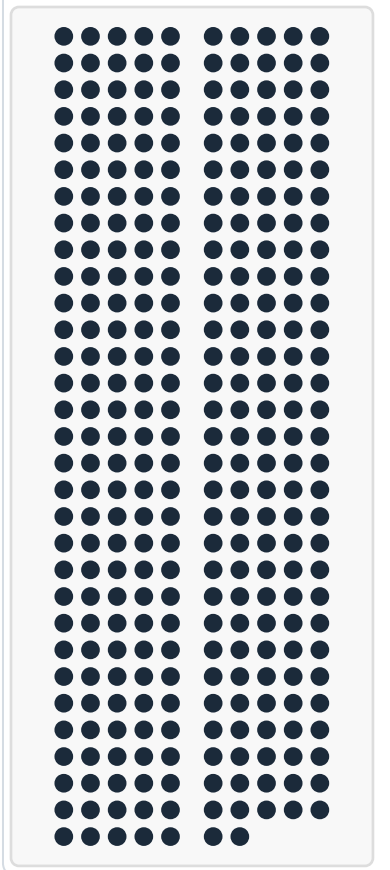
11 $137 + 171 = ?$



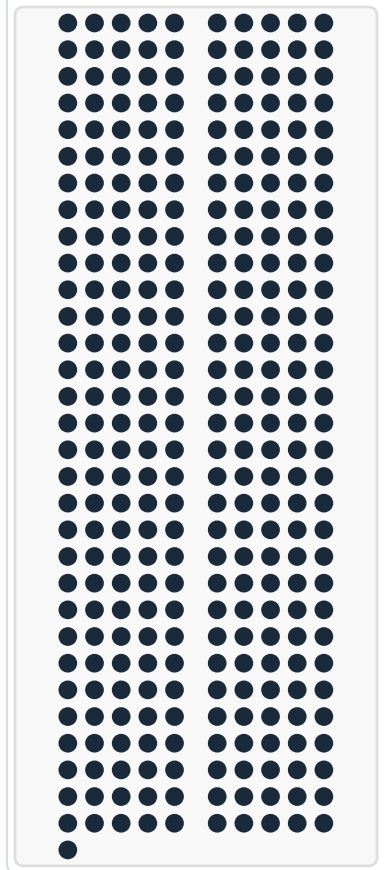
A) 308



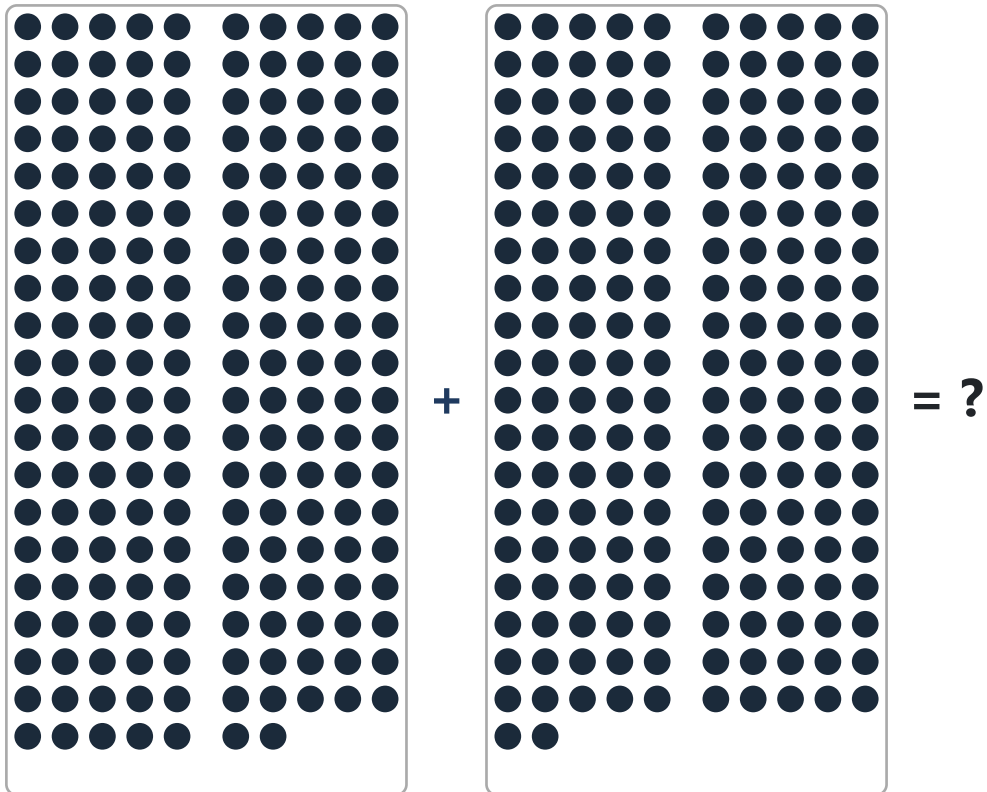
B) 307



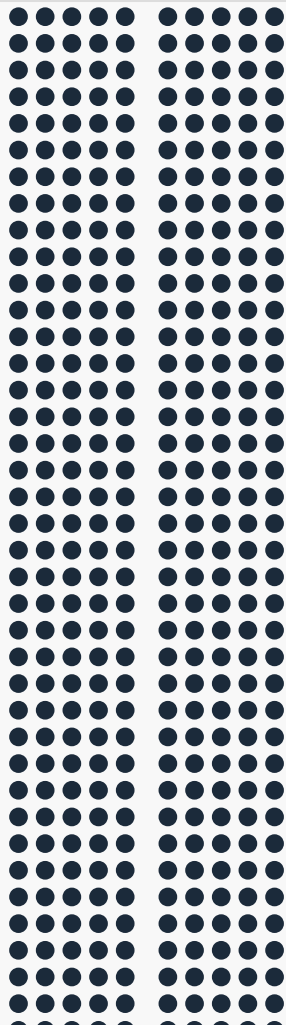
C) 311



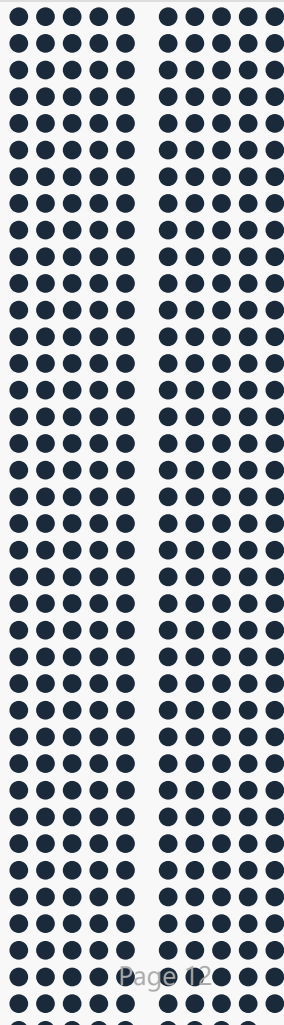
12 $197 + 192 = ?$



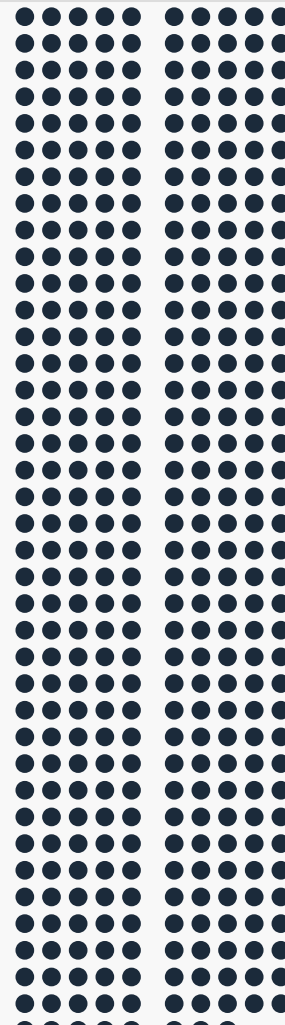
A) 390



B) 389



C) 388



End of Add 100-200 — No. 6

Add 100-200 — No. 6 - Answer Key

1. C) 265

2. B) 234

3. A) 302

4. A) 238

5. A) 304

6. C) 337

7. B) 288

8. A) 332

9. A) 275

10. C) 300

11. A) 308

12. B) 389

Add 100-200

No. 7

12 Questions

Operations: Addition

Range: 100-200

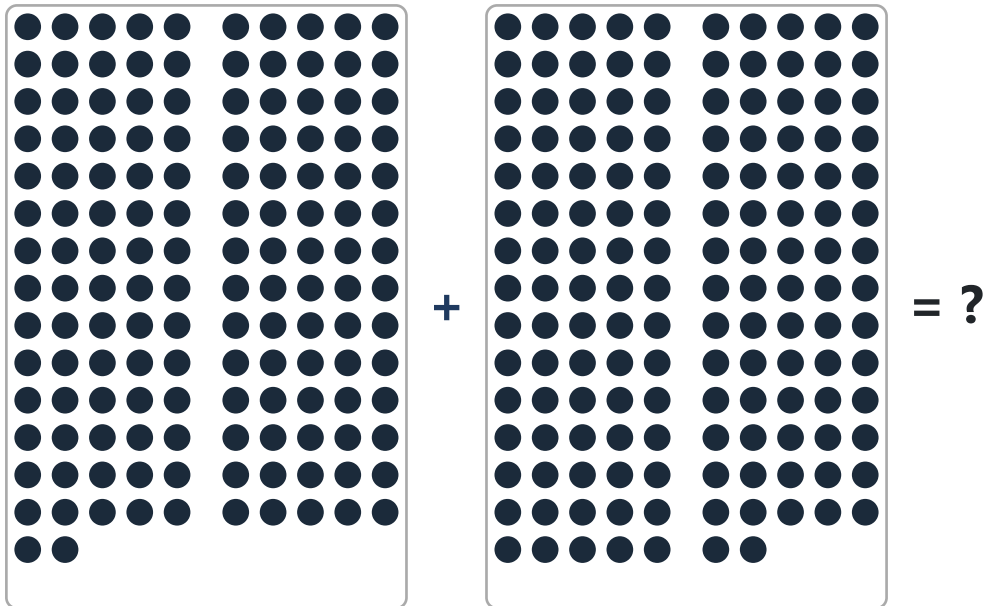

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

Supporting Differentiated Learning in Numeracy

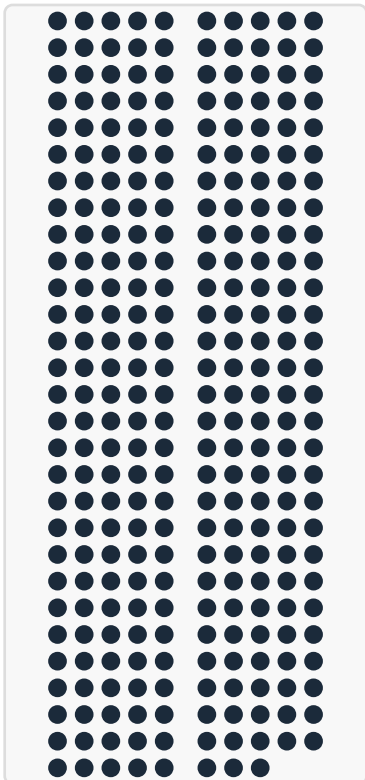
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

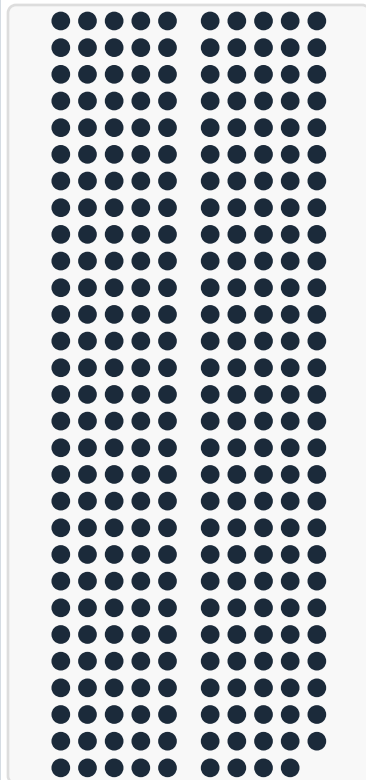
1 $142 + 147 = ?$



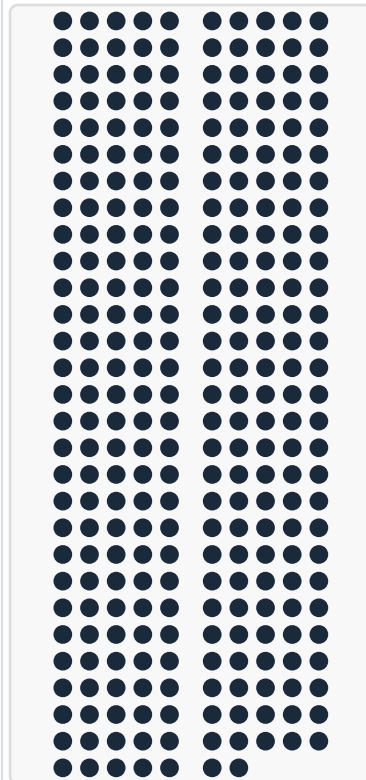
A) 288



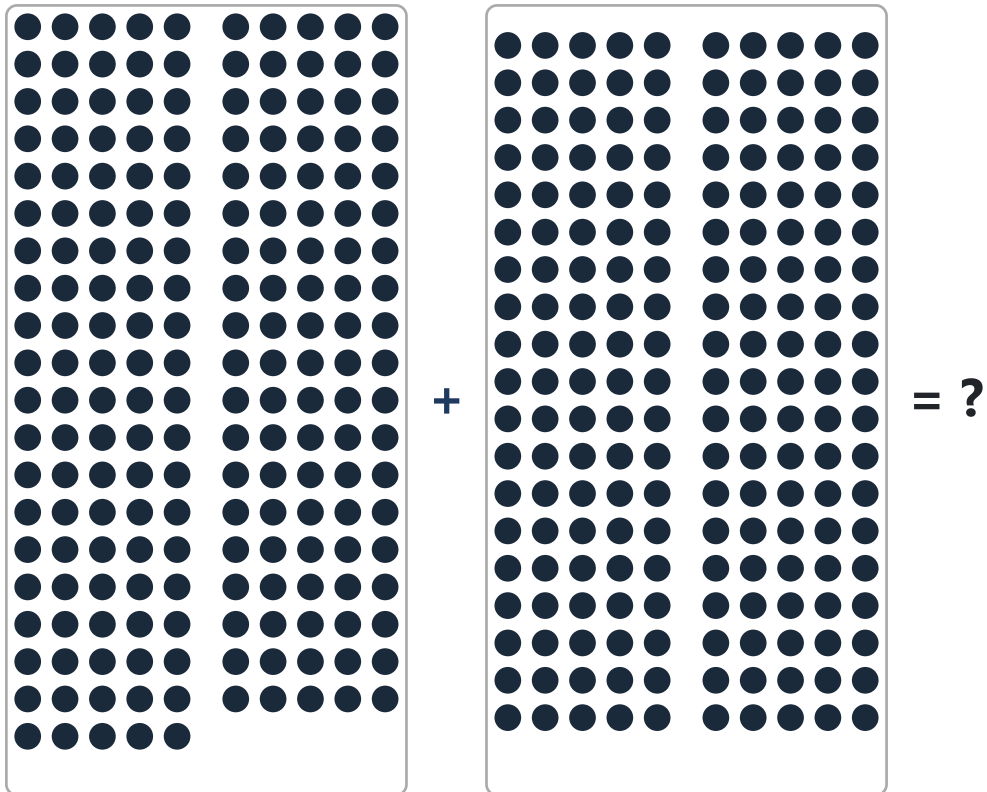
B) 289



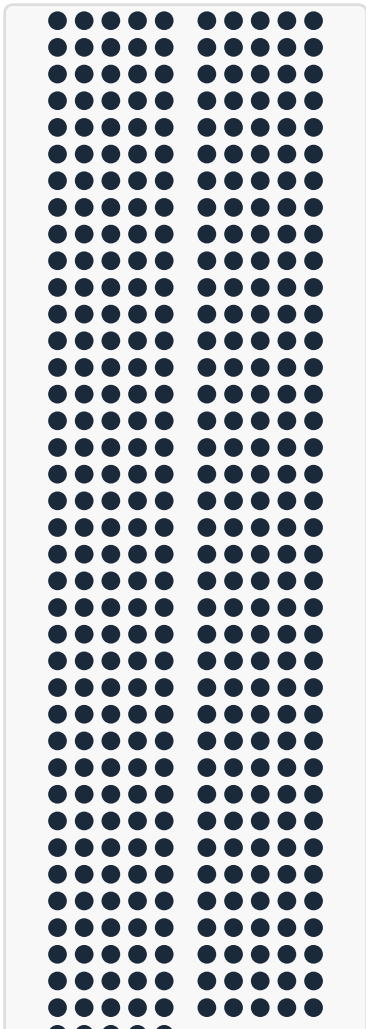
C) 287



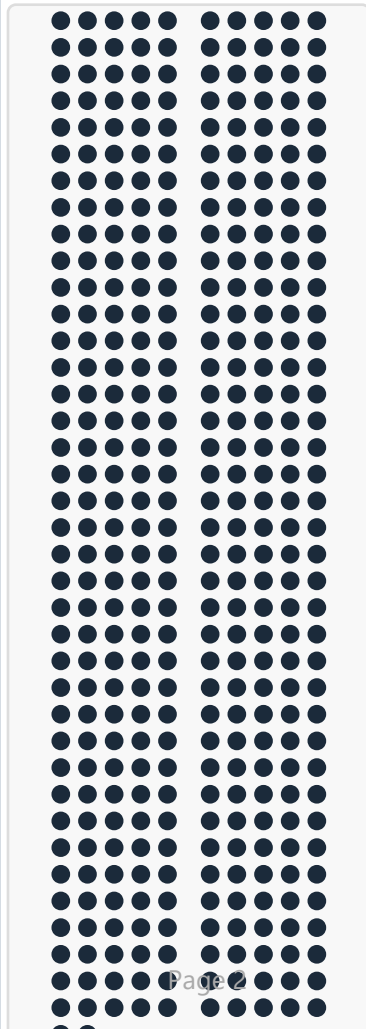
2 $195 + 190 = ?$



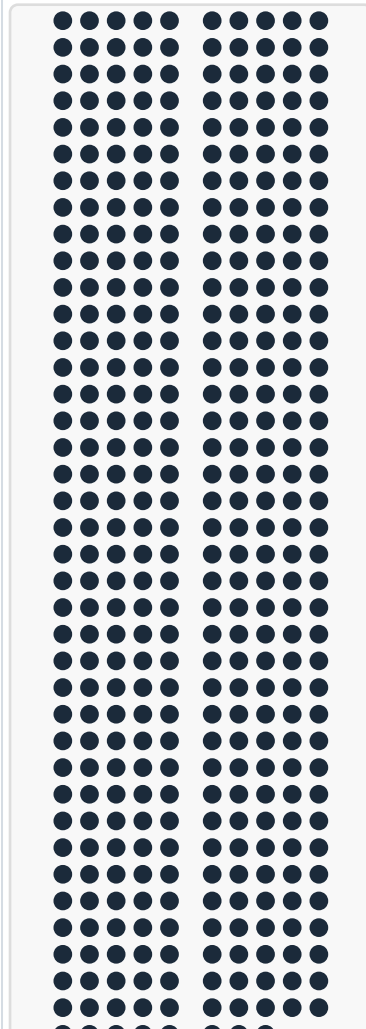
A) 385



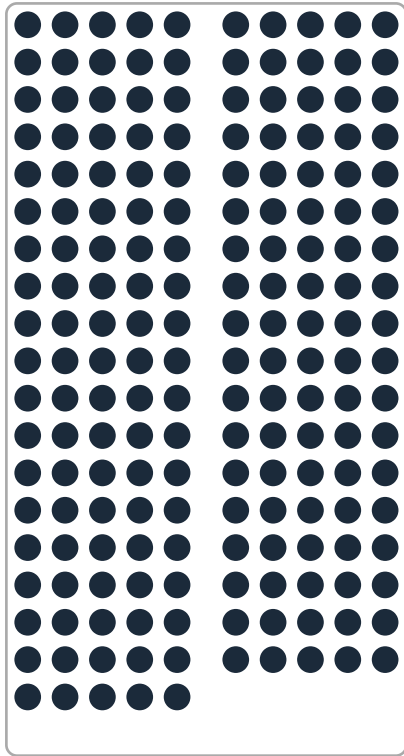
B) 382



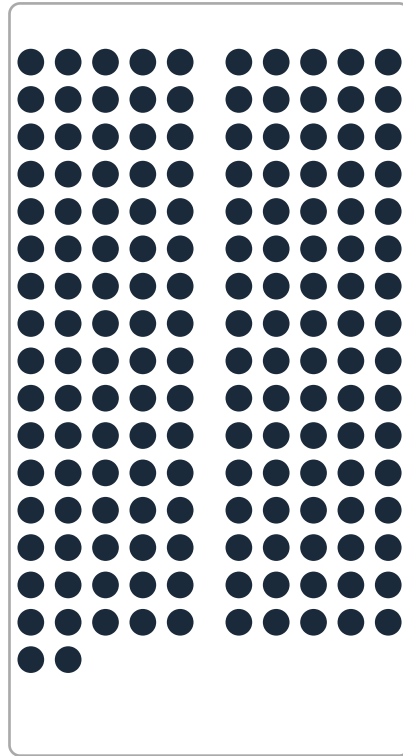
C) 388



3 $185 + 162 = ?$

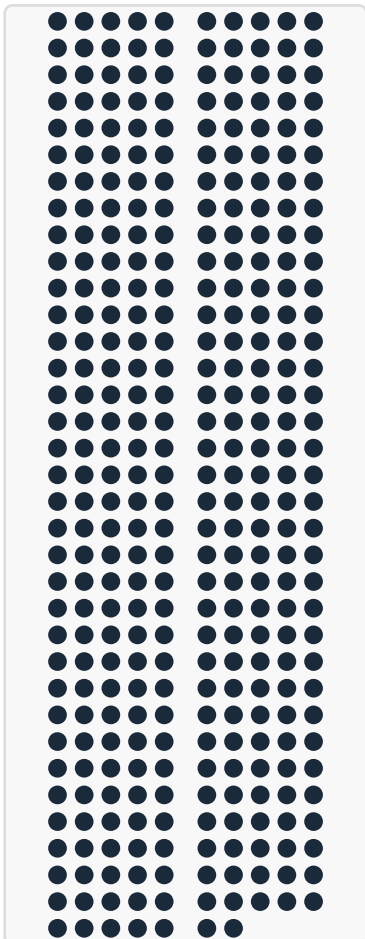


+

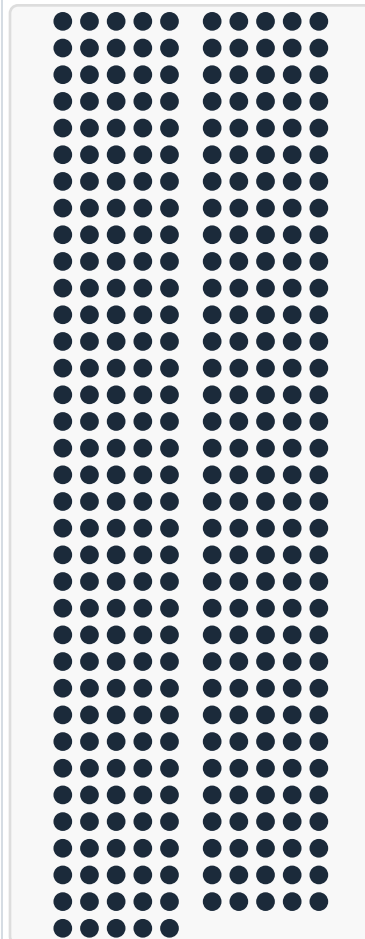


= ?

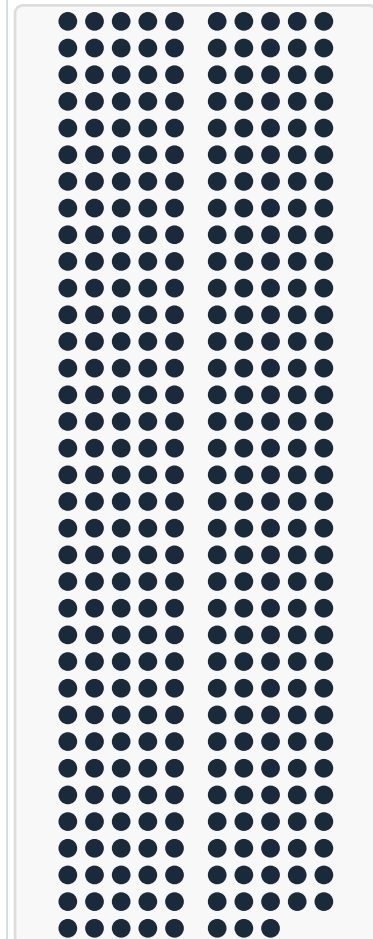
A) 347



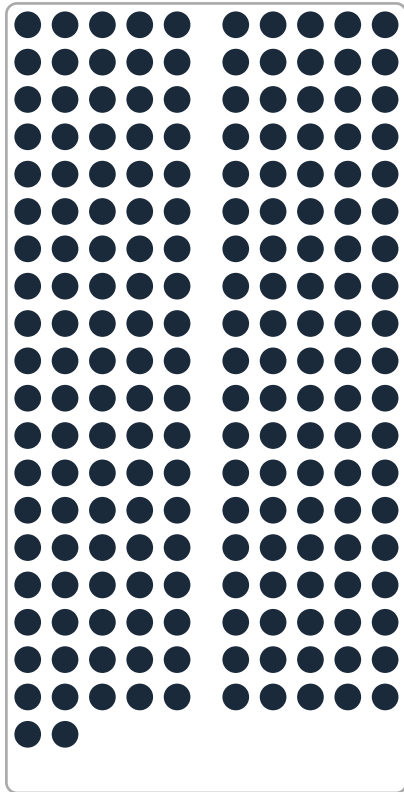
B) 345



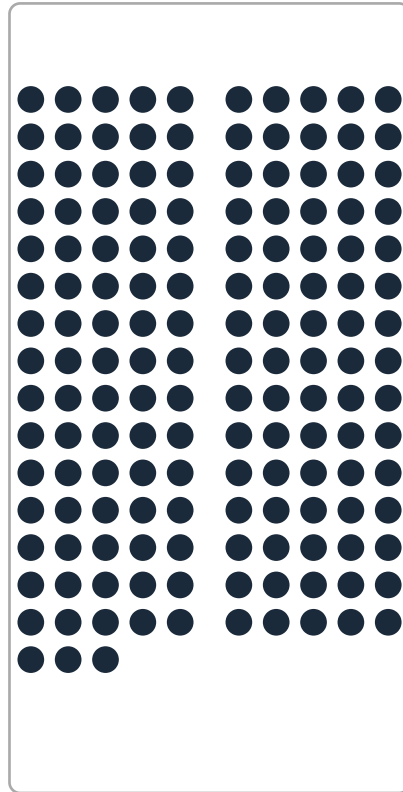
C) 348



4 $192 + 153 = ?$

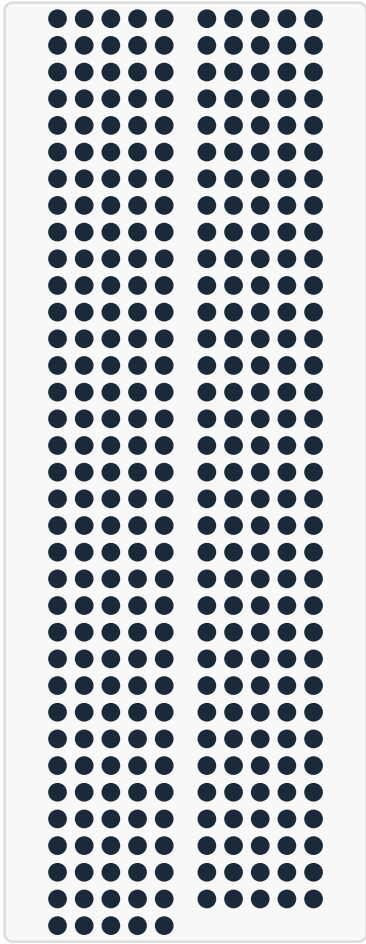


+

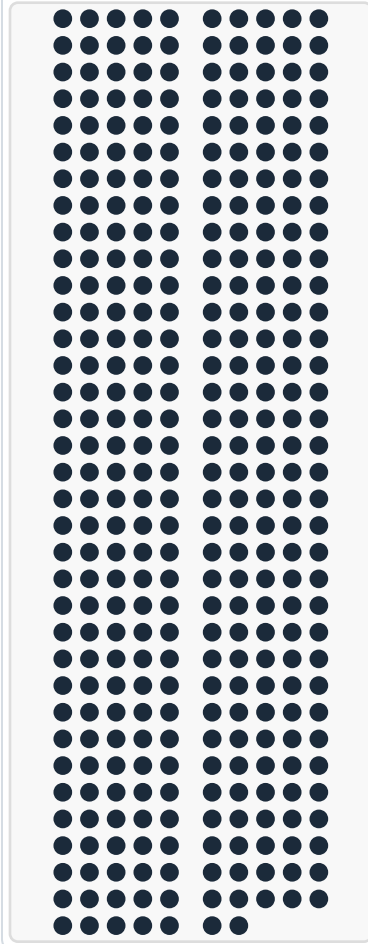


= ?

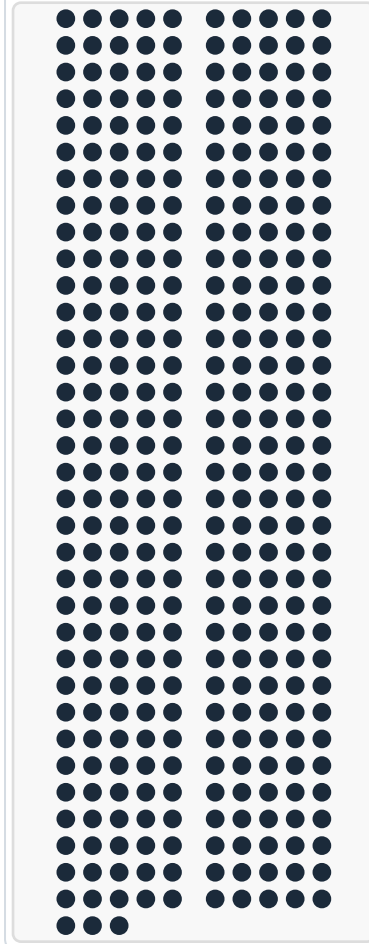
A) 345



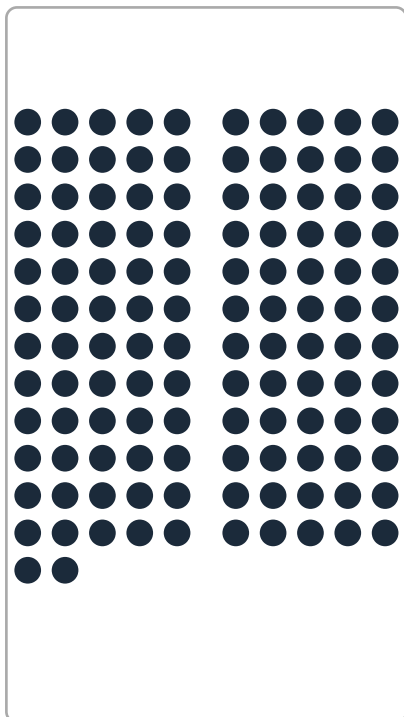
B) 347



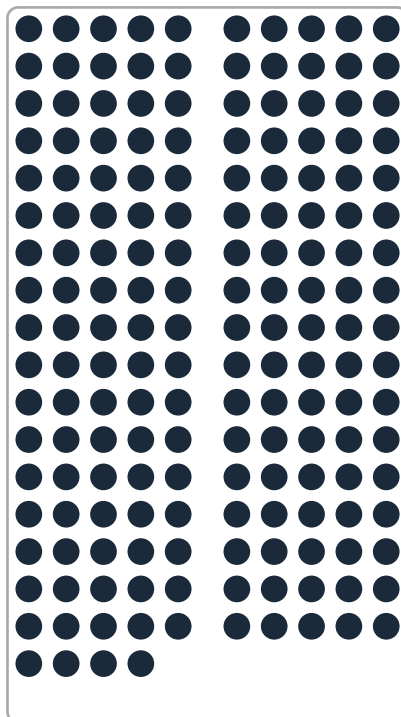
C) 343



5 $122 + 174 = ?$

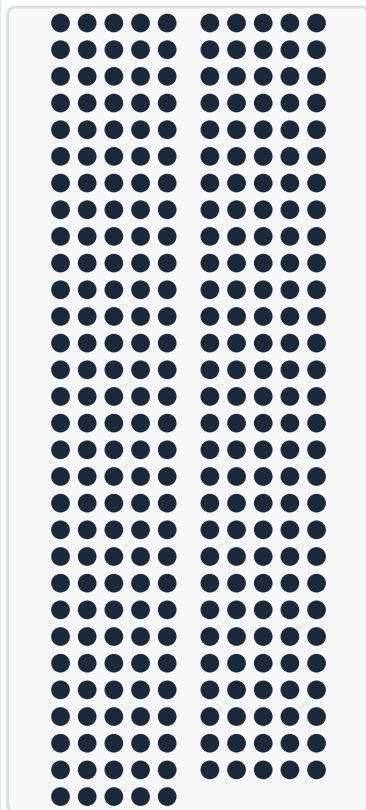


+

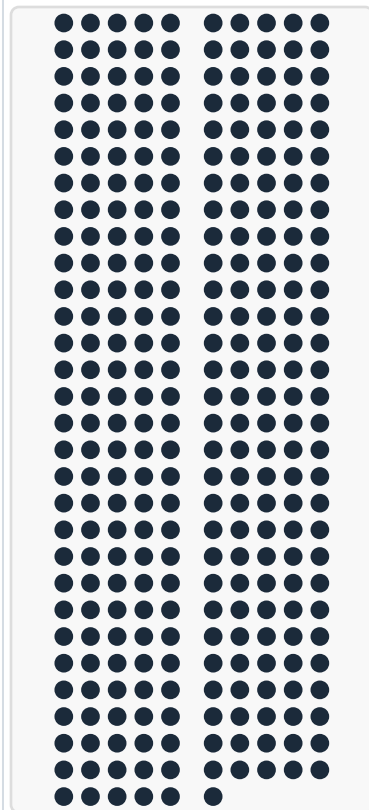


= ?

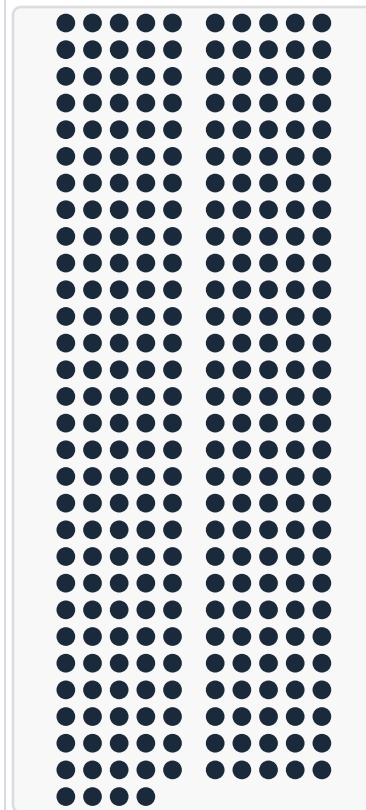
A) 295



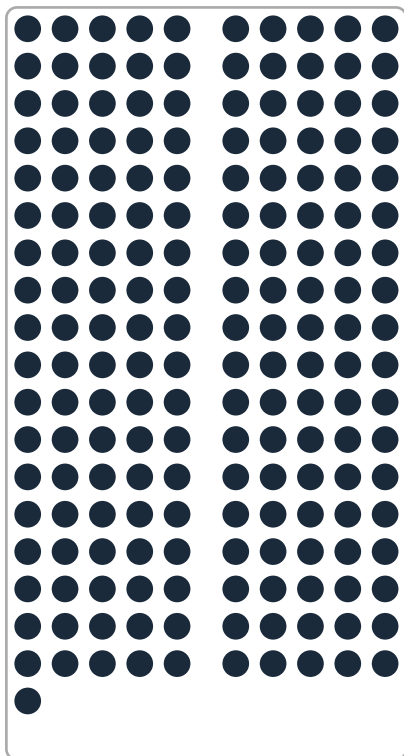
B) 296



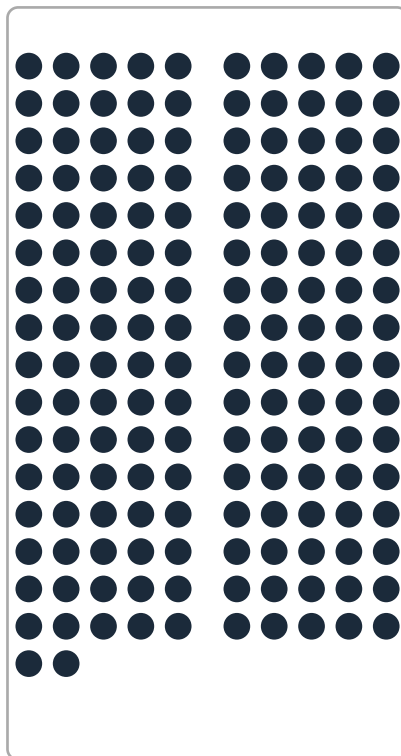
C) 294



6 $181 + 162 = ?$

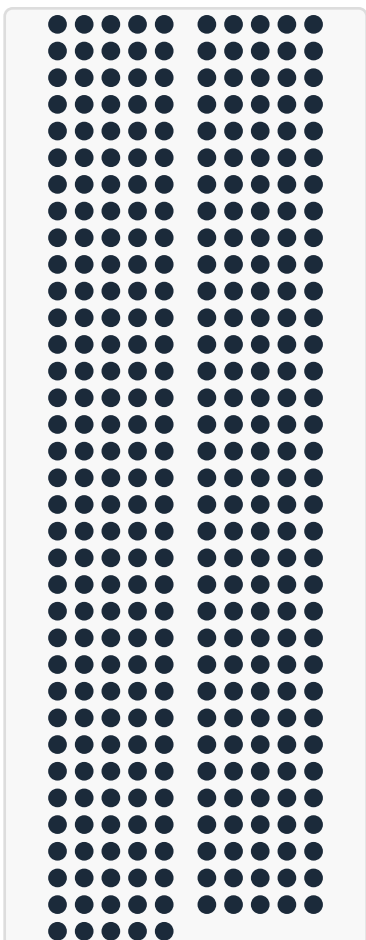


+

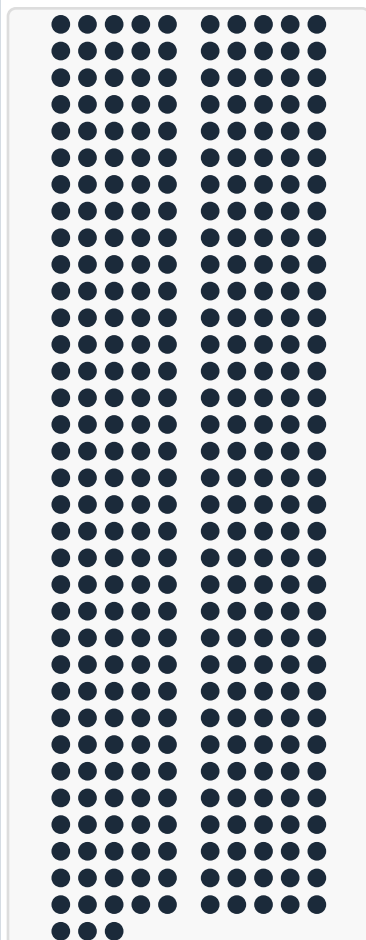


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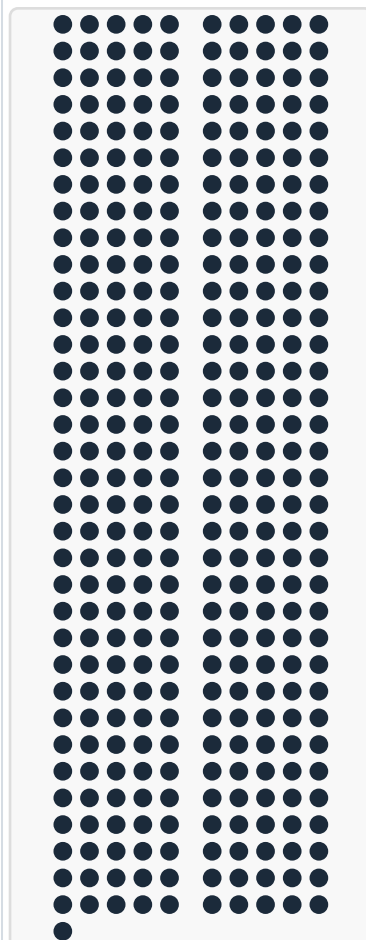
A) 345



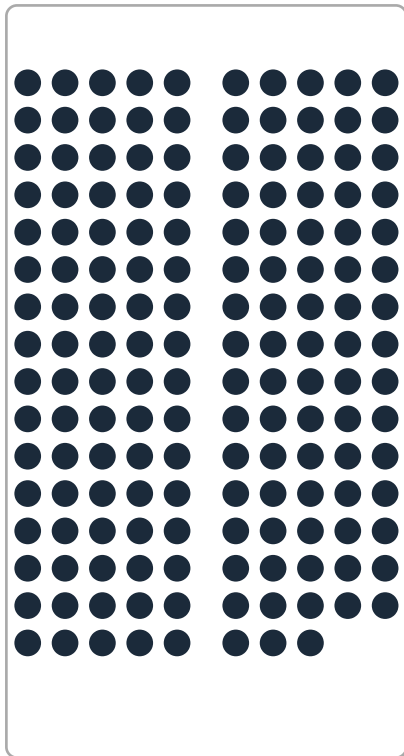
B) 343



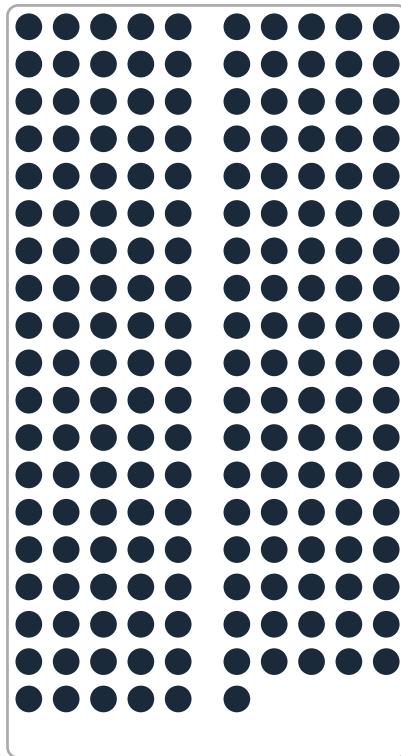
C) 341



7 $158 + 186 = ?$

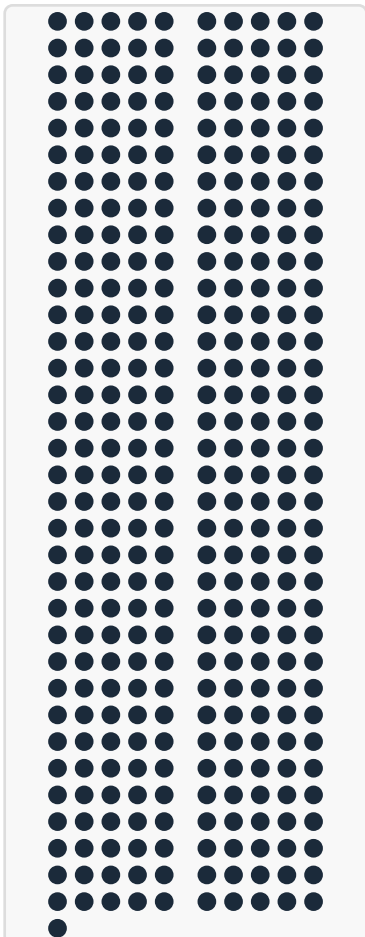


+

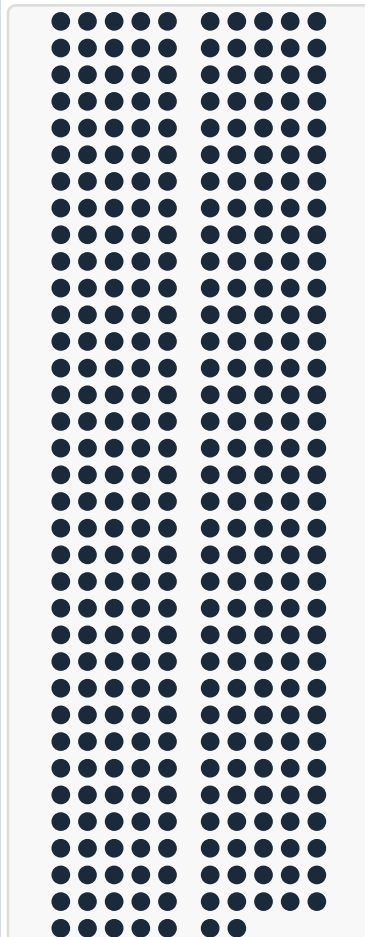


= ?

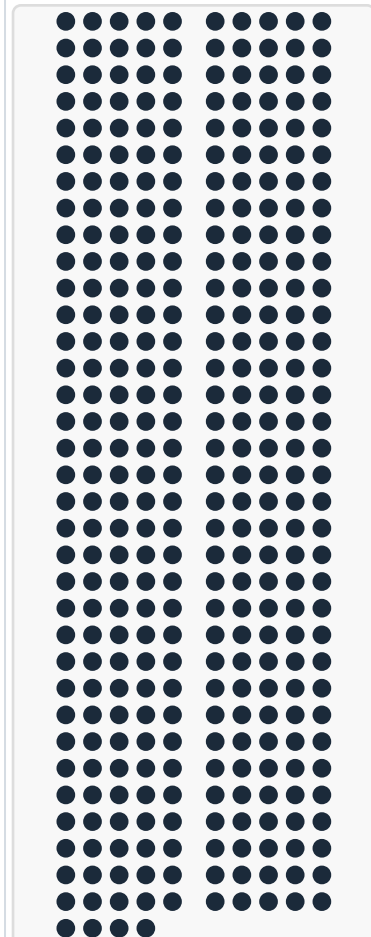
A) 341



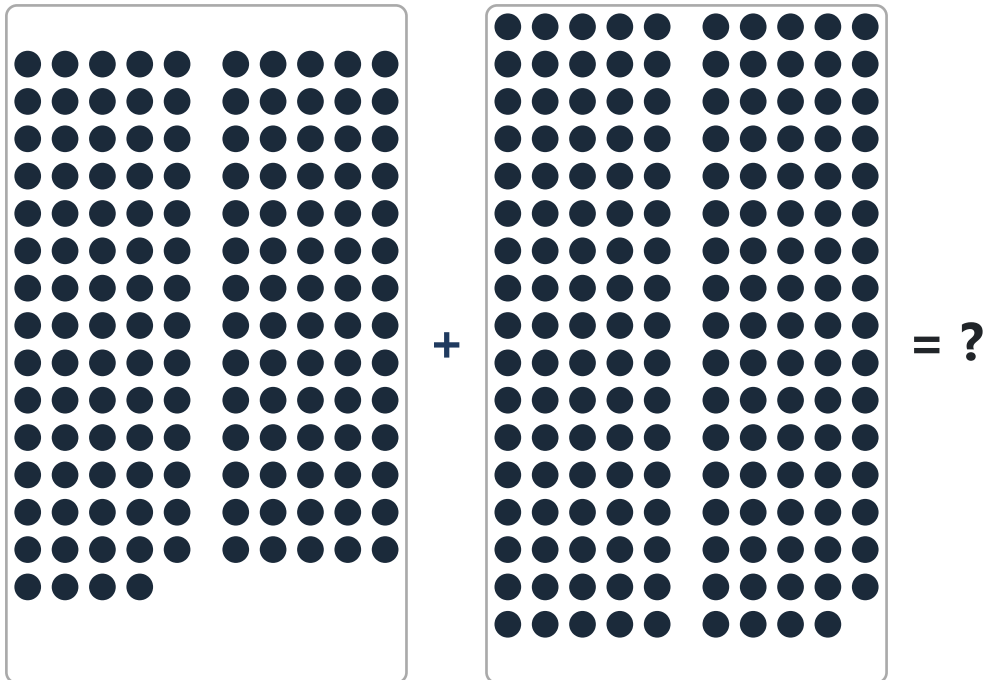
B) 347



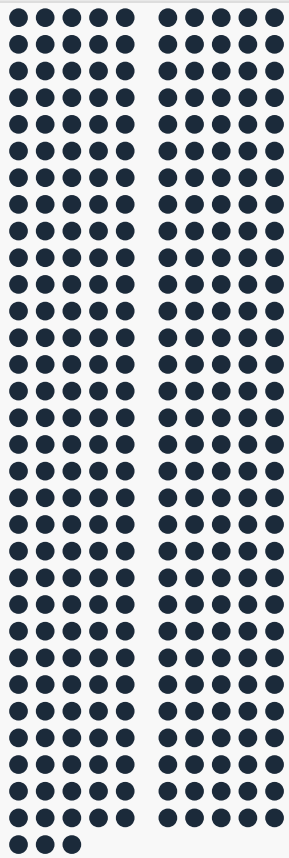
C) 344



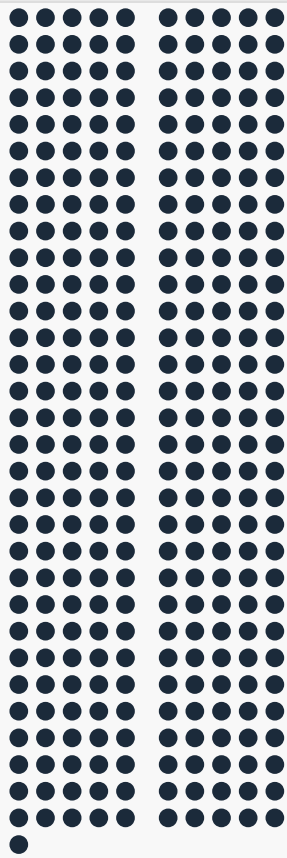
8 $144 + 169 = ?$



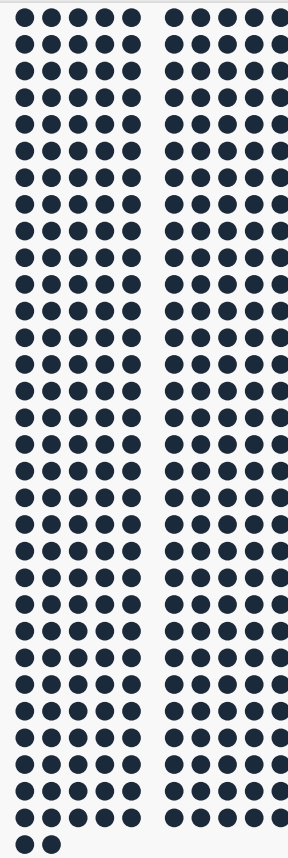
A) 313



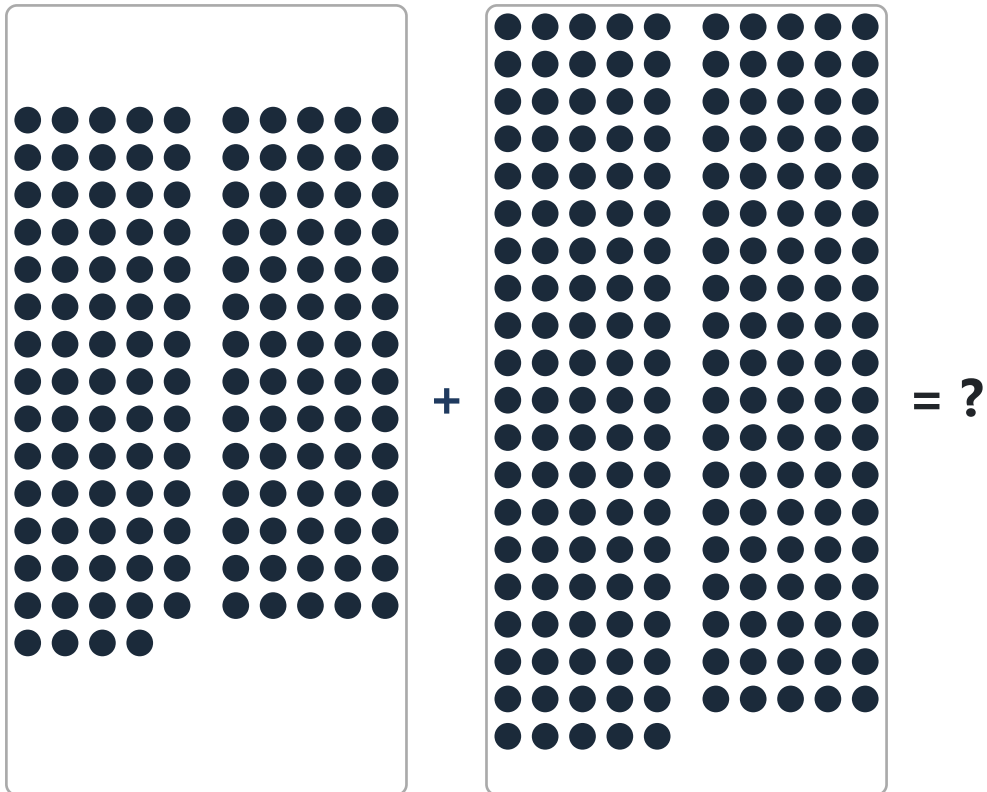
B) 311



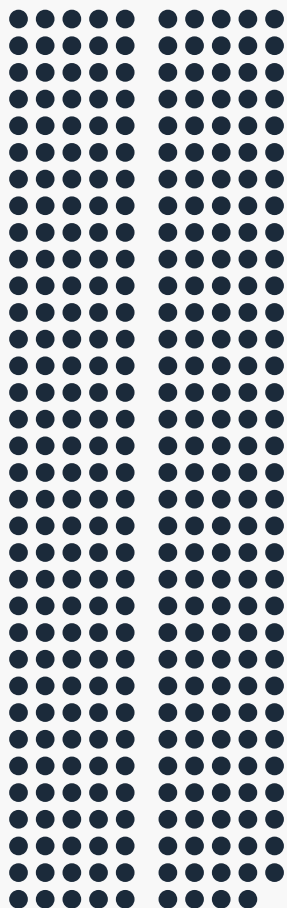
C) 312



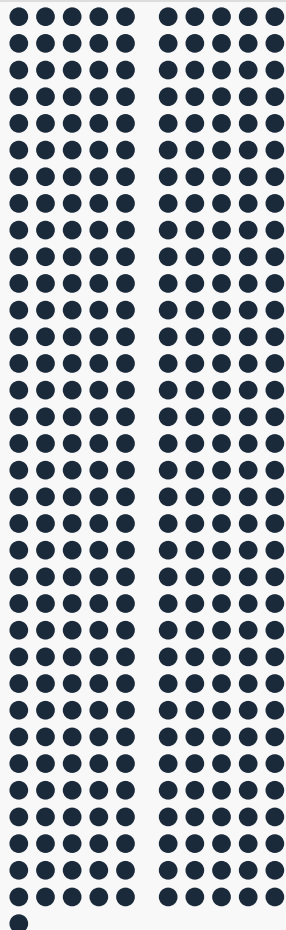
9 $144 + 195 = ?$



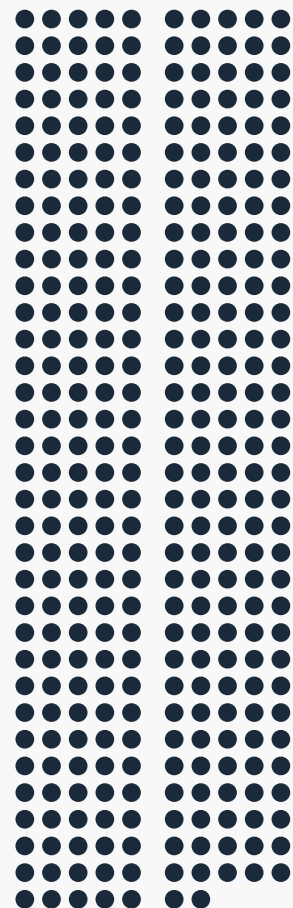
A) 339



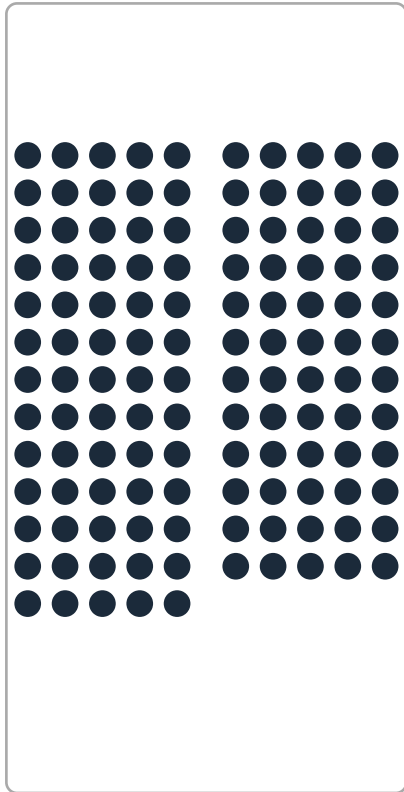
B) 341



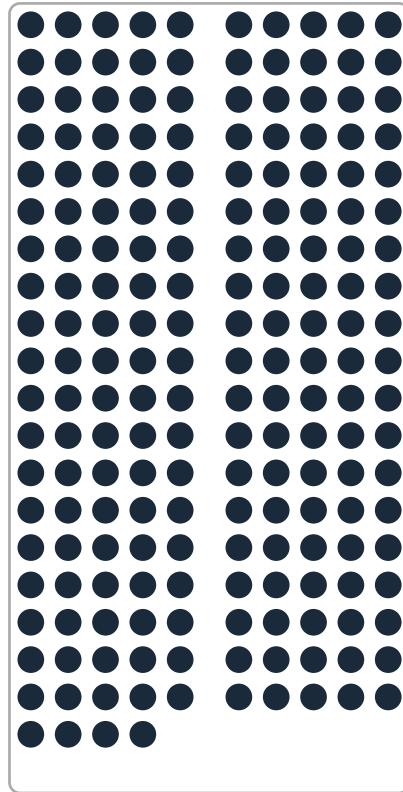
C) 337



10 $125 + 194 = ?$

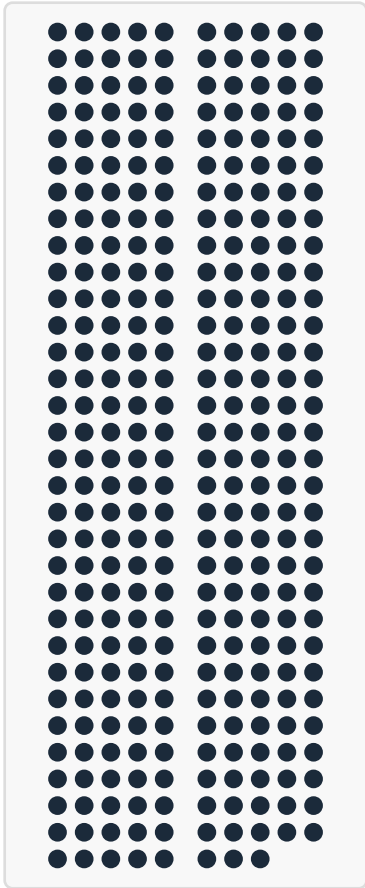


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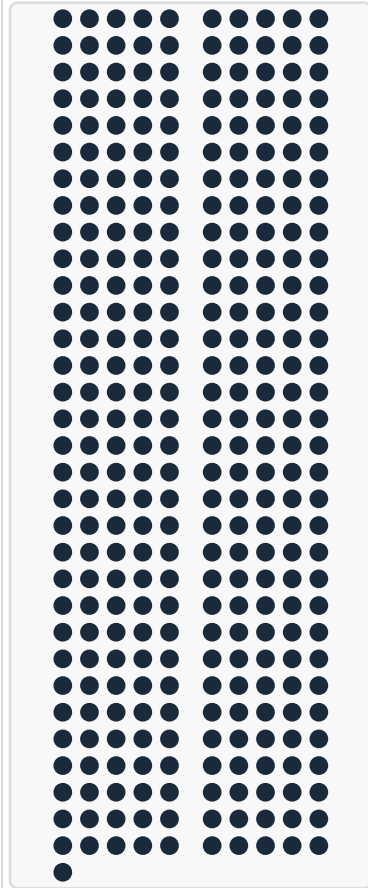


= ?

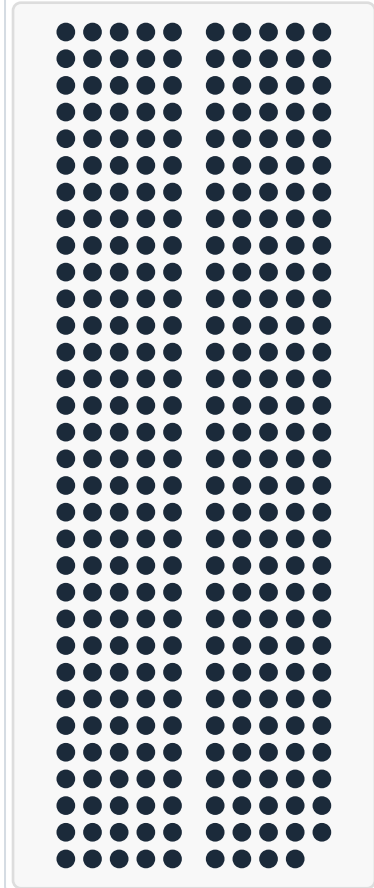
A) 318



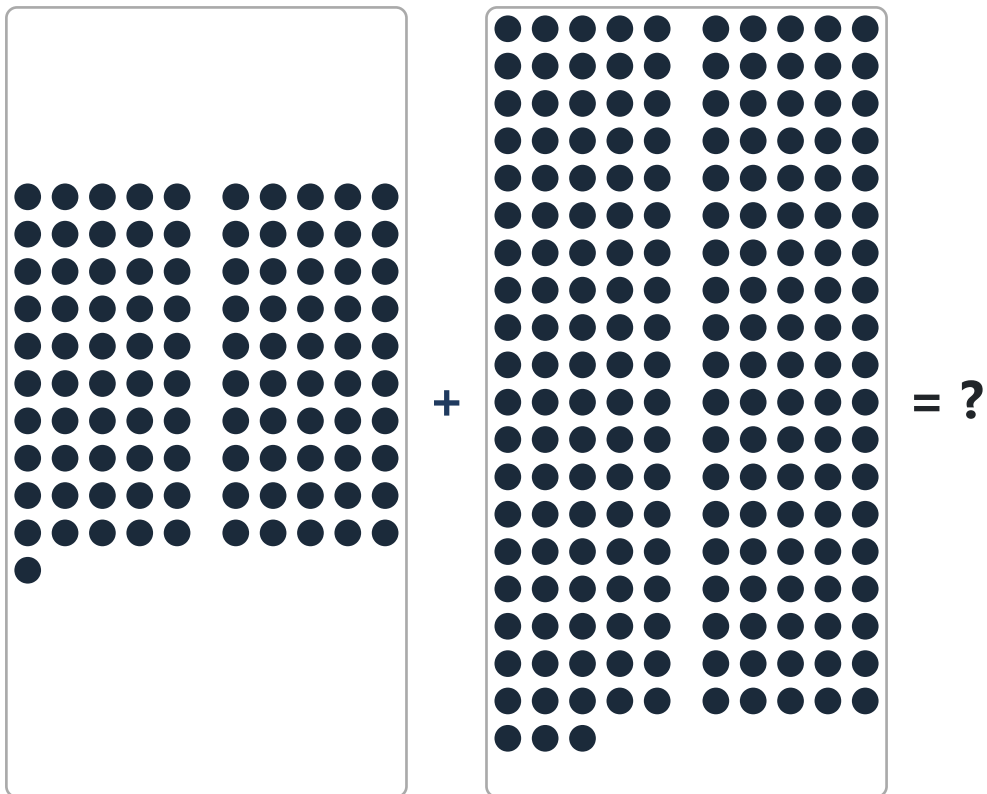
B) 321



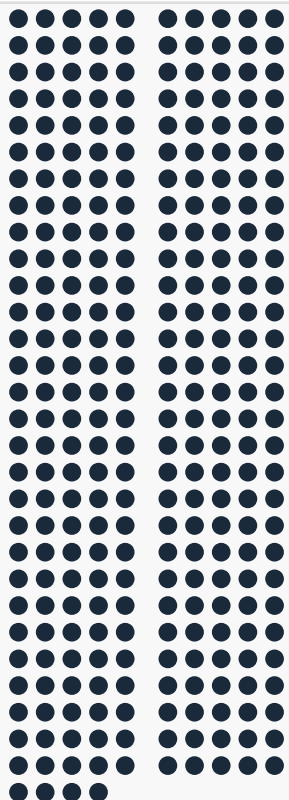
C) 319



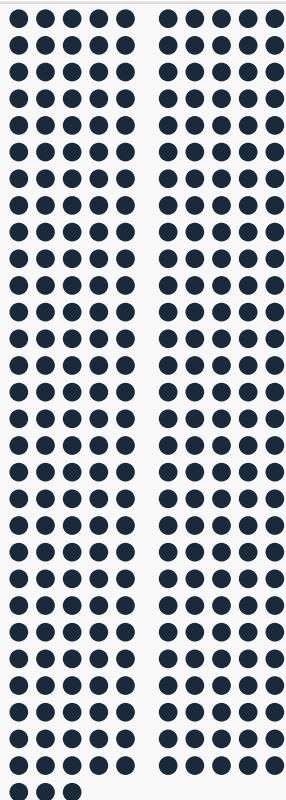
11 $101 + 193 = ?$



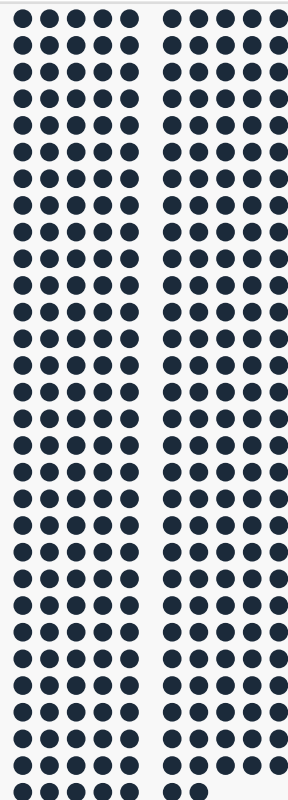
A) 294



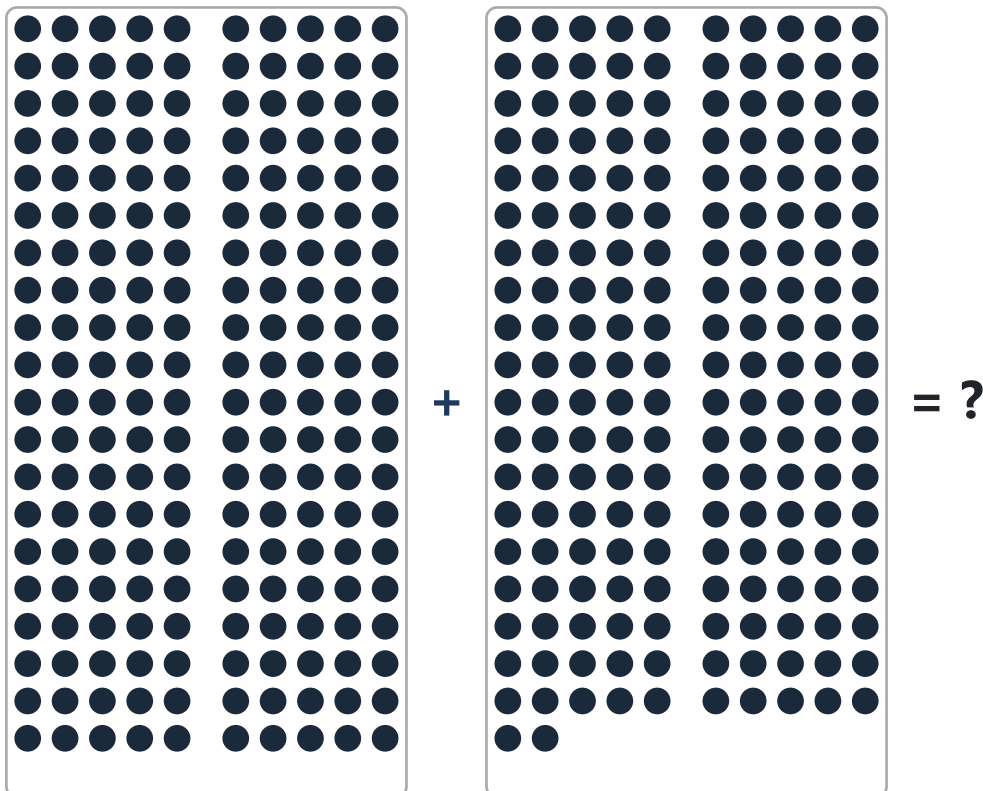
B) 293



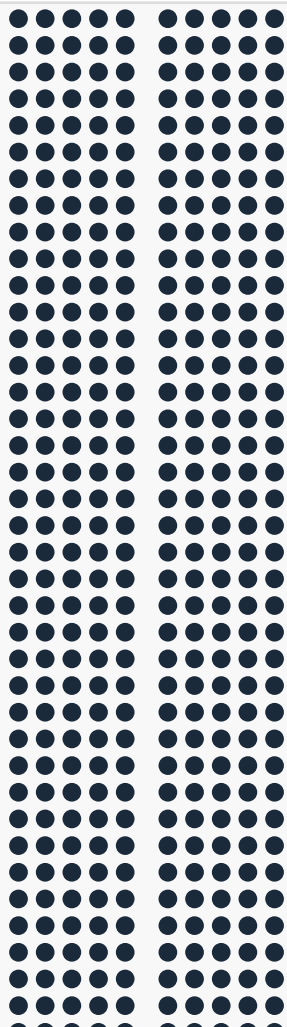
C) 297



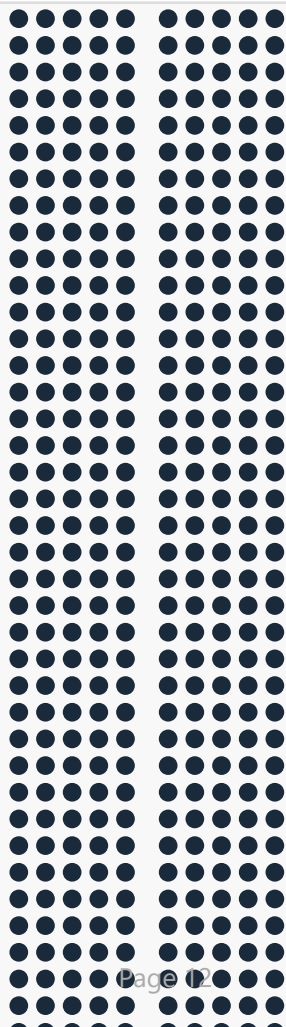
12 $200 + 192 = ?$



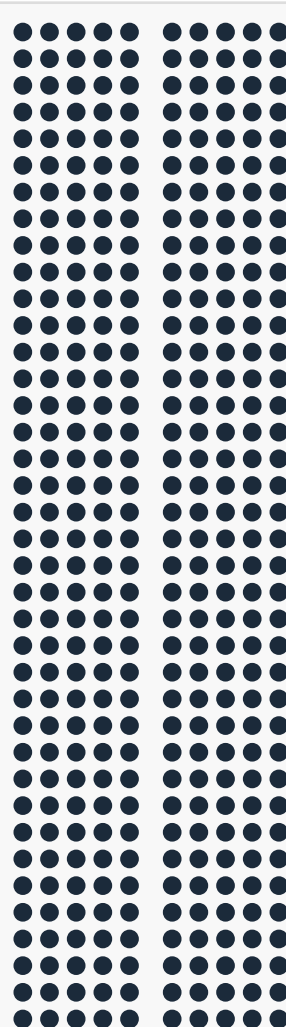
A) 392



B) 393



C) 390



End of Add 100-200 — No. 7

Add 100-200 — No. 7 - Answer Key

1. B) 289

2. A) 385

3. A) 347

4. A) 345

5. B) 296

6. B) 343

7. C) 344

8. A) 313

9. A) 339

10. C) 319

11. A) 294

12. A) 392

Add 100-200

No. 8

12 Questions

Operations: Addition

Range: 100-200

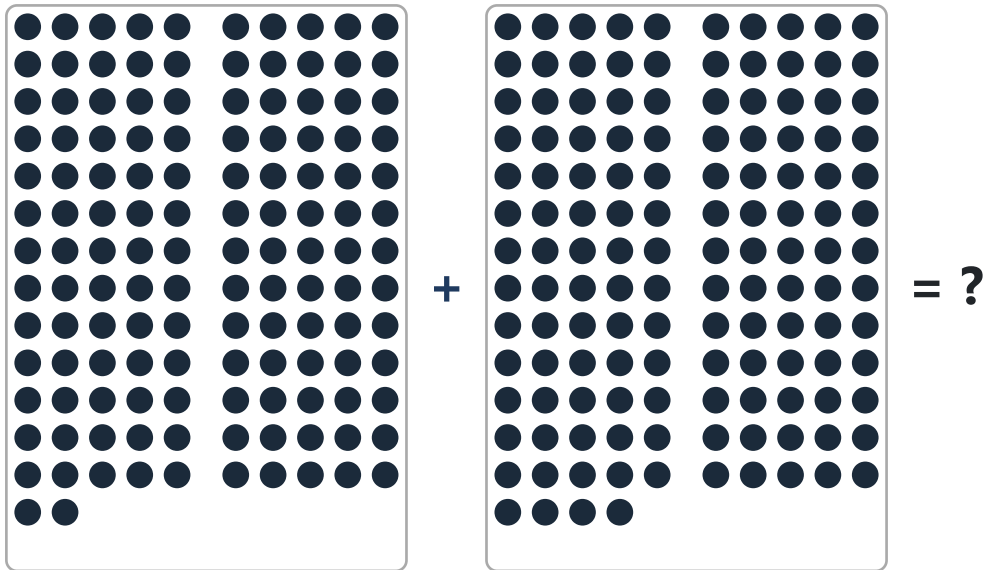
● ● ● ● ● + ● ● ● = ● ● ● ●
● ● ● ●

Supporting Differentiated Learning in Numeracy

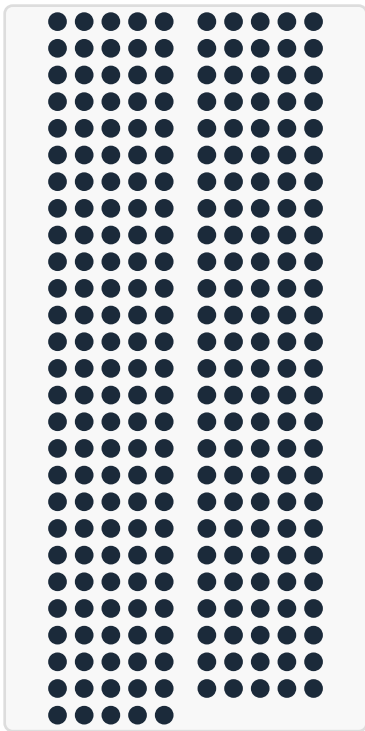
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

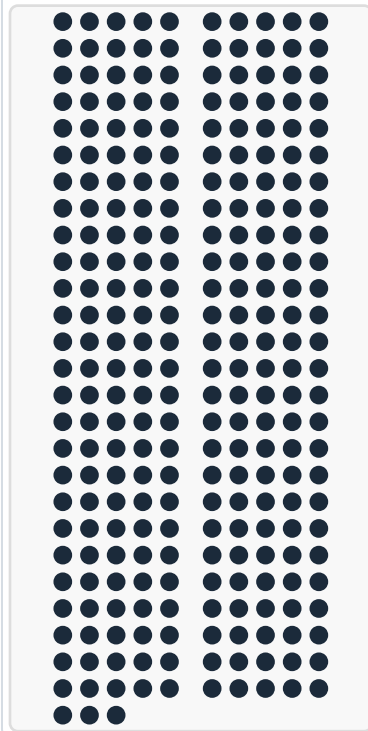
1 $132 + 134 = ?$



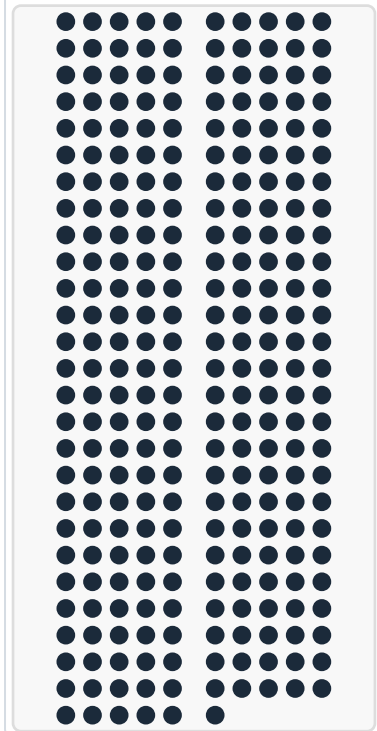
A) 265



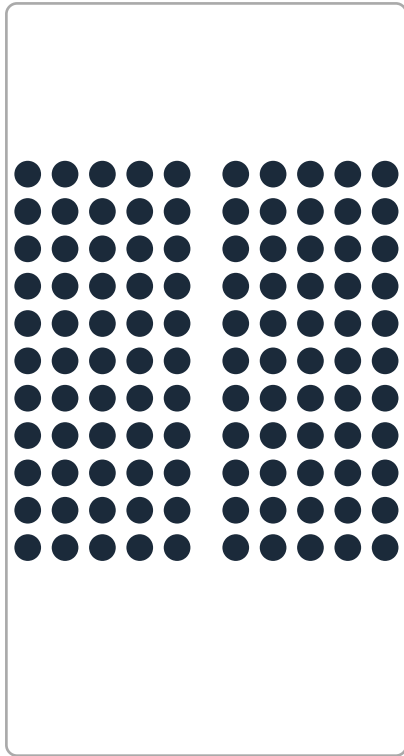
B) 263



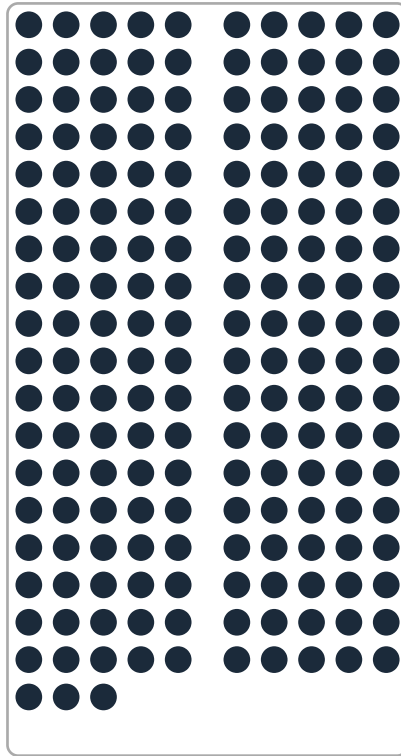
C) 266



2 $110 + 183 = ?$

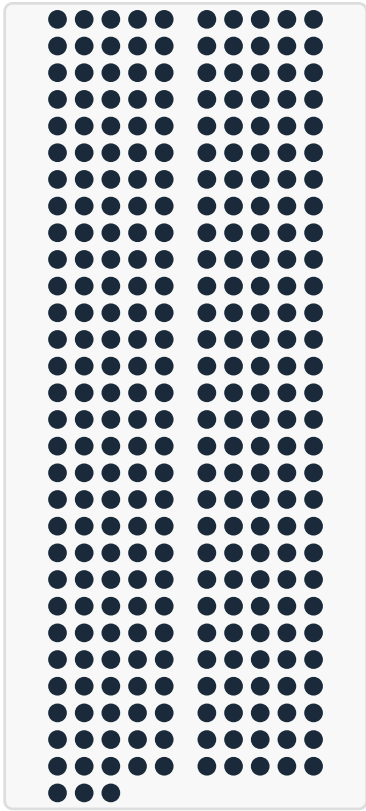


+

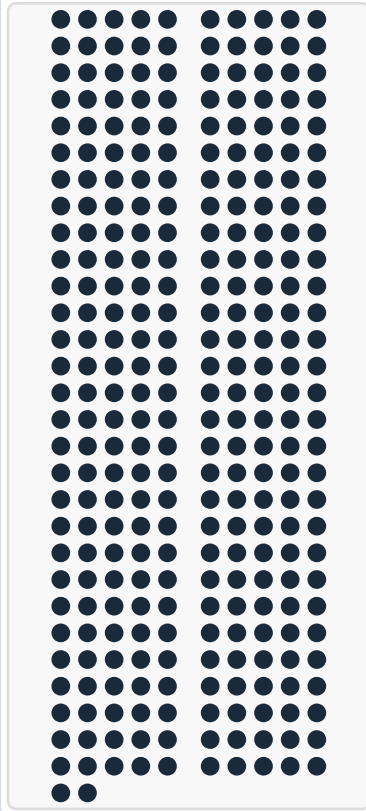


= ?

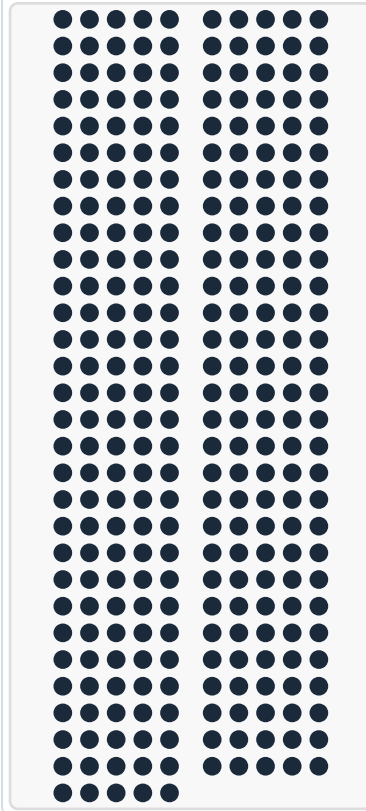
A) 293



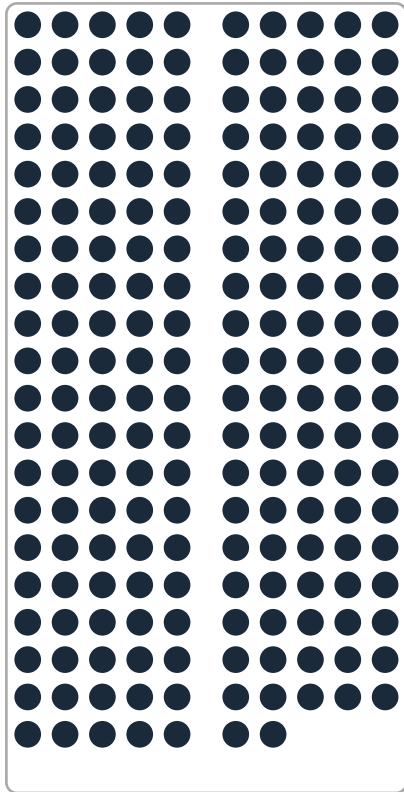
B) 292



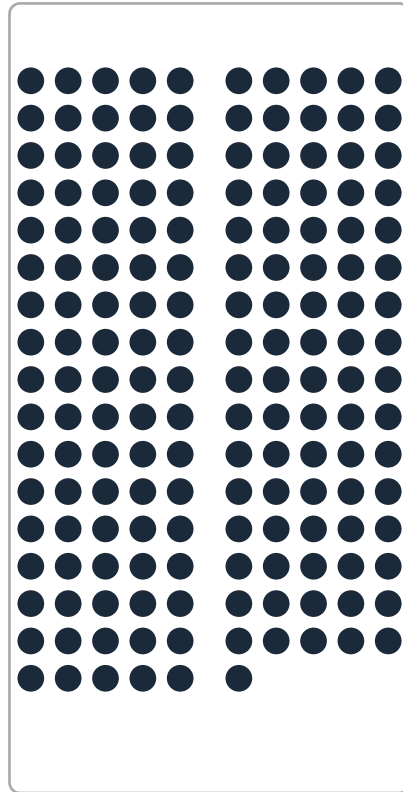
C) 295



3 $197 + 166 = ?$

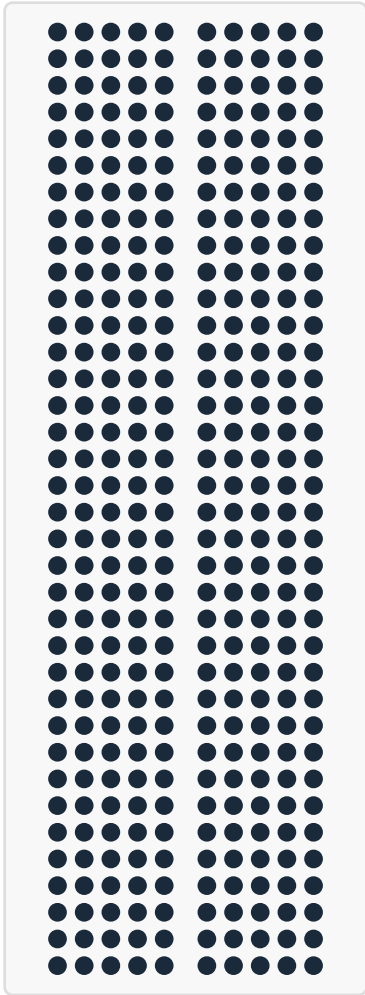


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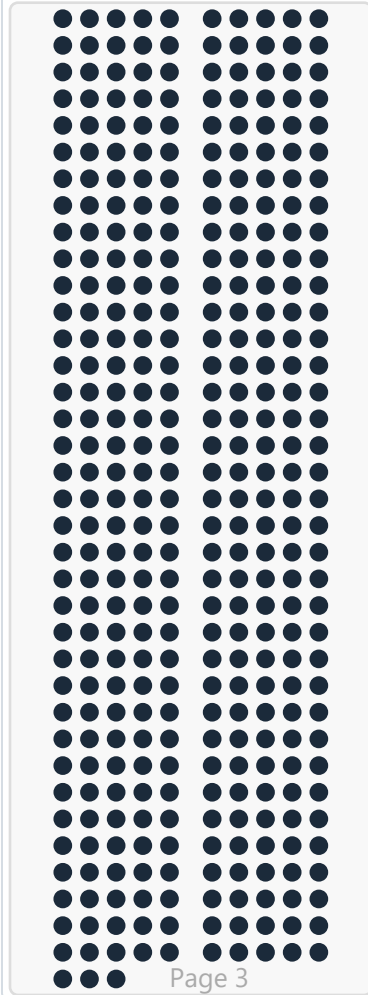


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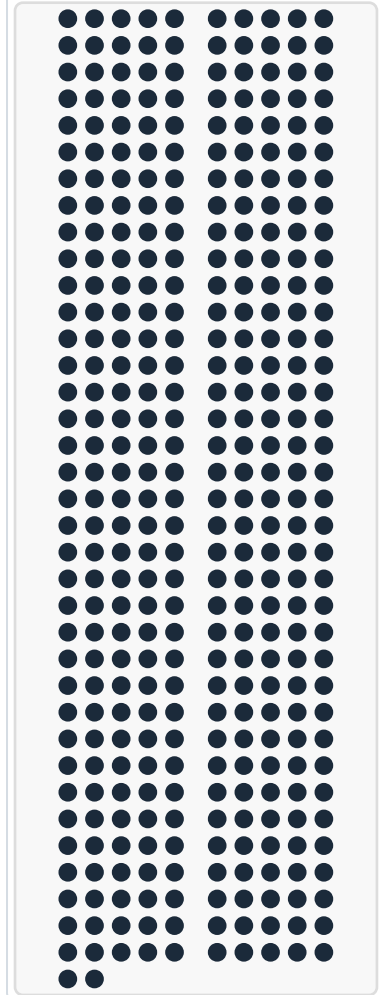
A) 360



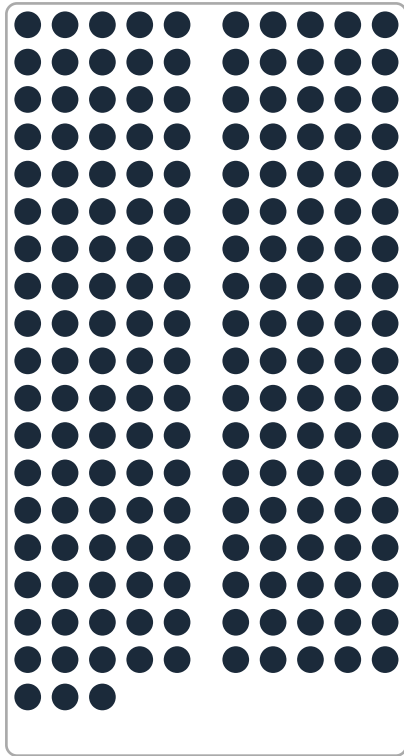
B) 363



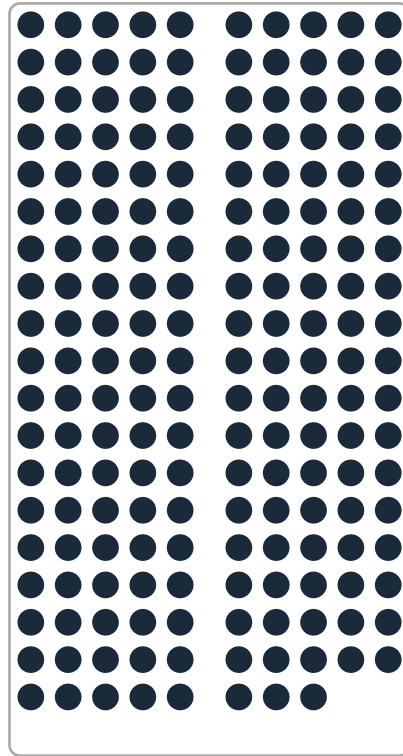
C) 362



4 $183 + 188 = ?$

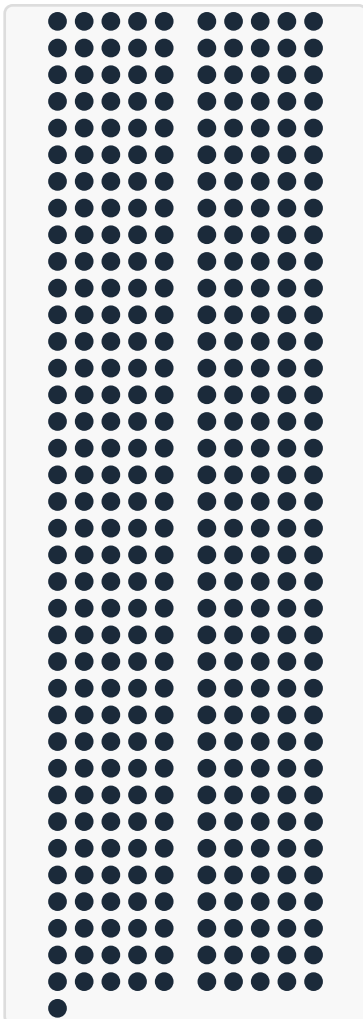


+

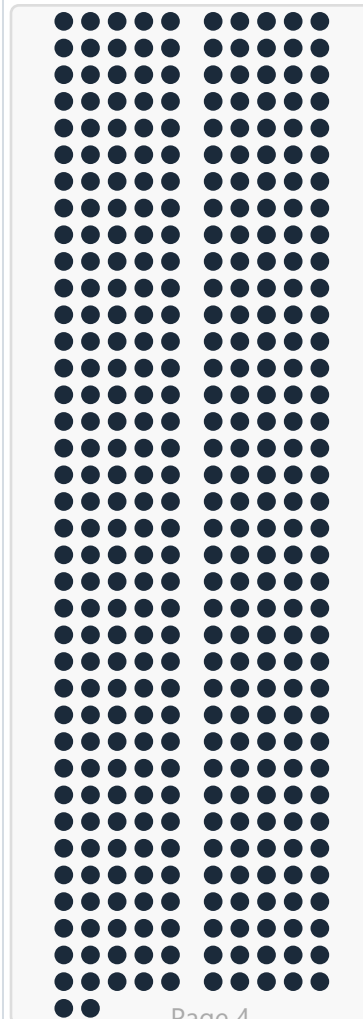


= ?

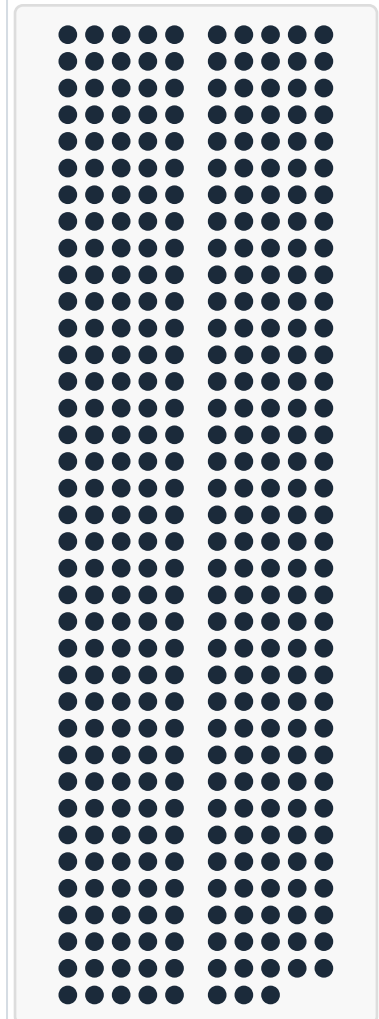
A) 371



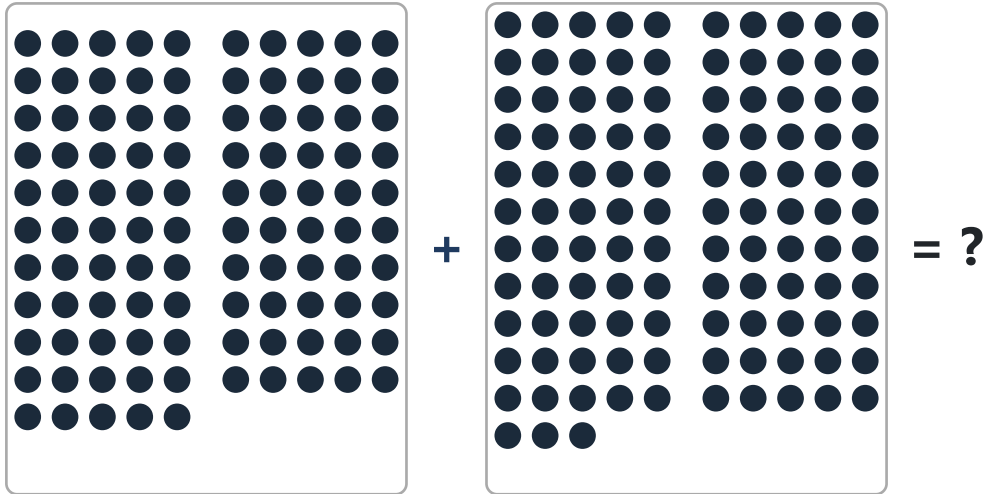
B) 372



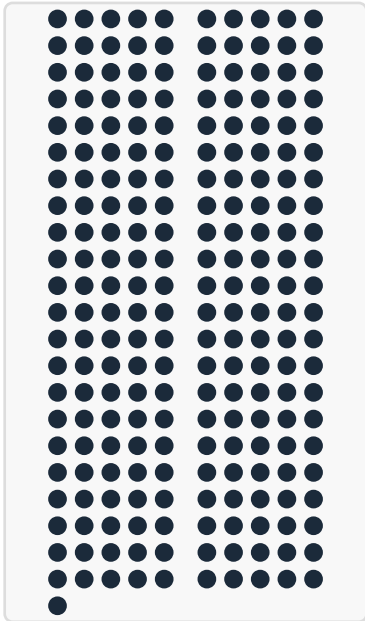
C) 368



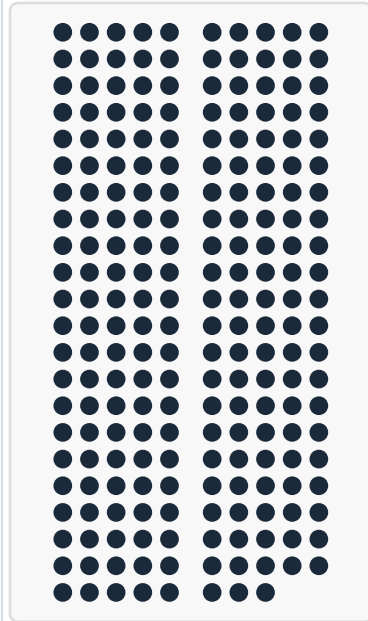
5 $105 + 113 = ?$



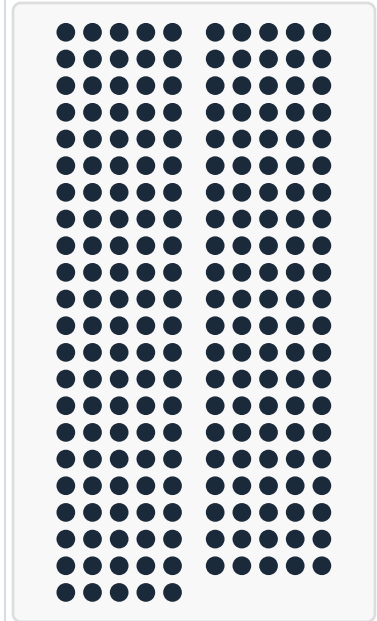
A) 221



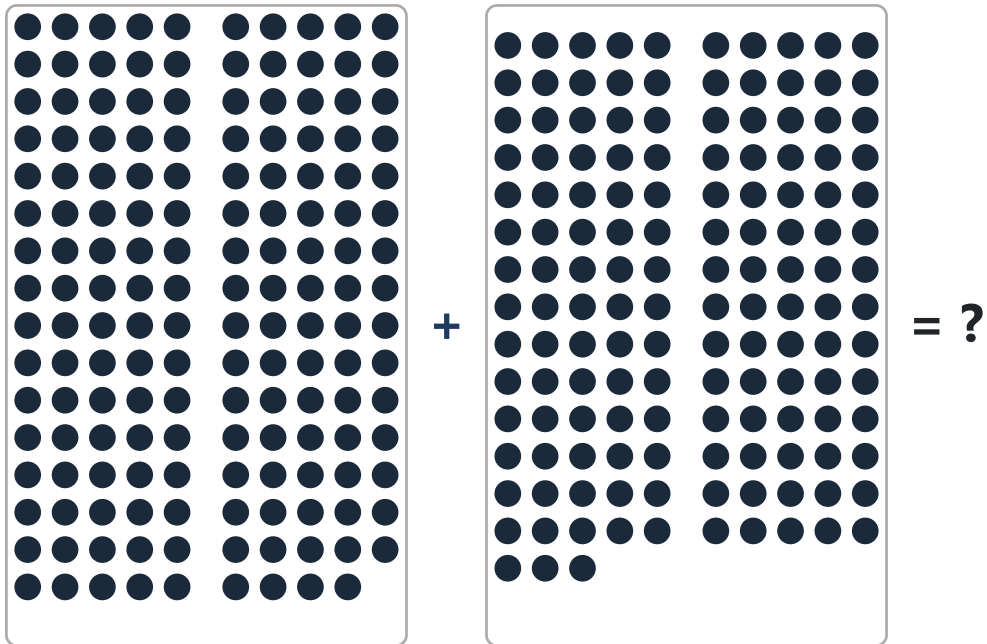
B) 218



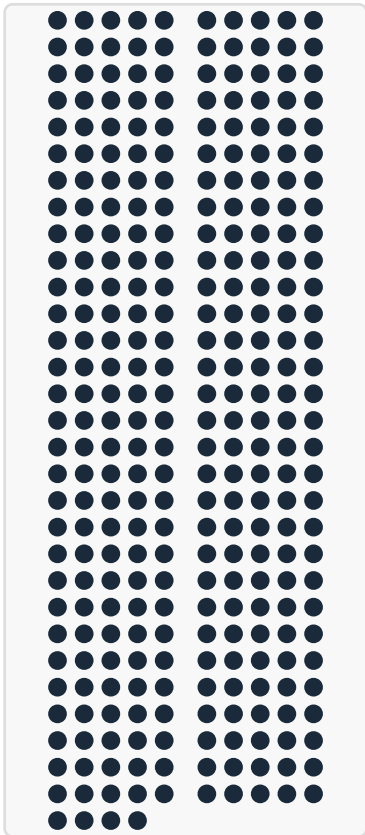
C) 215



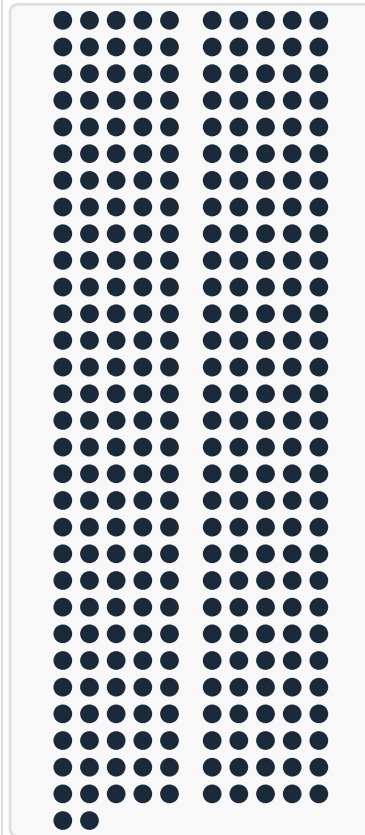
6 $159 + 143 = ?$



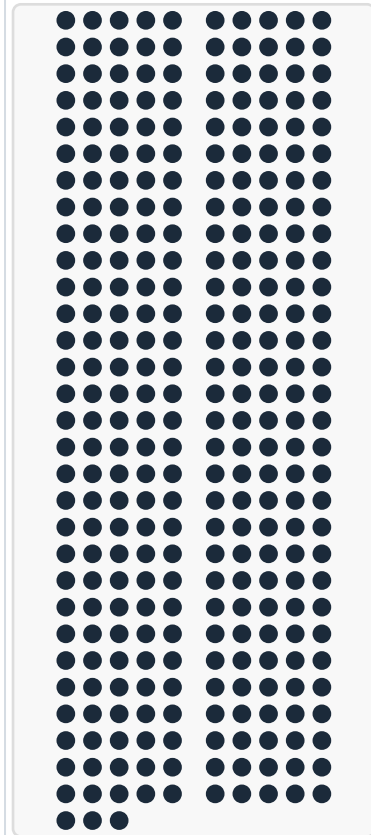
A) 304



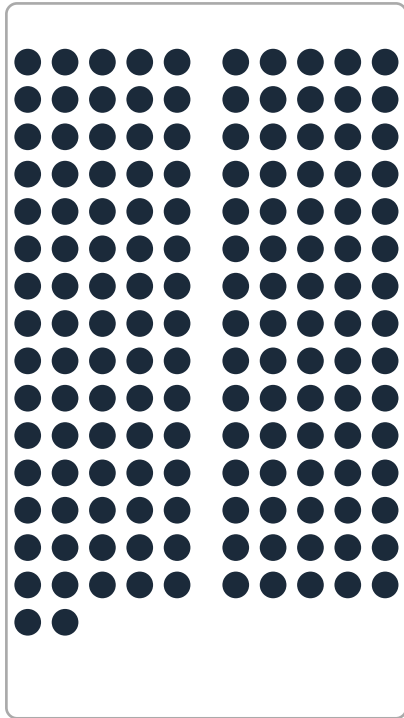
B) 302



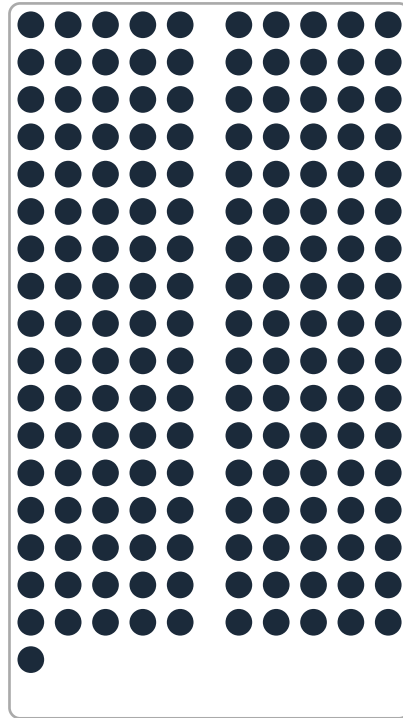
C) 303



7 $152 + 171 = ?$

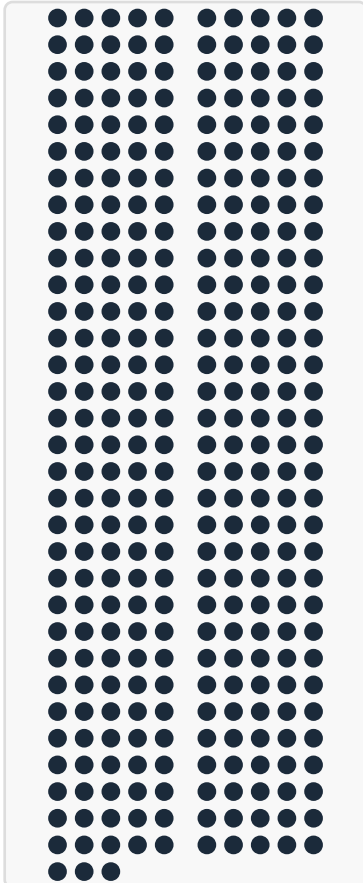


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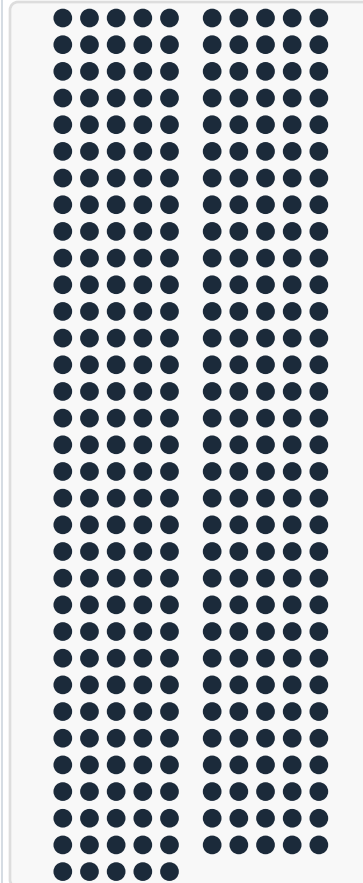


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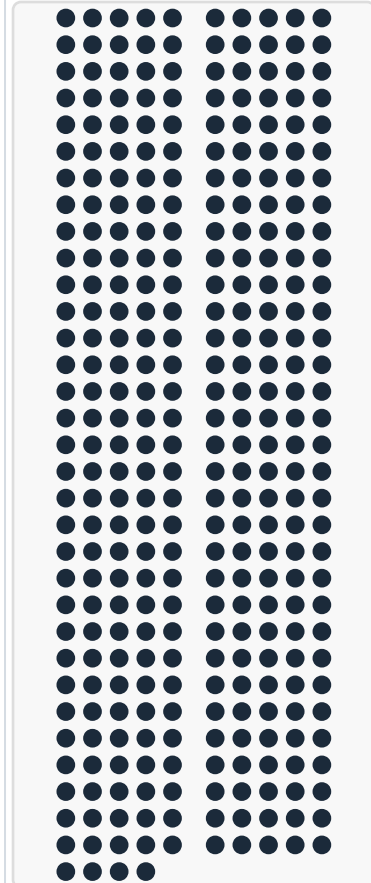
A) 323



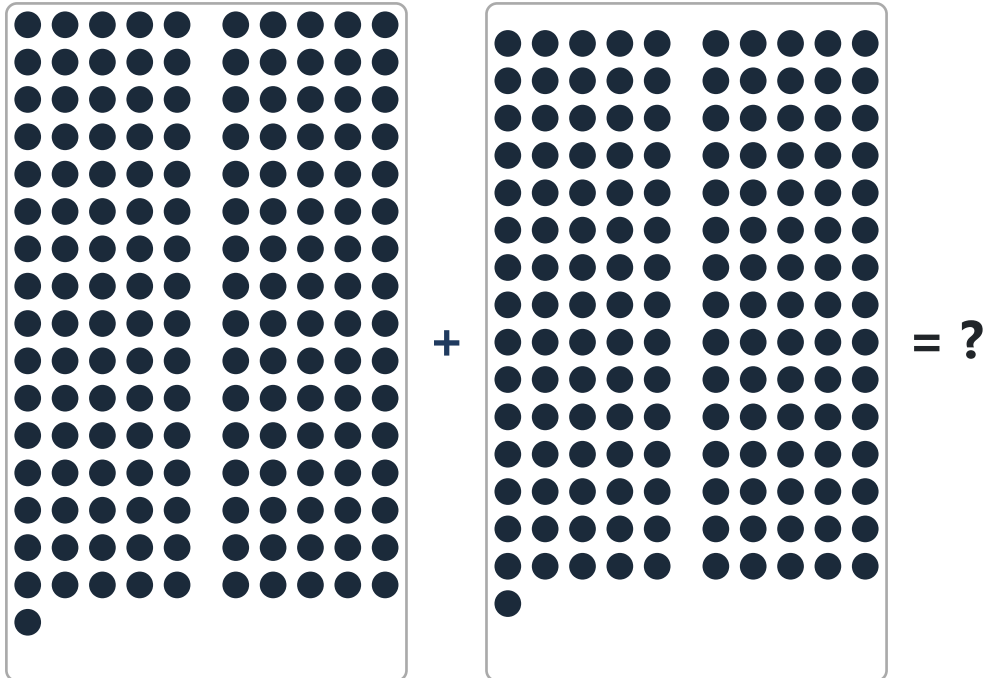
B) 325



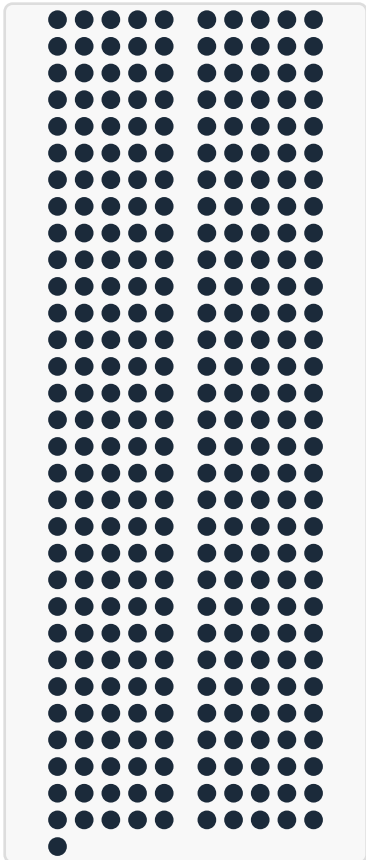
C) 324



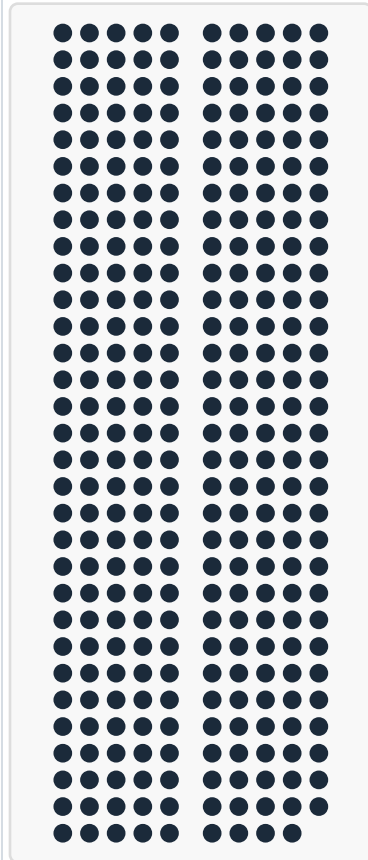
8 $161 + 151 = ?$



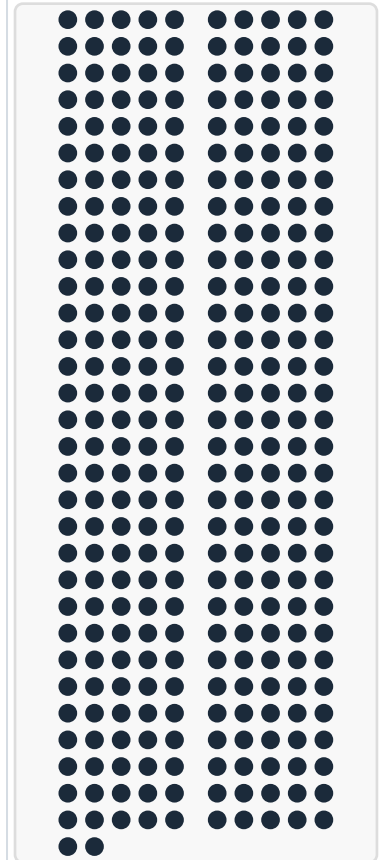
A) 311



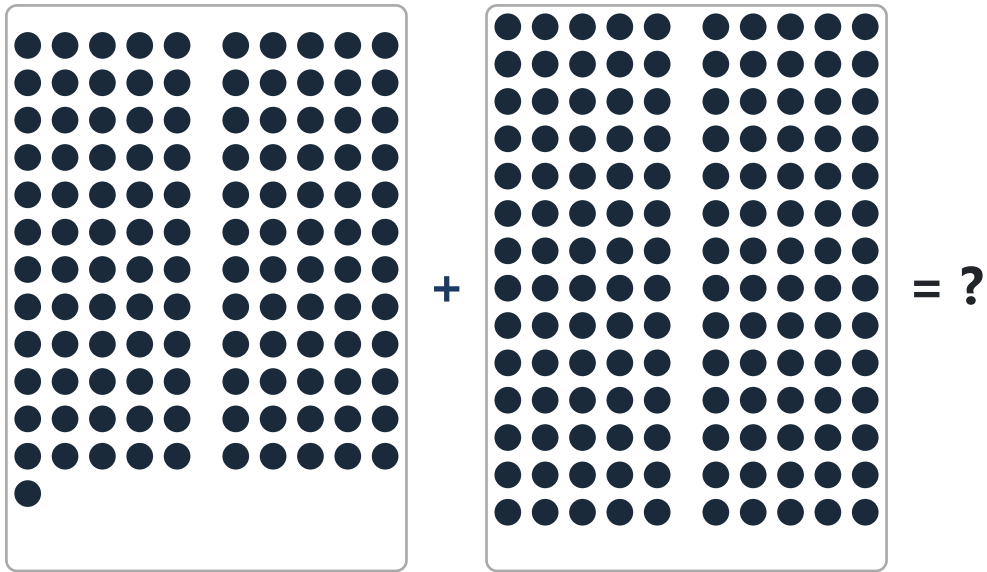
B) 309



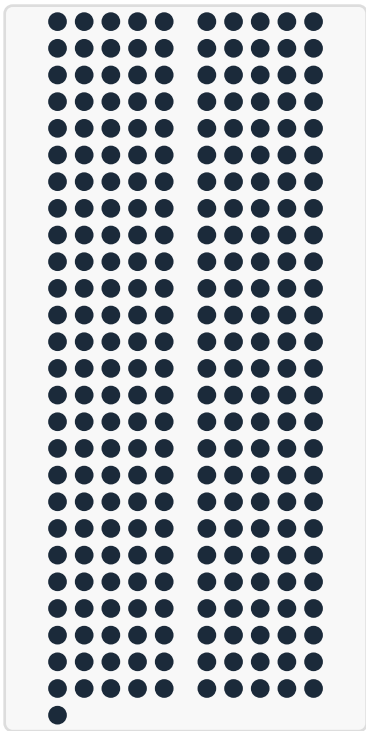
C) 312



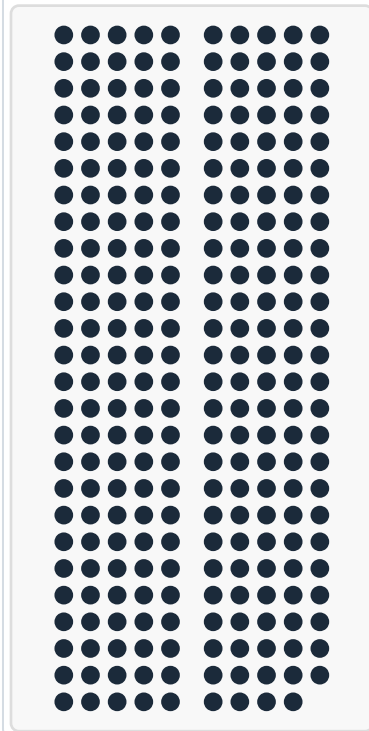
9 $121 + 140 = ?$



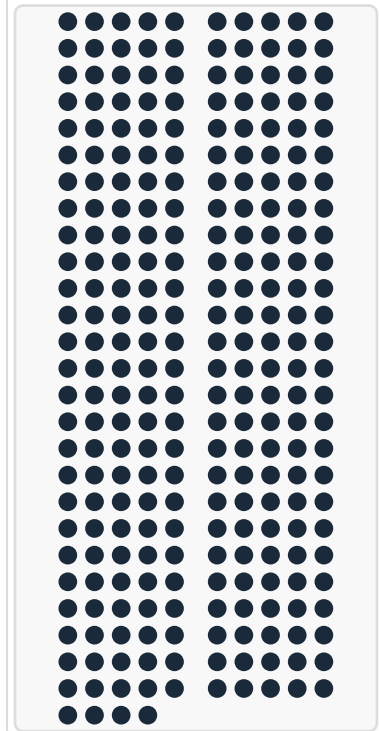
A) 261



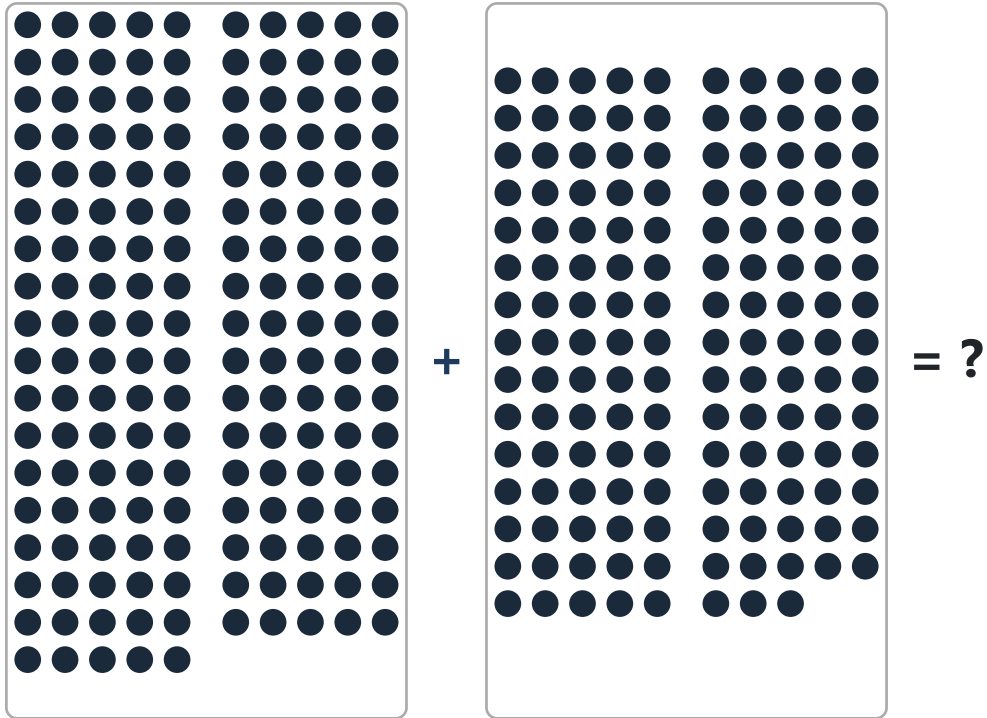
B) 259



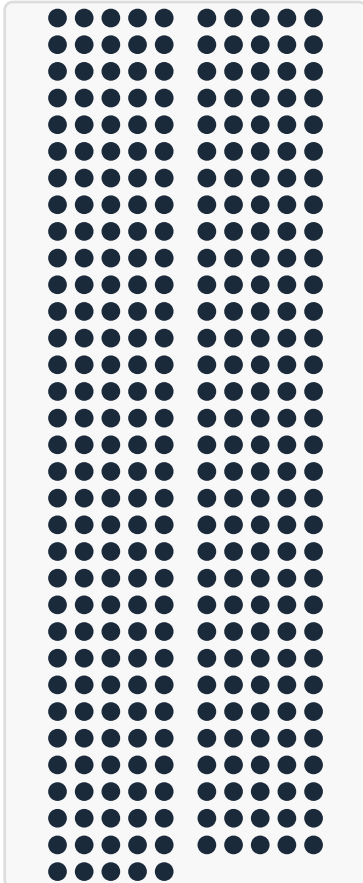
C) 264



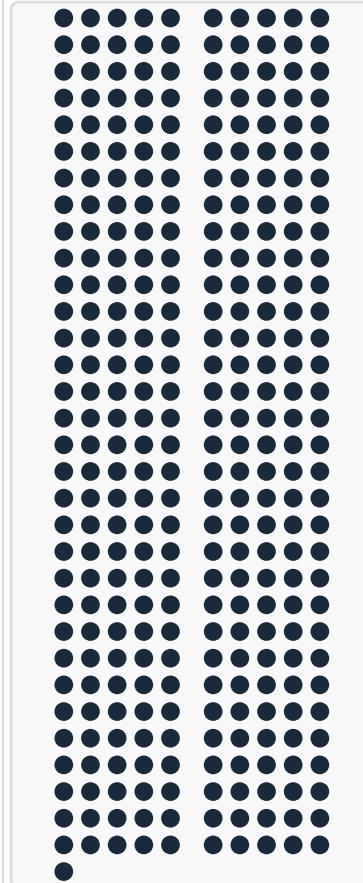
10 $175 + 148 = ?$



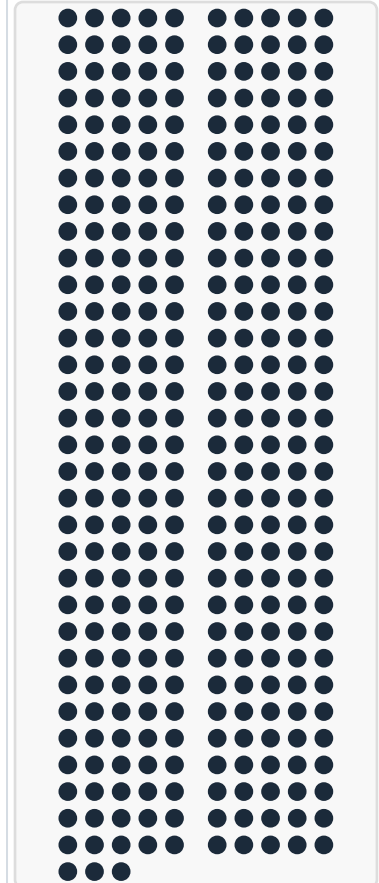
A) 325



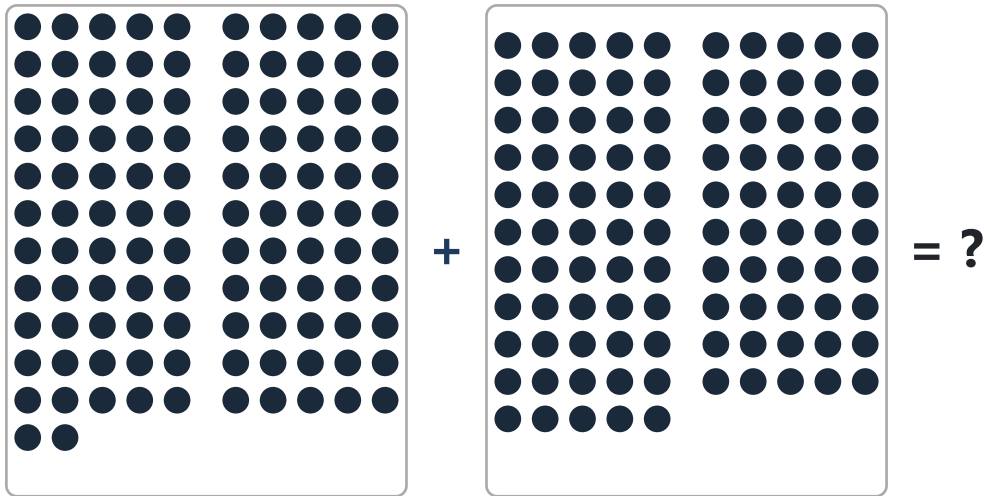
B) 321



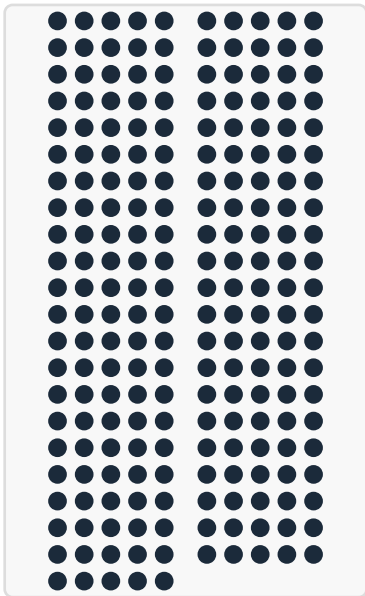
C) 323



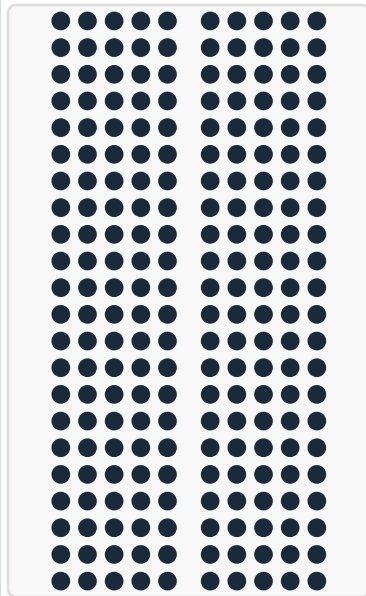
11 $112 + 105 = ?$



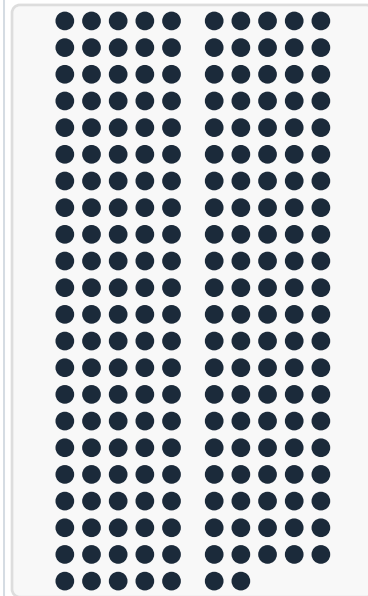
A) 215



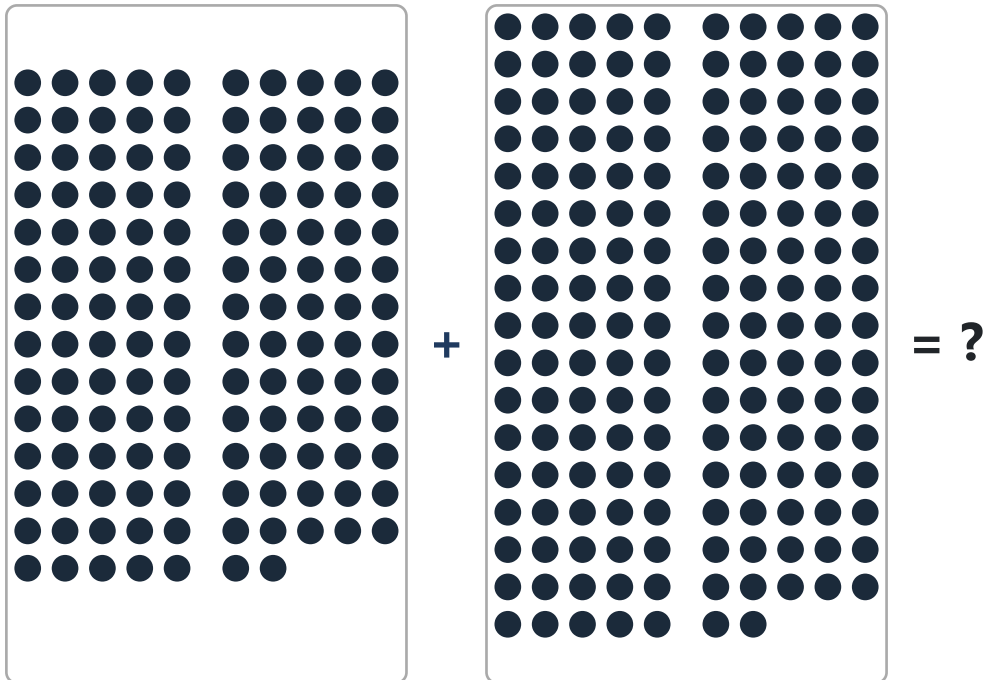
B) 220



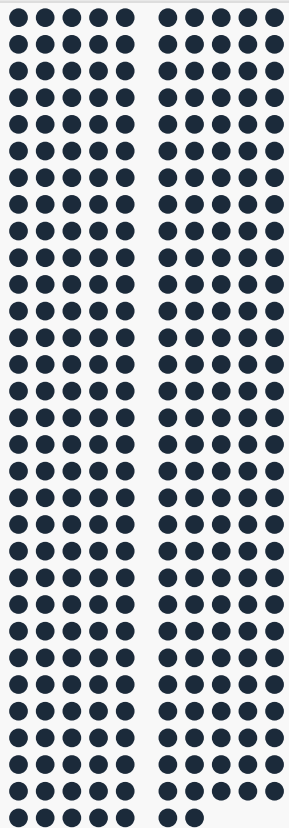
C) 217



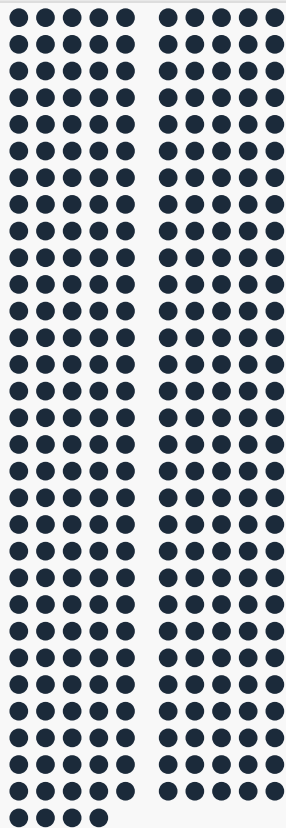
12 $137 + 167 = ?$



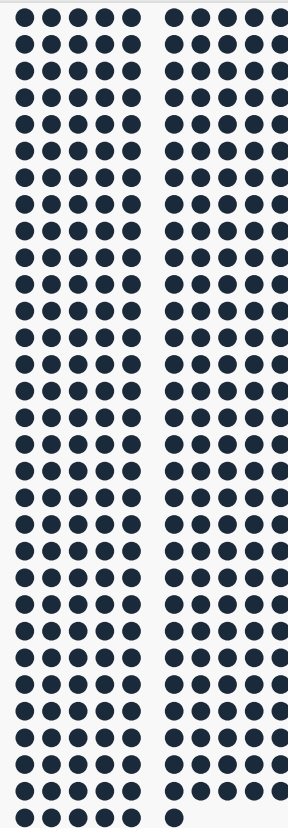
A) 307



B) 304



C) 306



End of Add 100-200 — No. 8

Add 100-200 — No. 8 - Answer Key

1. C) 266

2. A) 293

3. B) 363

4. A) 371

5. B) 218

6. B) 302

7. A) 323

8. C) 312

9. A) 261

10. C) 323

11. C) 217

12. B) 304

Add 100-200

No. 9

12 Questions

Operations: Addition

Range: 100-200

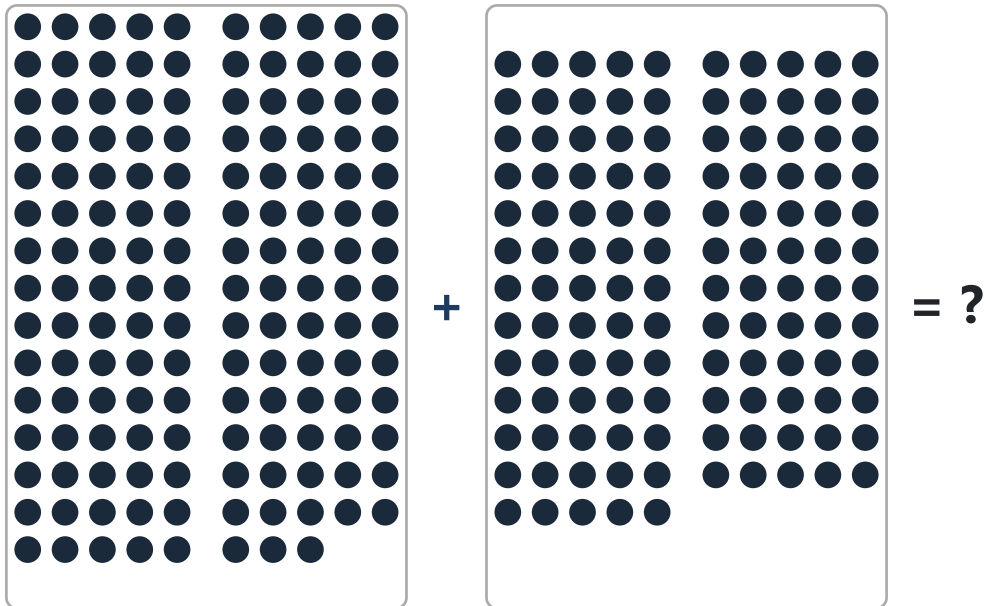
● ● ● ● ● + ● ● ● = ● ● ● ●
● ● ● ●

Supporting Differentiated Learning in Numeracy

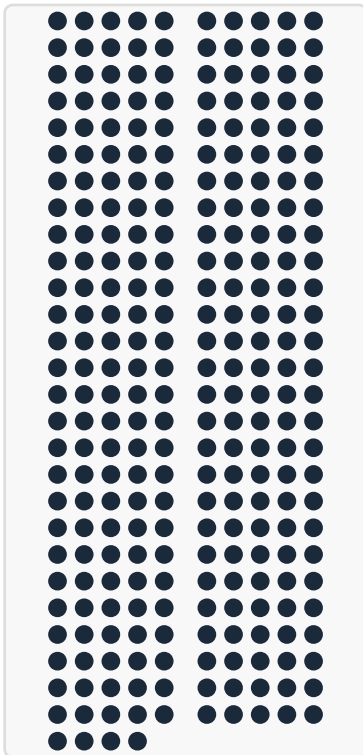
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

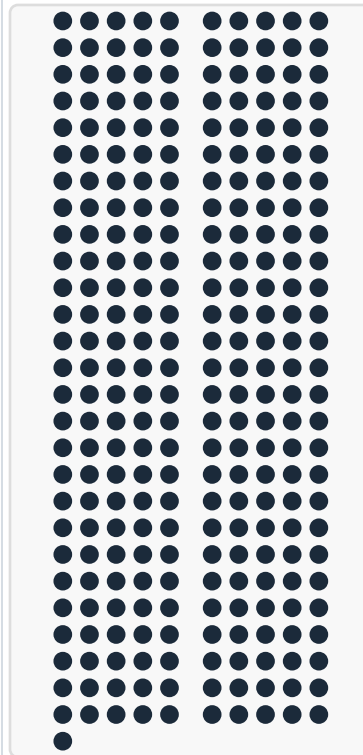
1 $148 + 125 = ?$



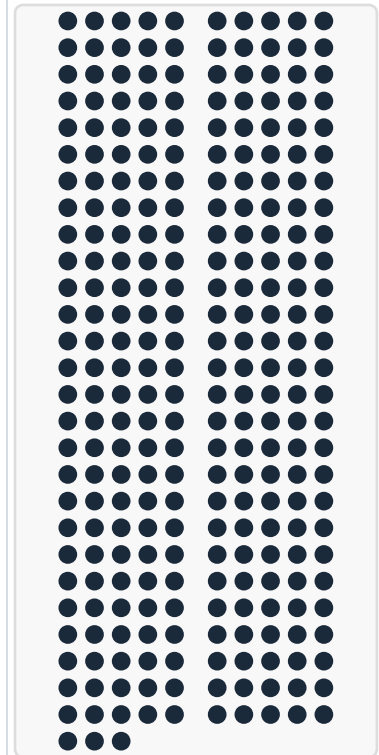
A) 274



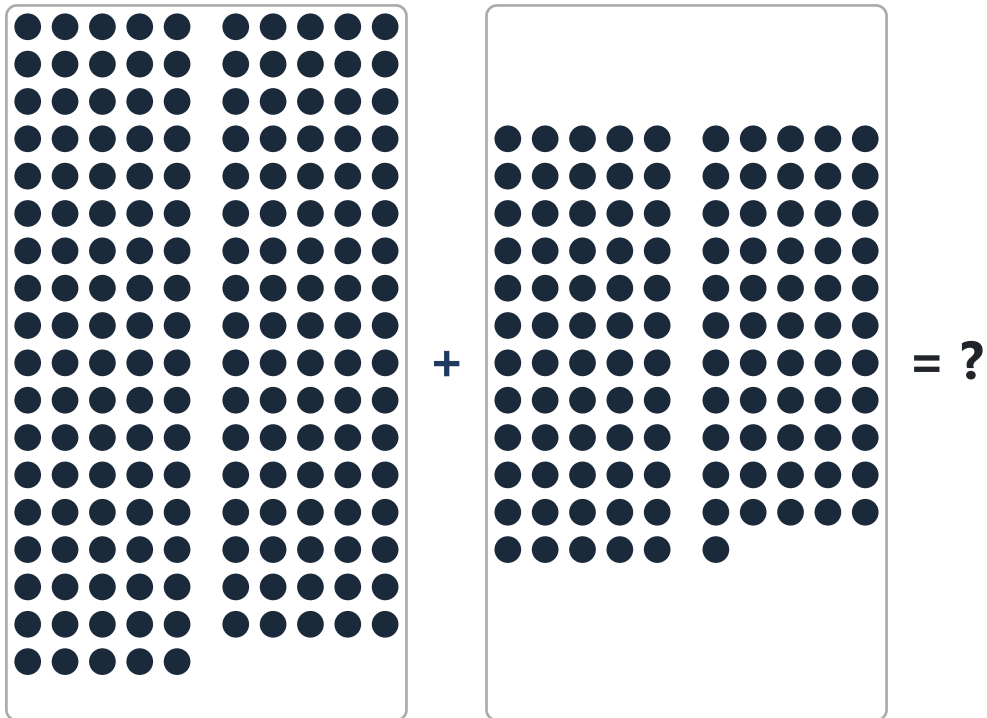
B) 271



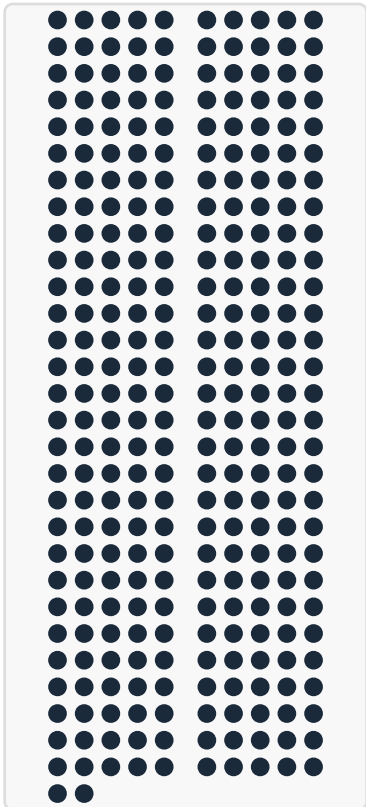
C) 273



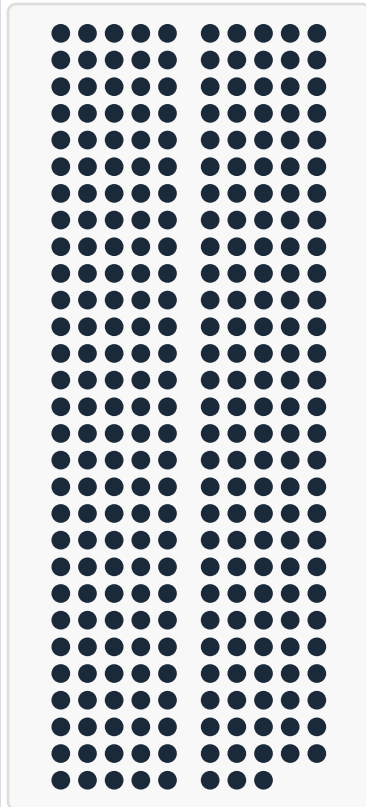
2 $175 + 116 = ?$



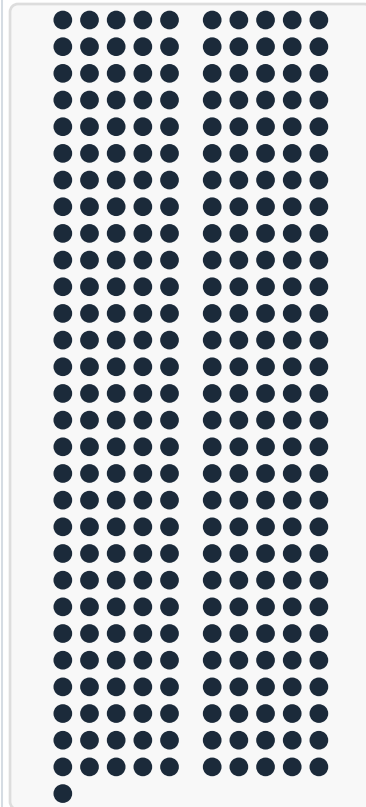
A) 292



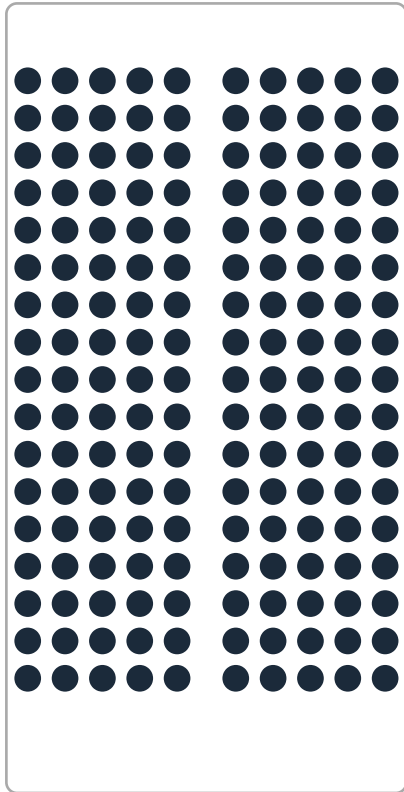
B) 288



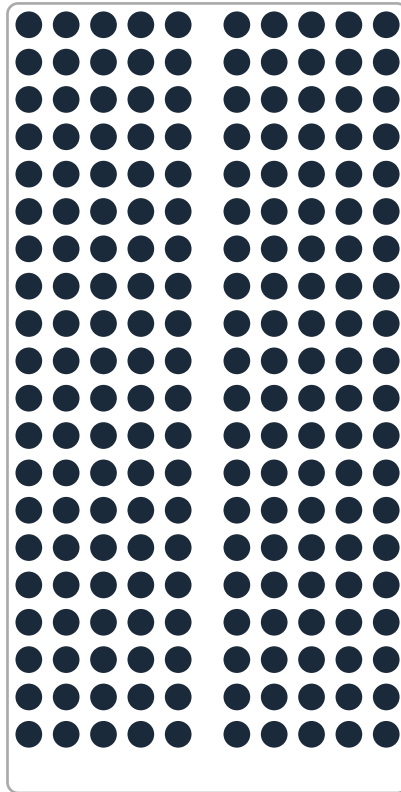
C) 291



3 $170 + 200 = ?$

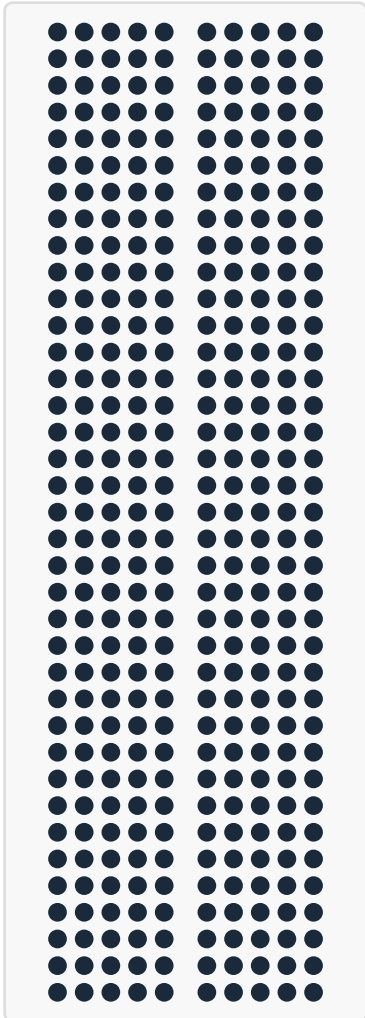


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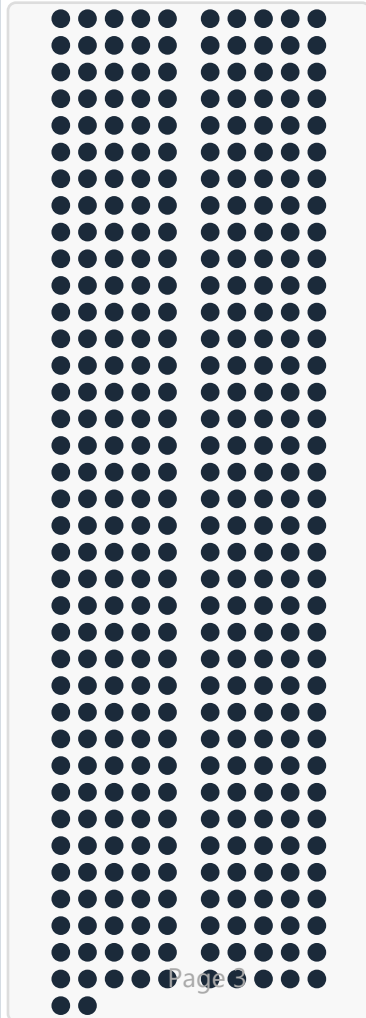


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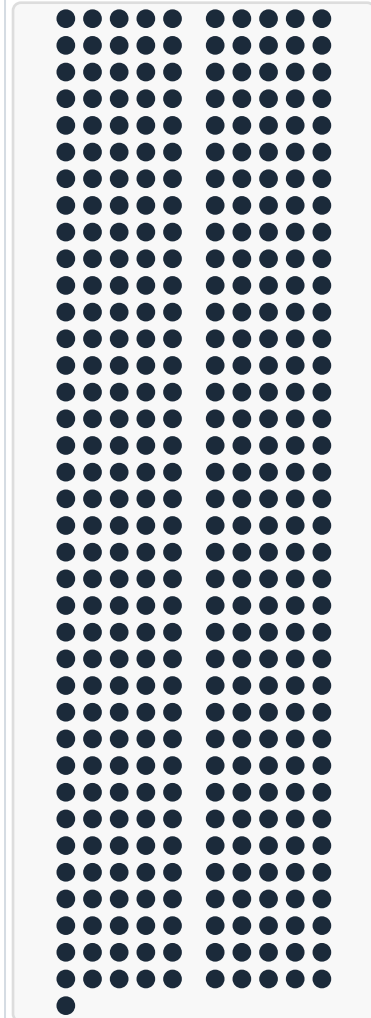
A) 370



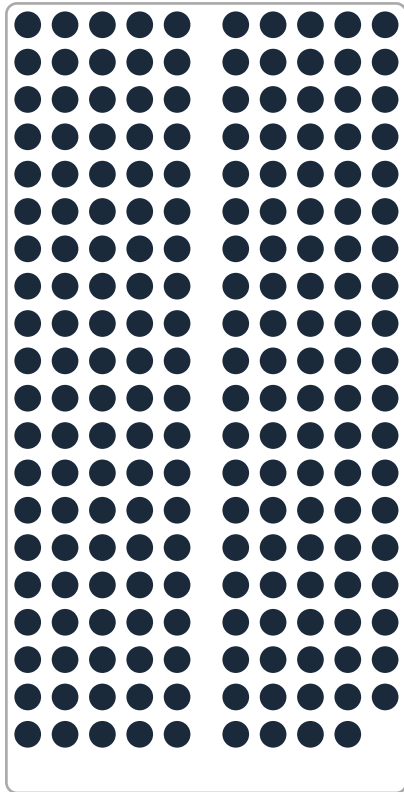
B) 372



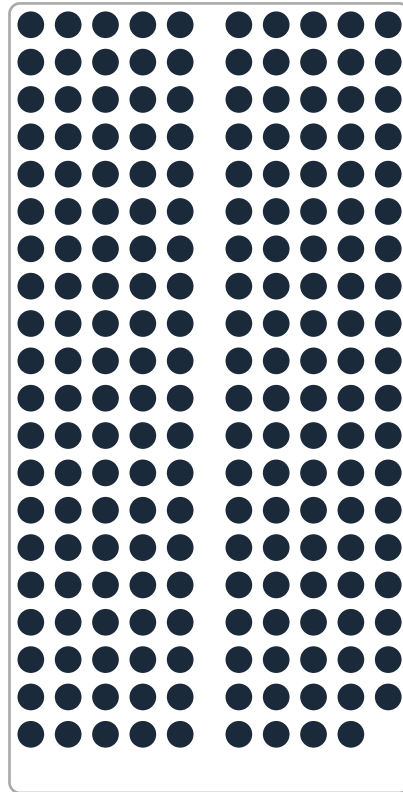
C) 371



4 $199 + 199 = ?$

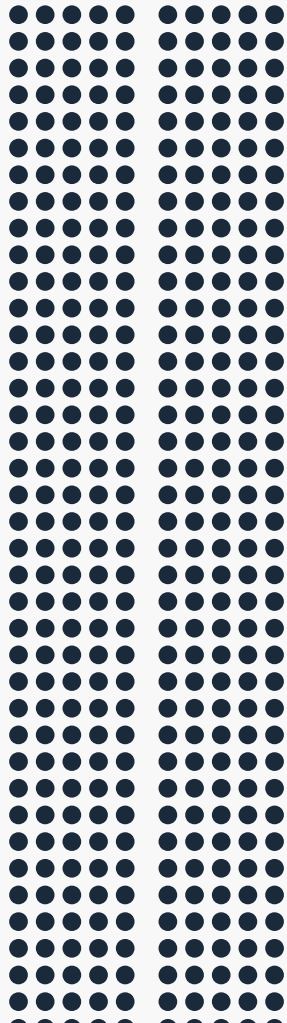


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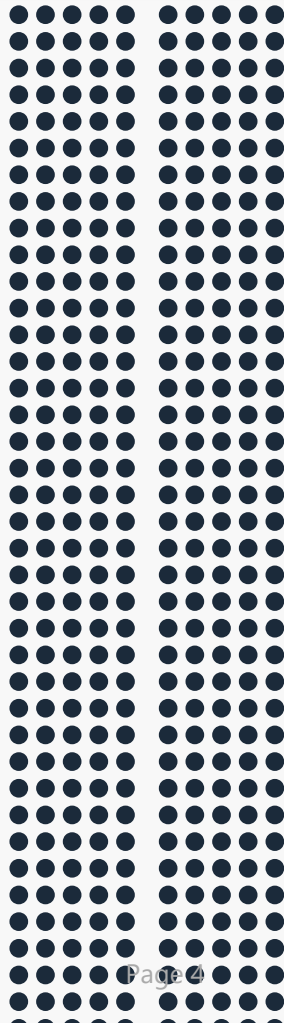


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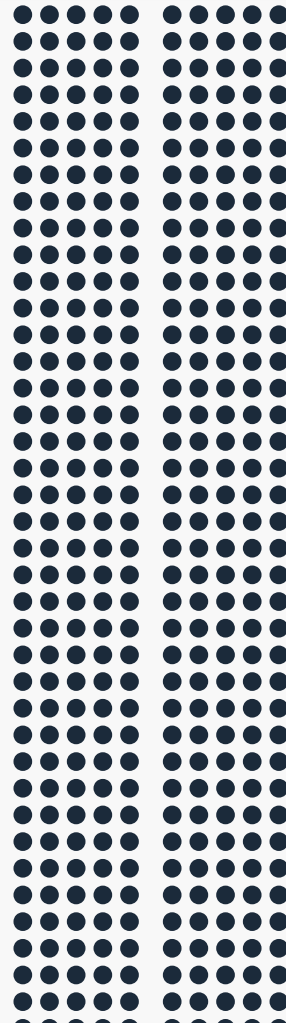
A) 398



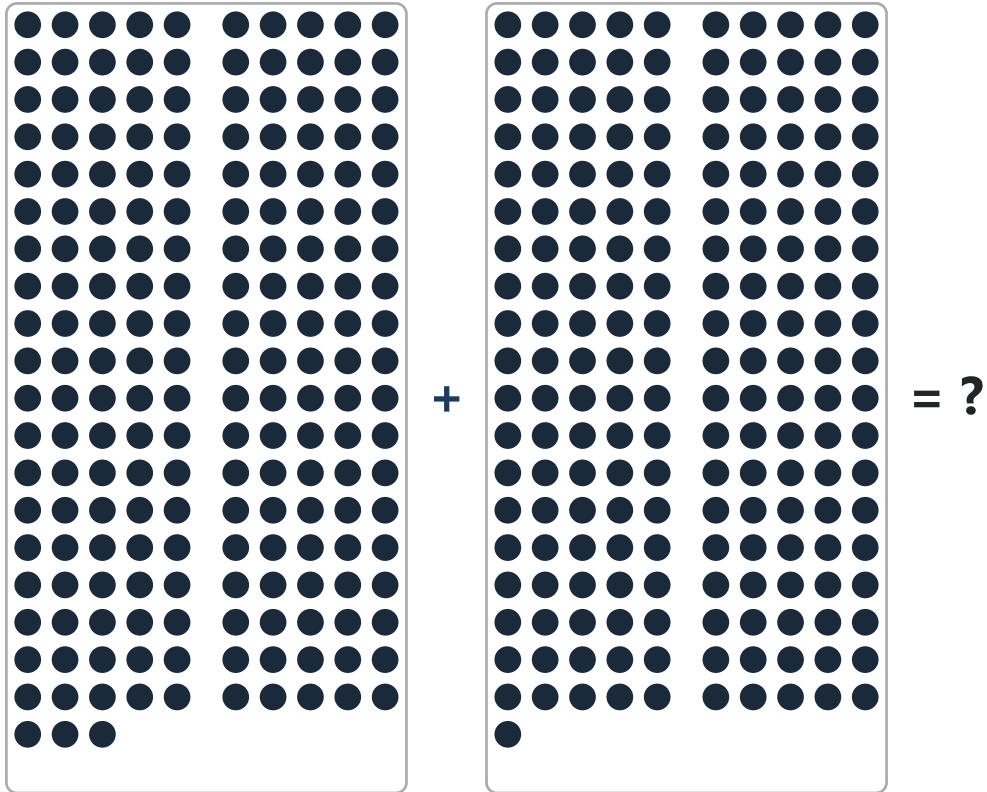
B) 399



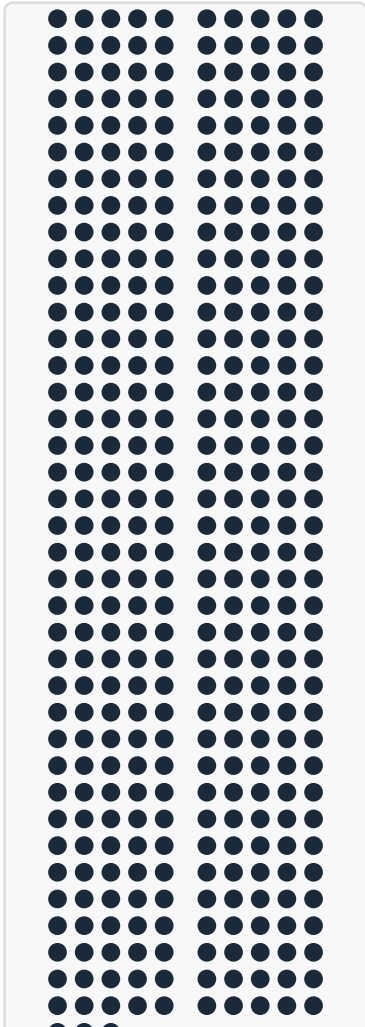
C) 396



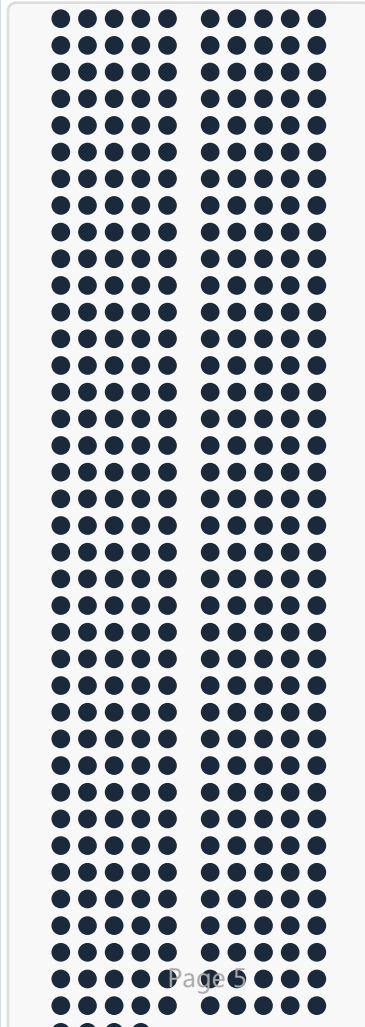
5 $193 + 191 = ?$



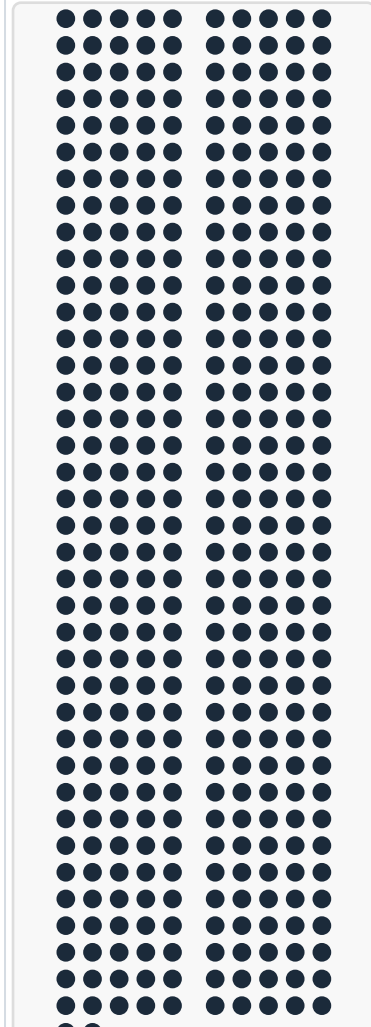
A) 383



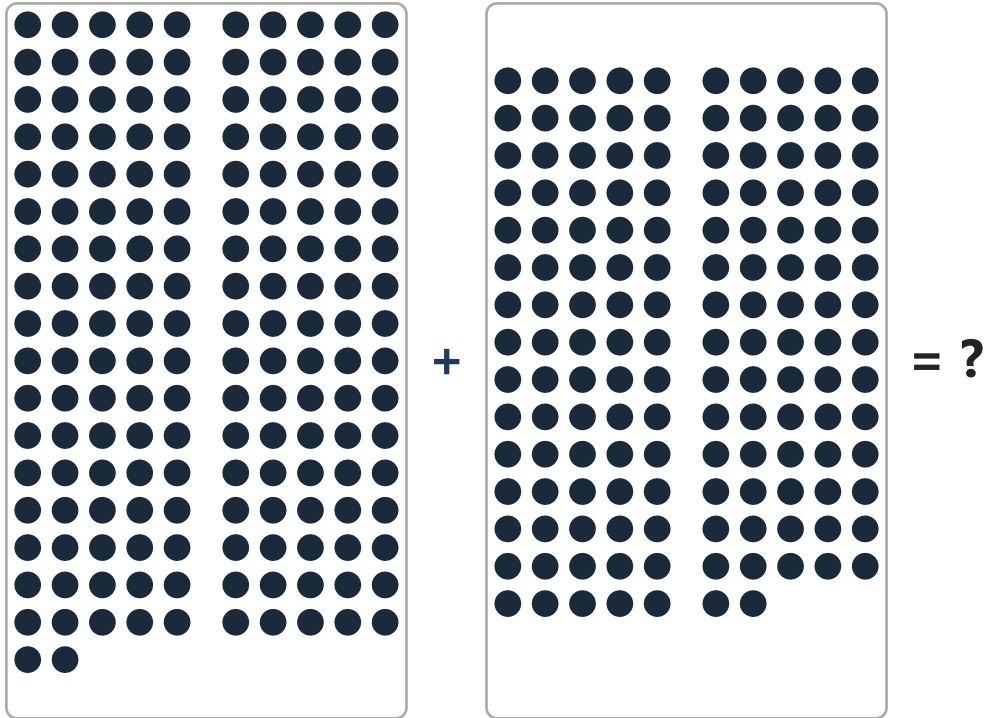
B) 384



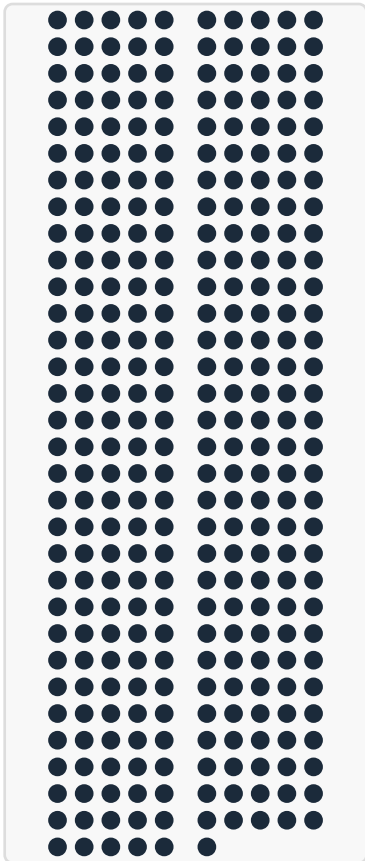
C) 382



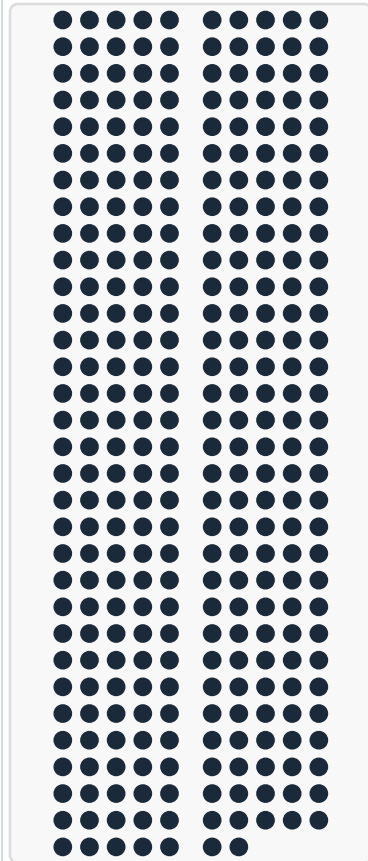
6 $172 + 147 = ?$



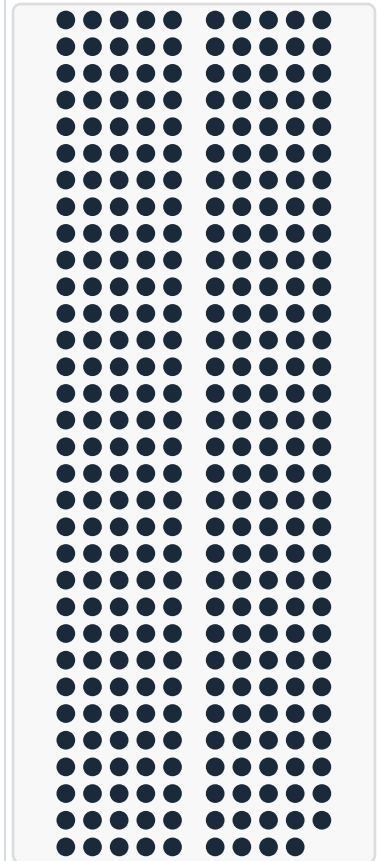
A) 316



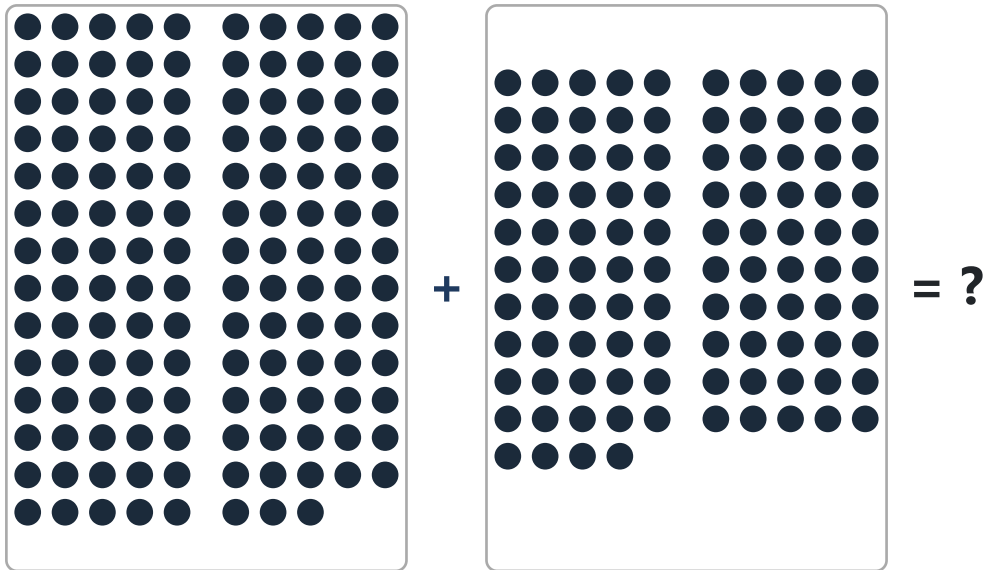
B) 317



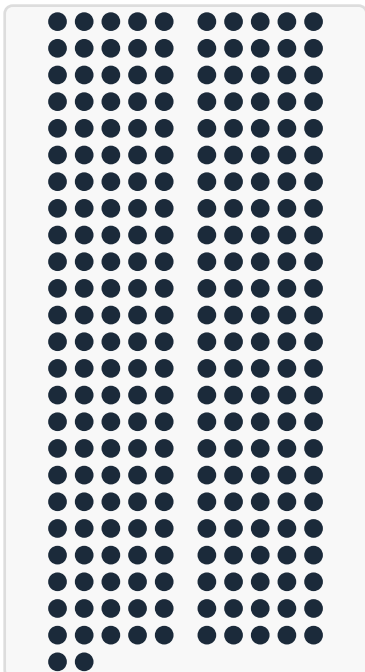
C) 319



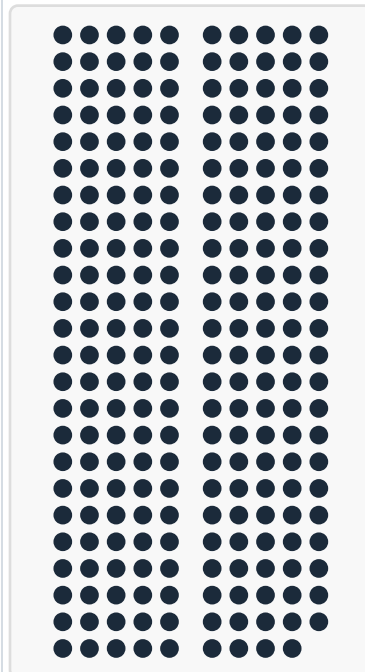
7 $138 + 104 = ?$



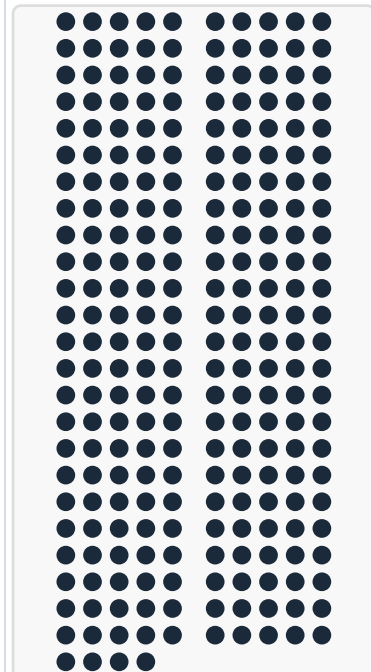
A) 242



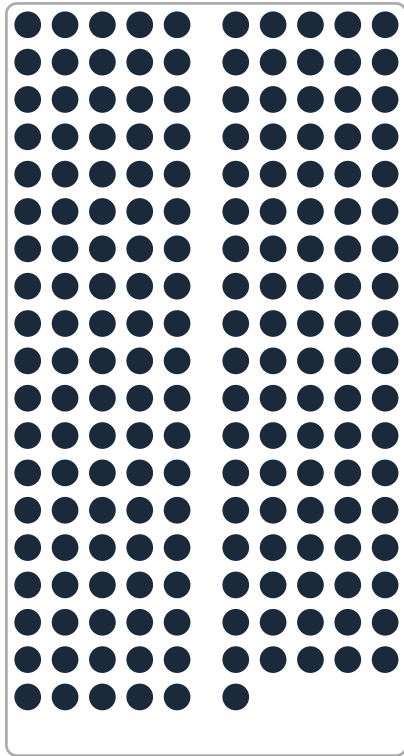
B) 239



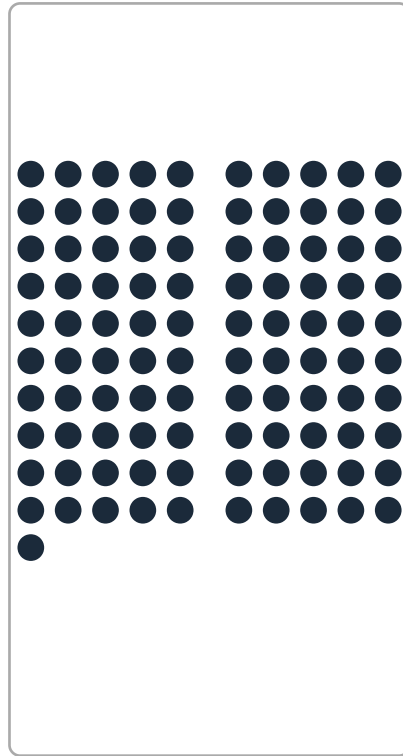
C) 244



8 $186 + 101 = ?$

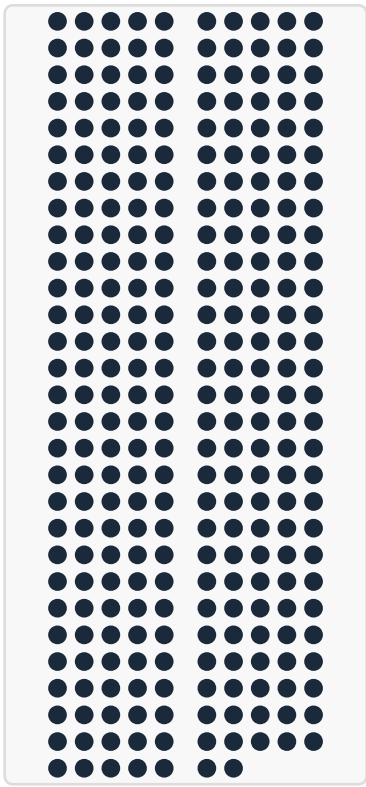


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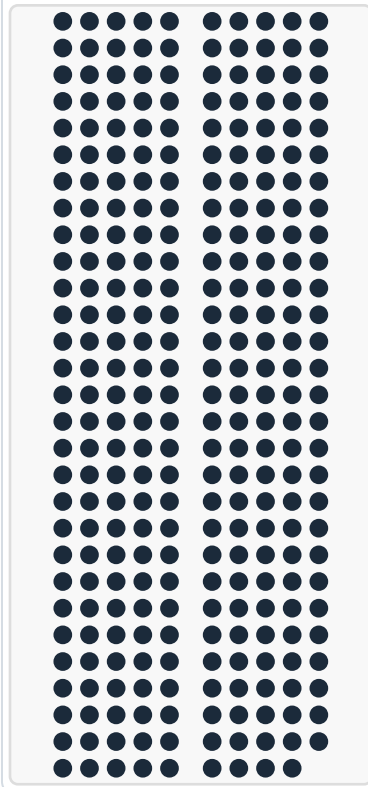


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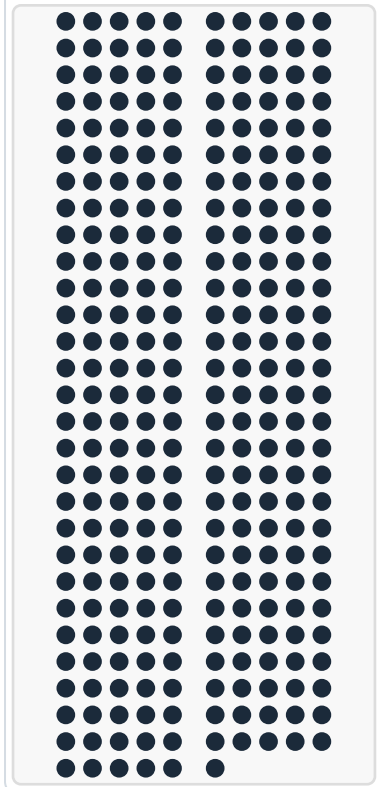
A) 287



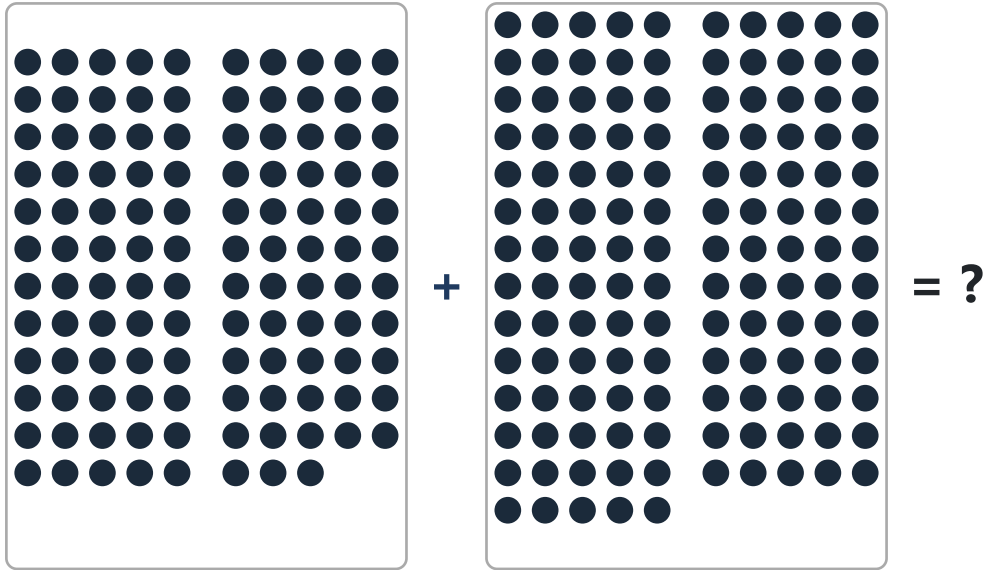
B) 289



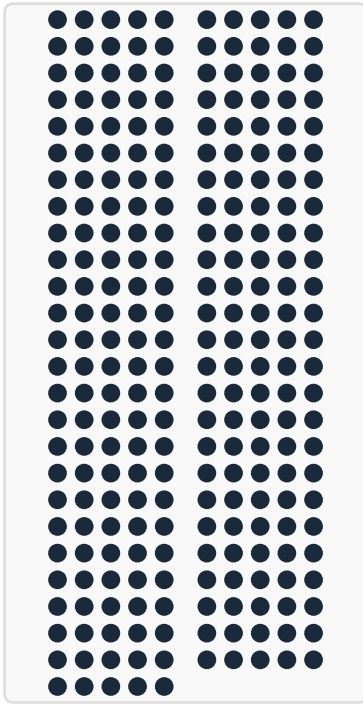
C) 286



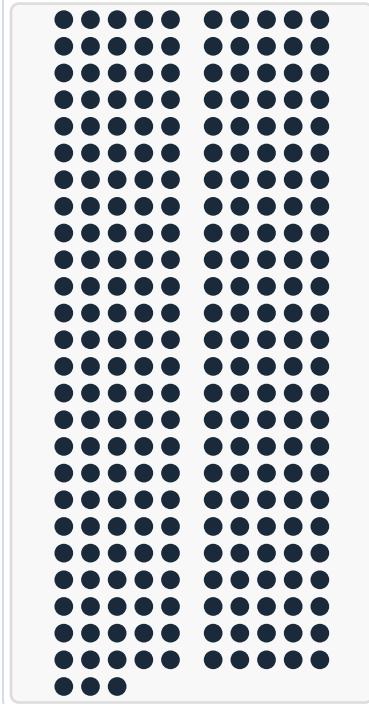
9 $118 + 135 = ?$



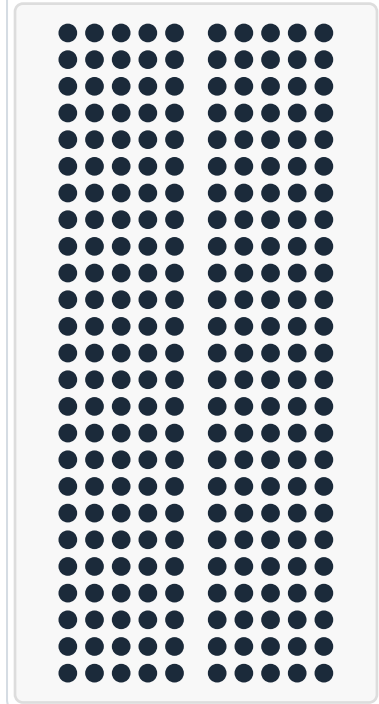
A) 255



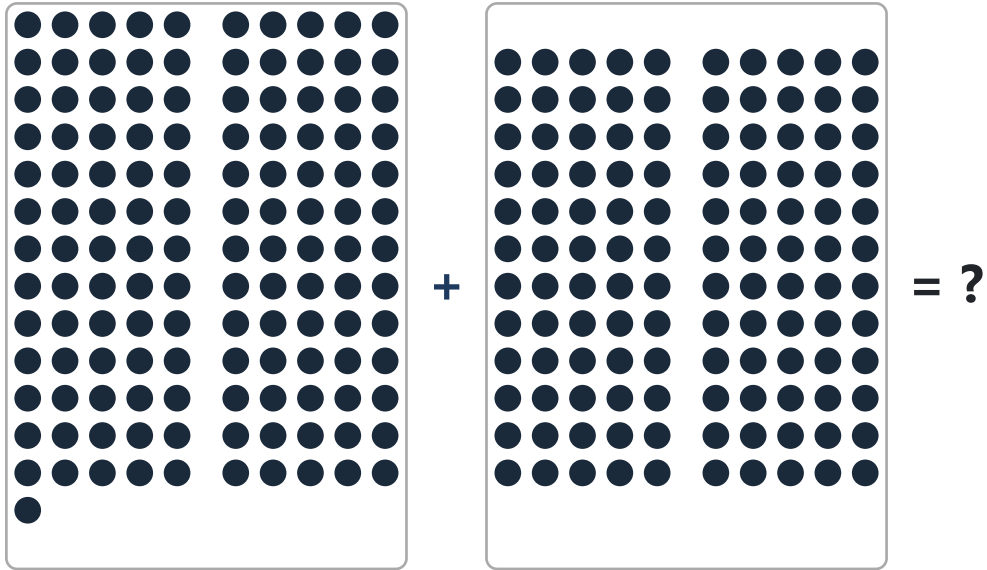
B) 253



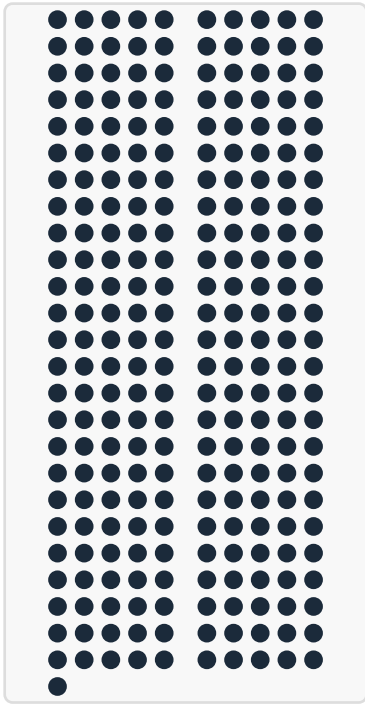
C) 250



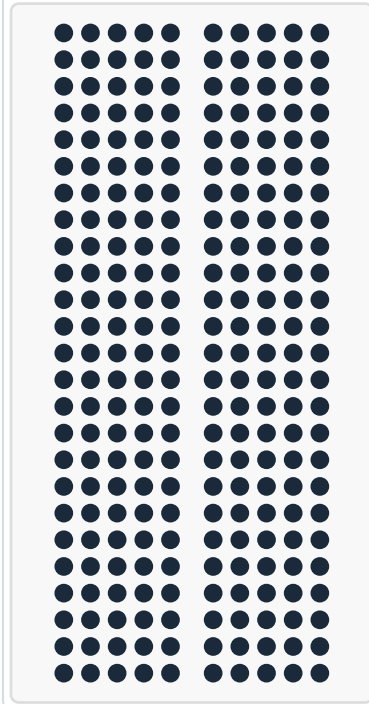
10 $131 + 120 = ?$



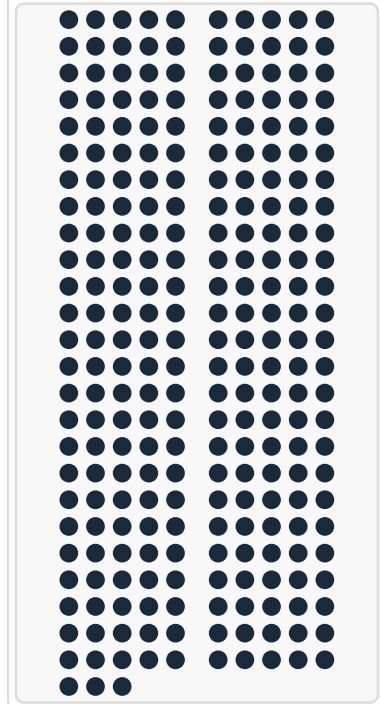
A) 251



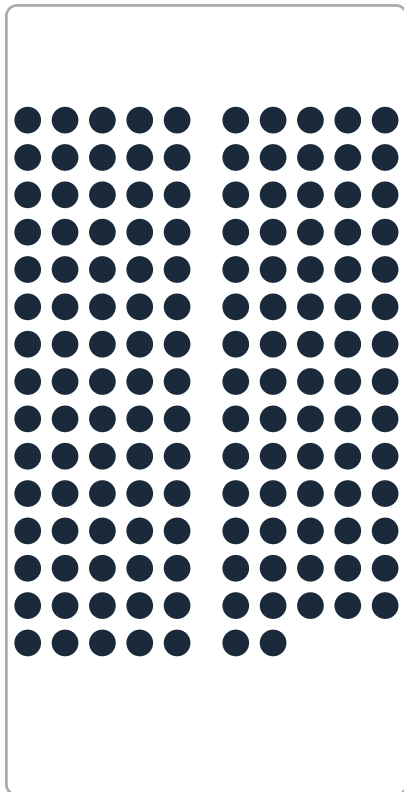
B) 250



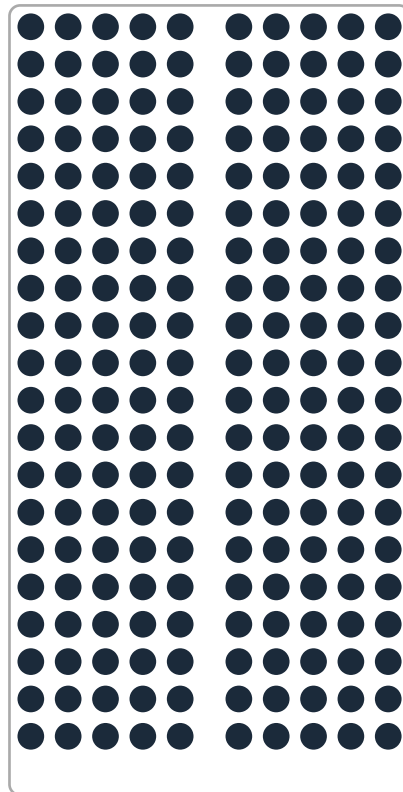
C) 253



11 $147 + 200 = ?$

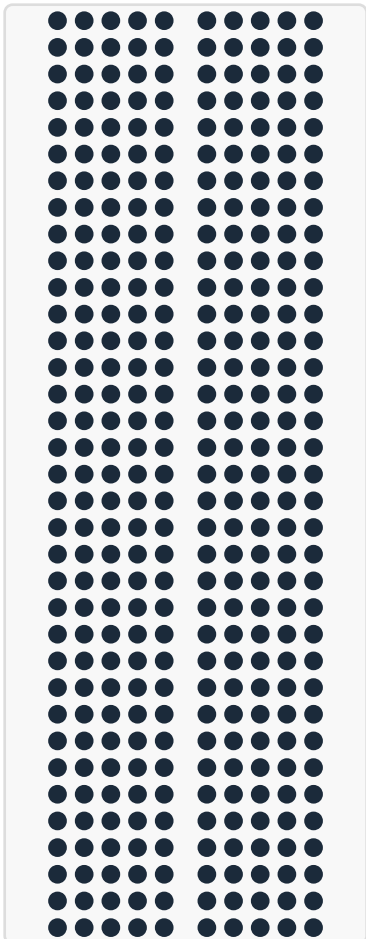


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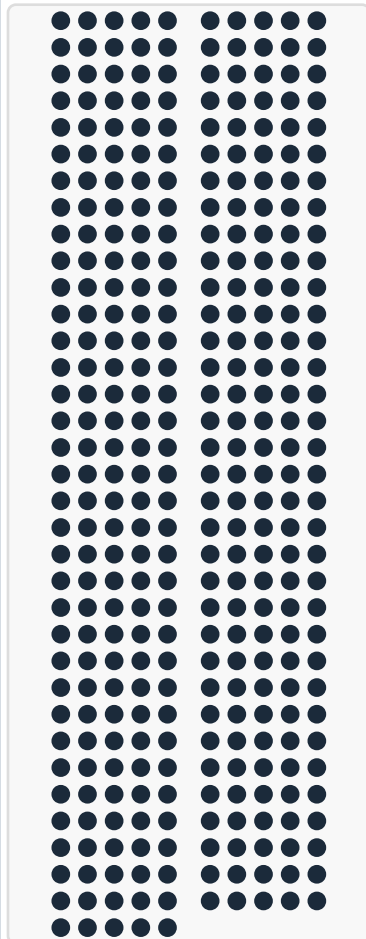


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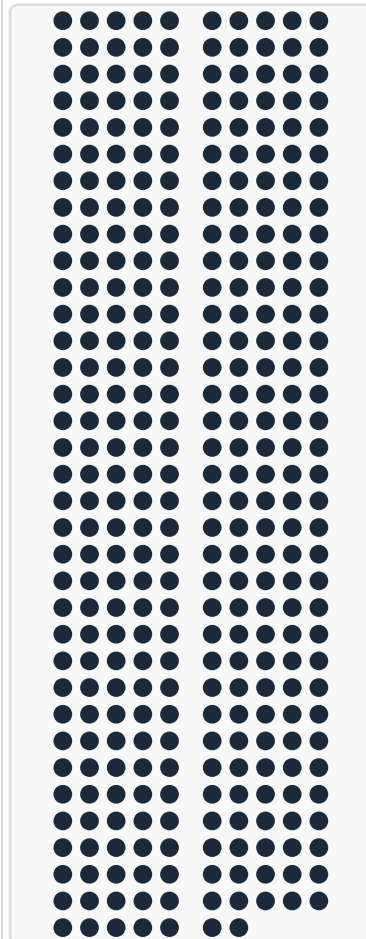
A) 350



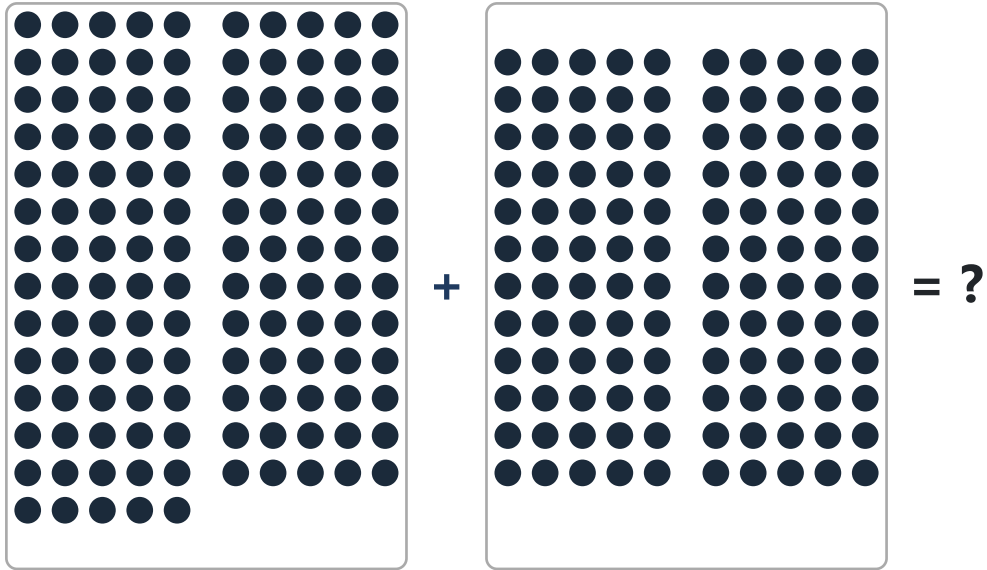
B) 345



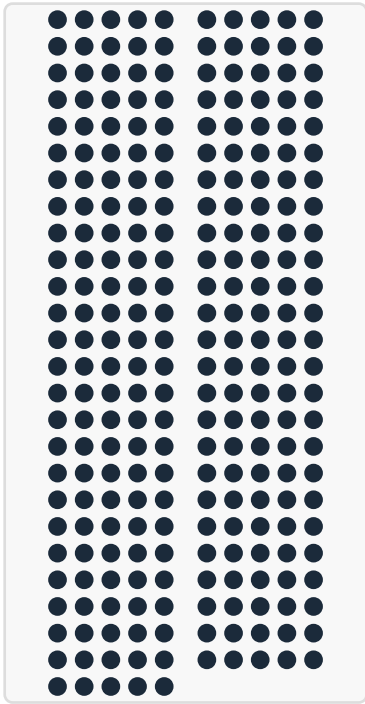
C) 347



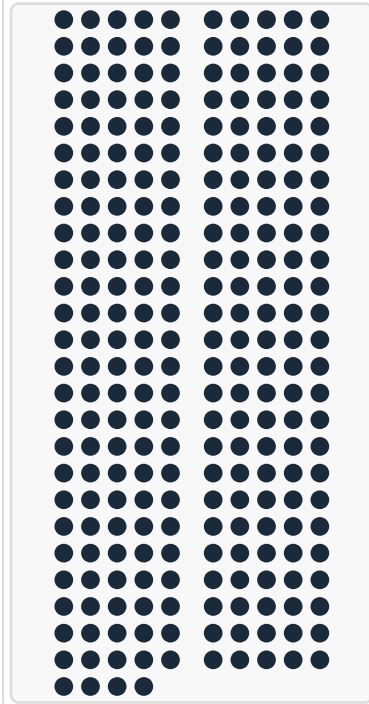
12 $135 + 120 = ?$



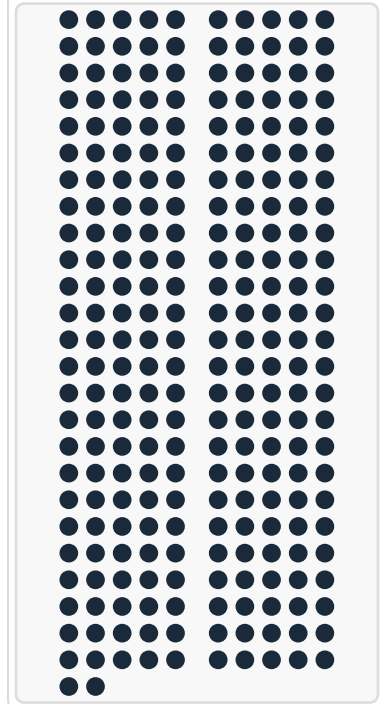
A) 255



B) 254



C) 252



End of Add 100-200 — No. 9

Add 100-200 — No. 9 - Answer Key

1. C) 273

2. C) 291

3. A) 370

4. A) 398

5. B) 384

6. C) 319

7. A) 242

8. A) 287

9. B) 253

10. A) 251

11. C) 347

12. A) 255

Add 100-200

No. 10

12 Questions

Operations: Addition

Range: 100-200

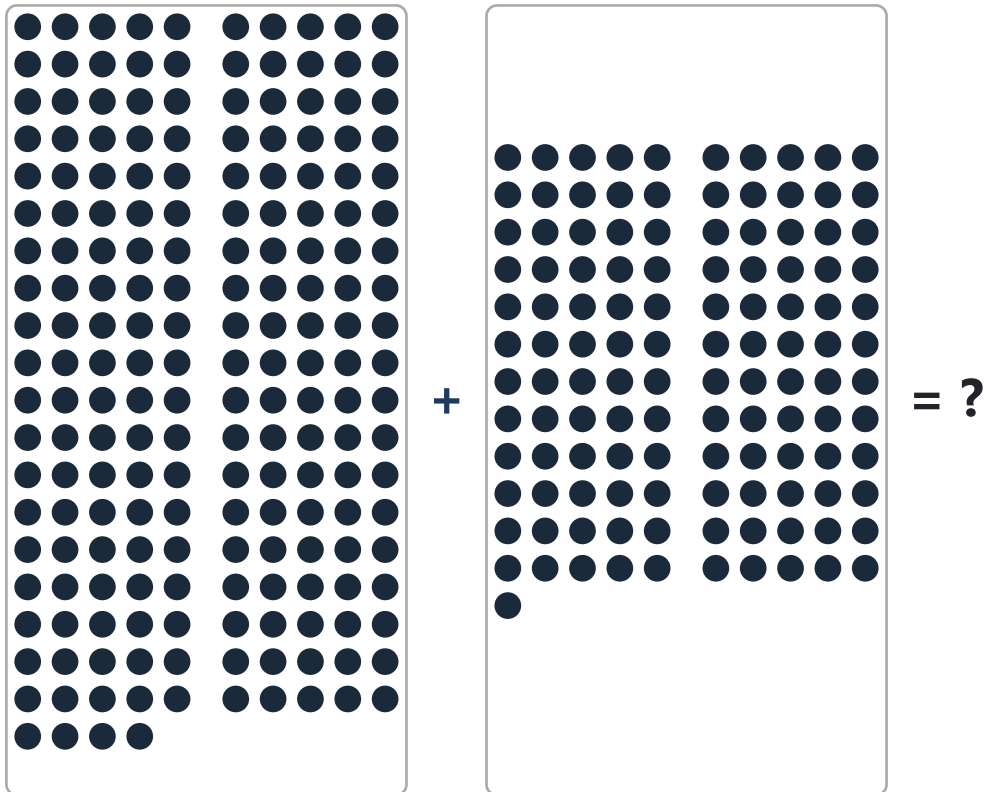

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

Supporting Differentiated Learning in Numeracy

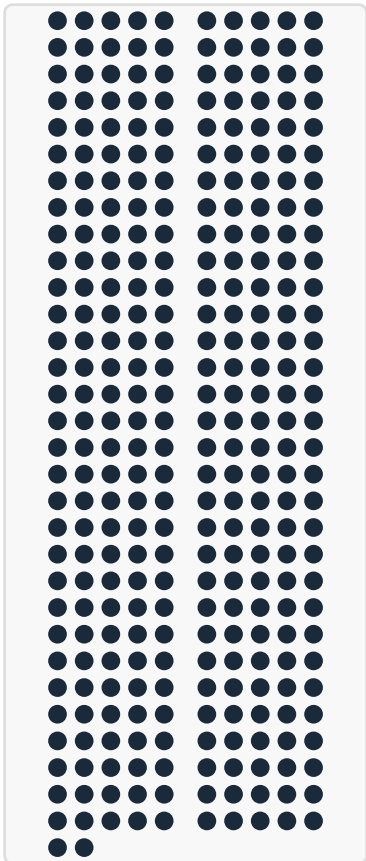
Structured practice that supports skill development, growth, and confidence.

¹ Based on research into differentiated instruction and numeracy progression.

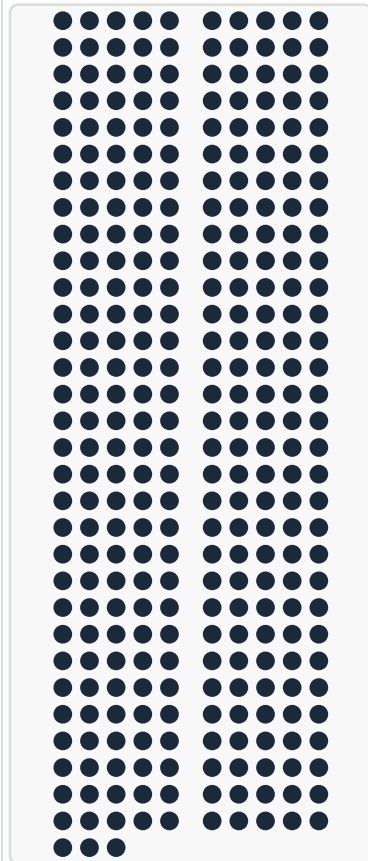
1 $194 + 121 = ?$



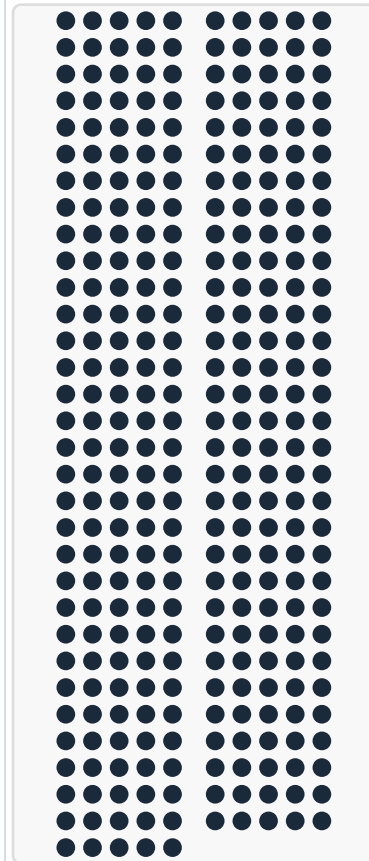
A) 312



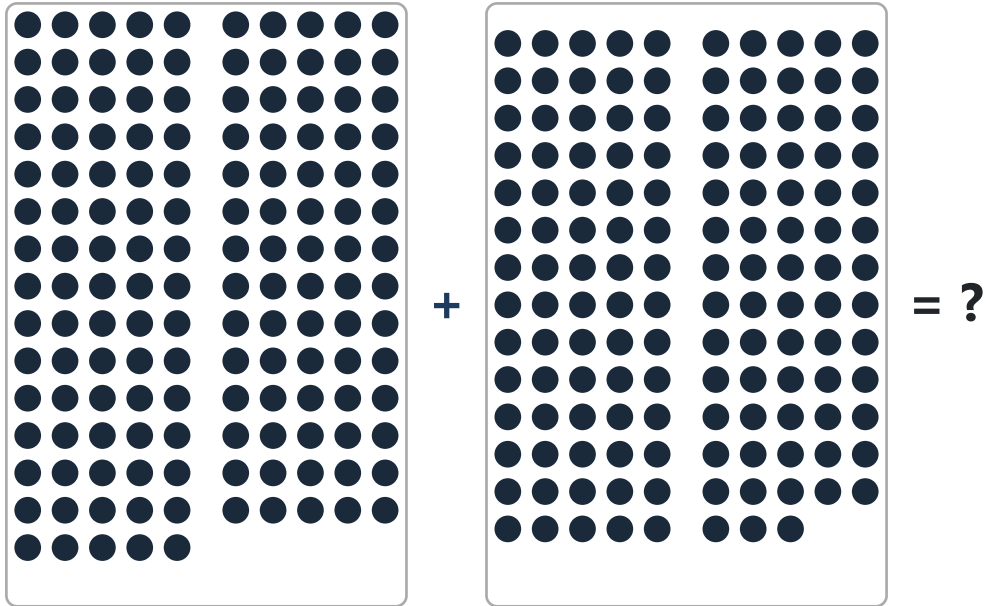
B) 313



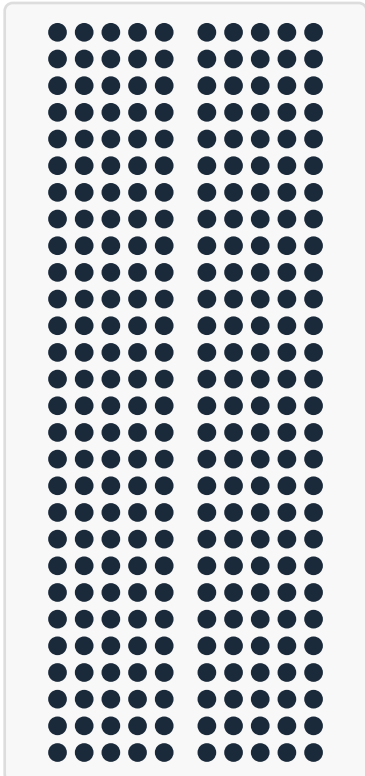
C) 315



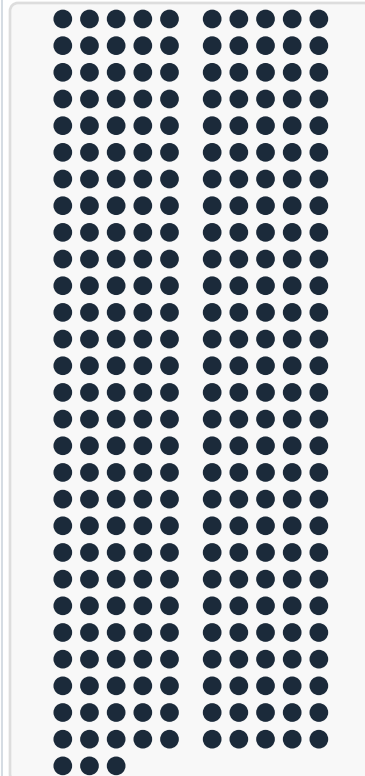
2 $145 + 138 = ?$



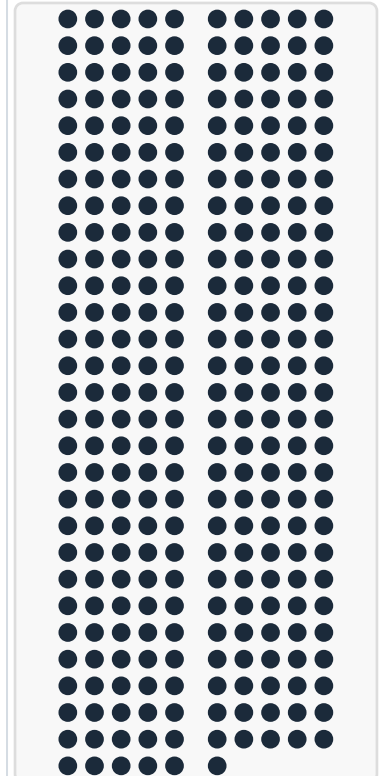
A) 280



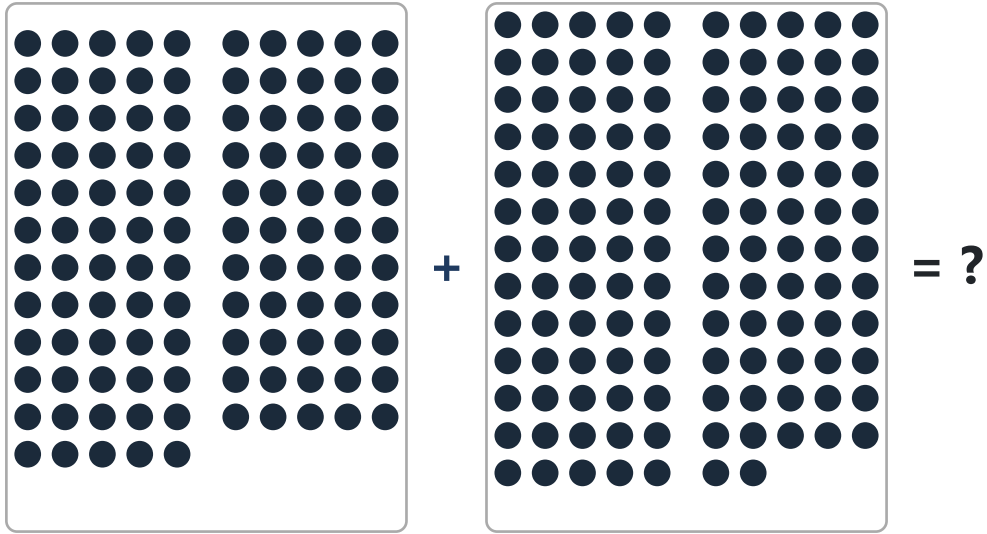
B) 283



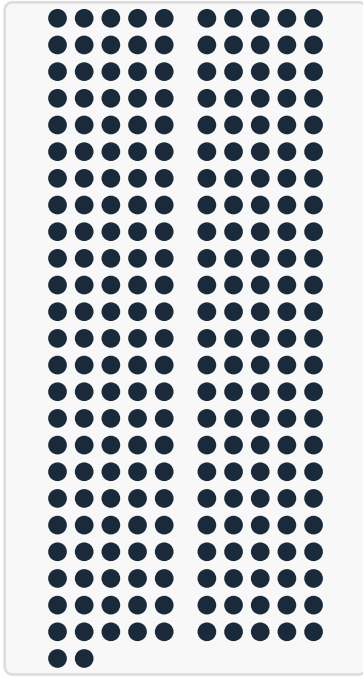
C) 286



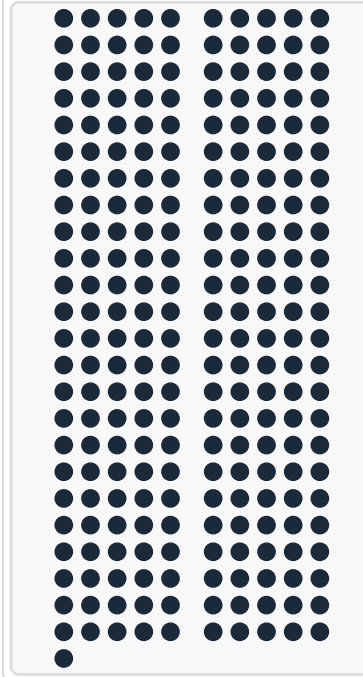
3 $115 + 127 = ?$



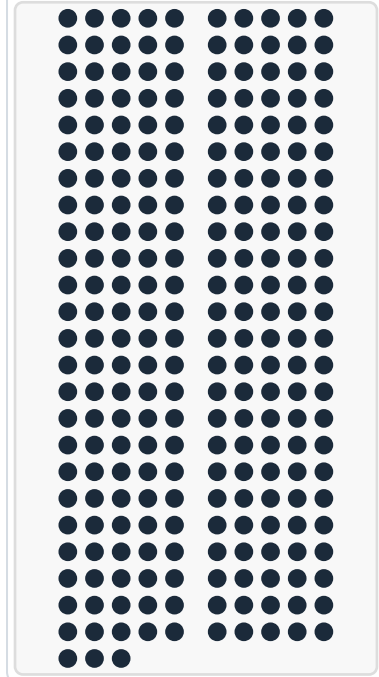
A) 242



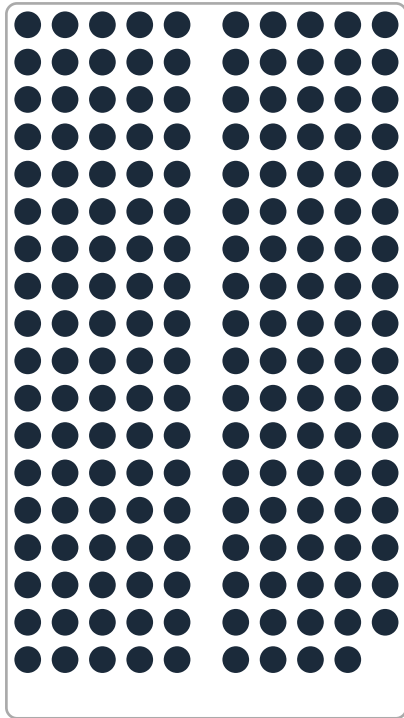
B) 241



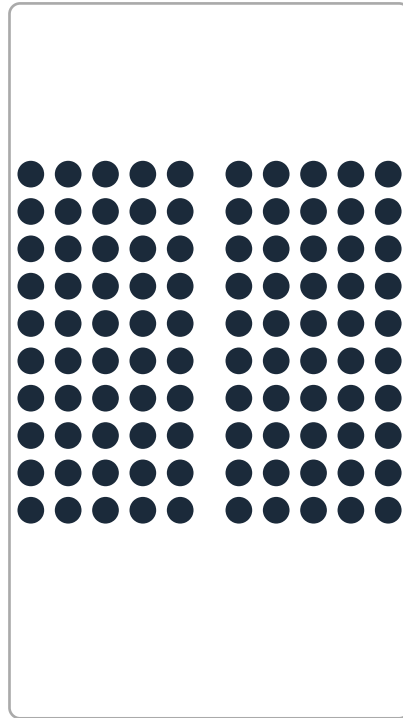
C) 243



4 $179 + 100 = ?$

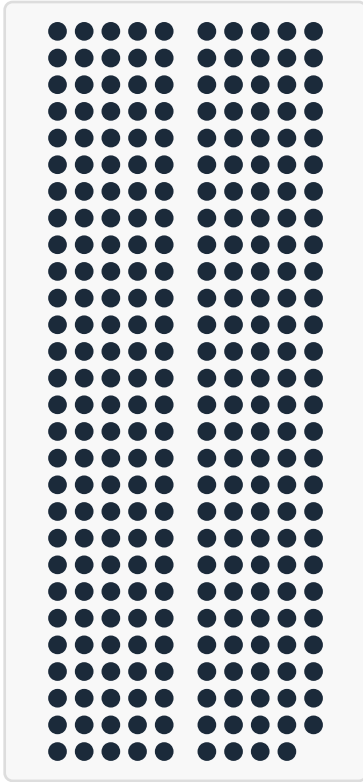


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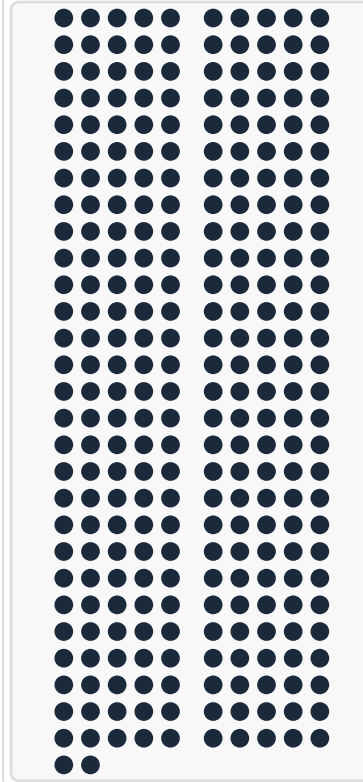


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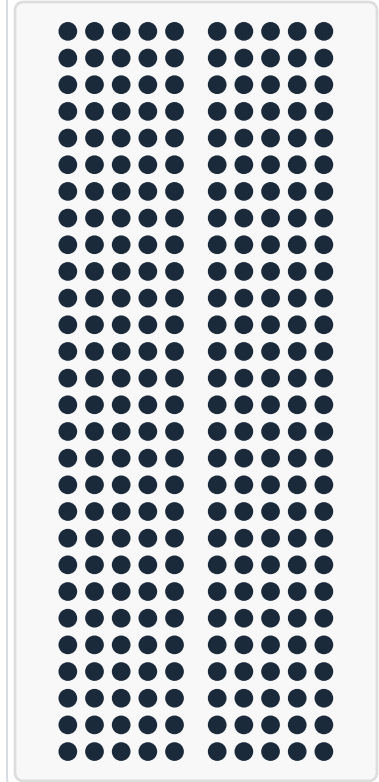
A) 279



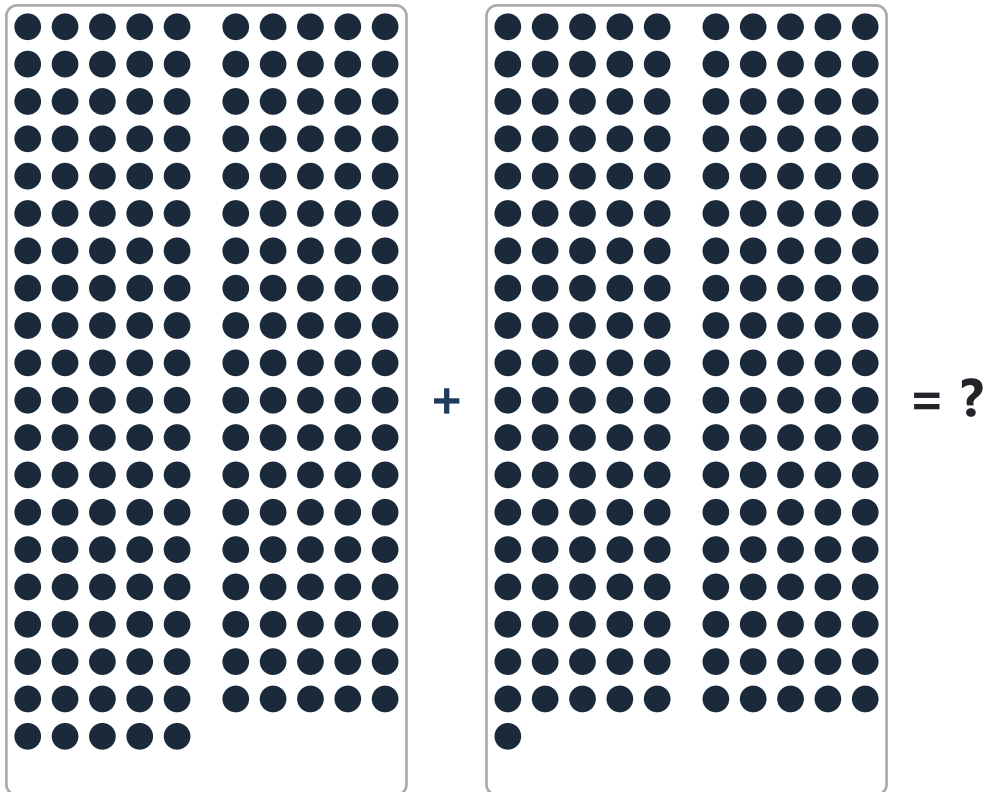
B) 282



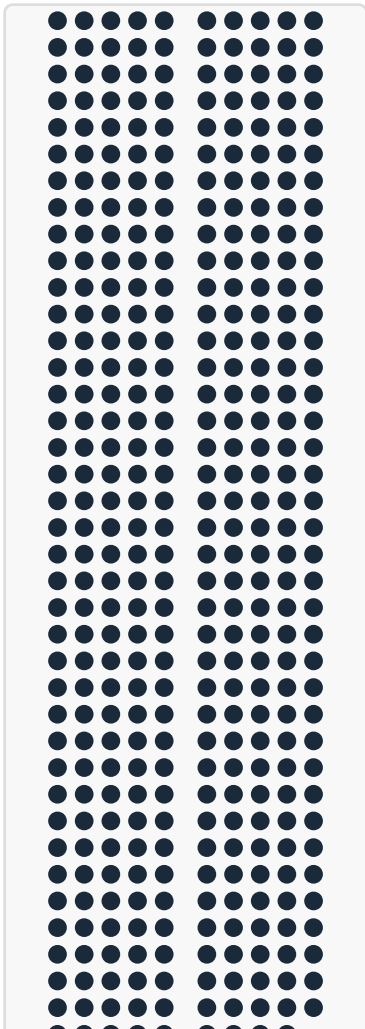
C) 280



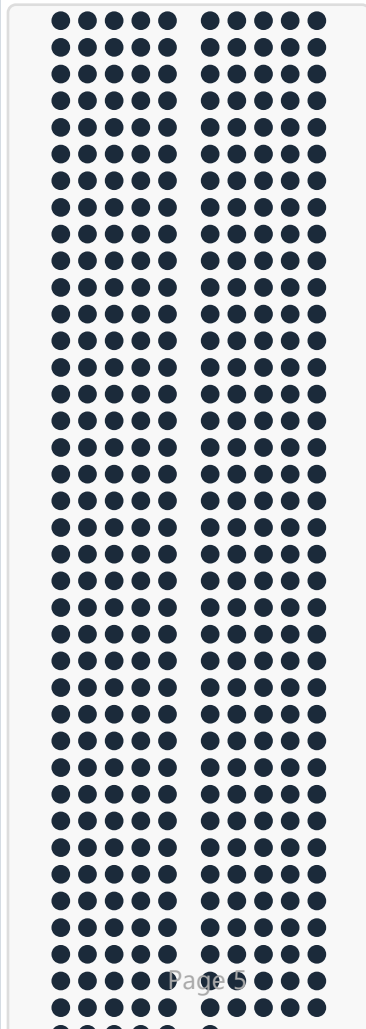
5 $195 + 191 = ?$



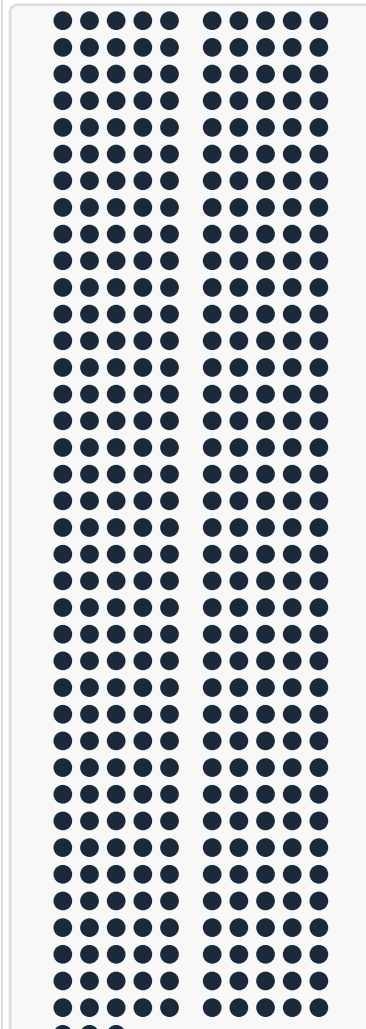
A) 389



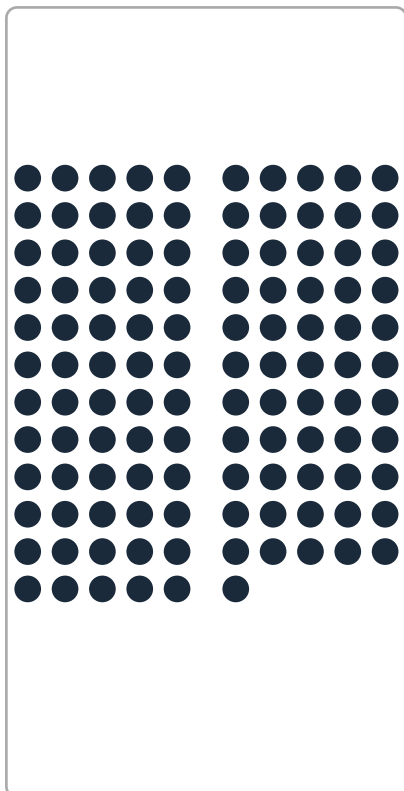
B) 386



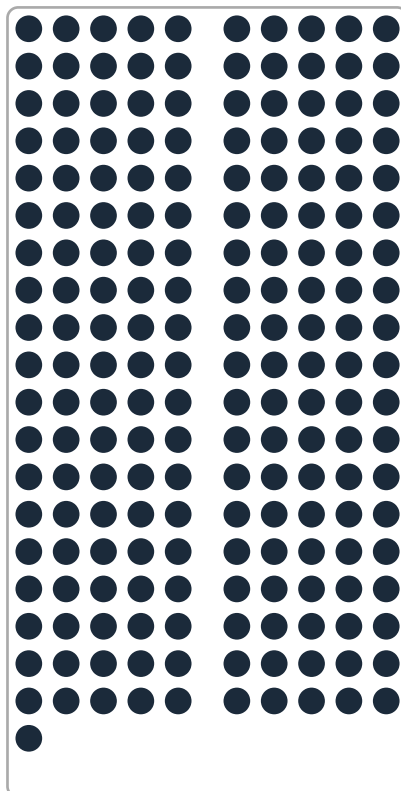
C) 383



6 $116 + 191 = ?$

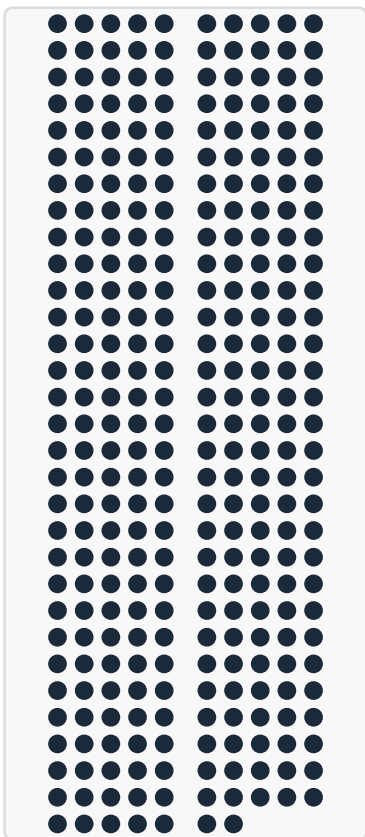


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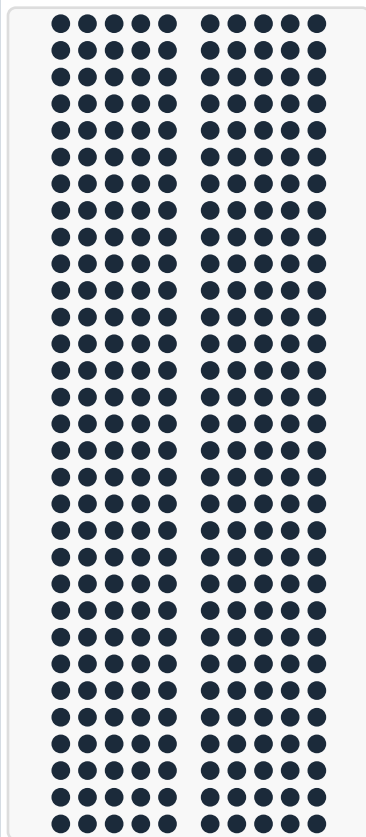


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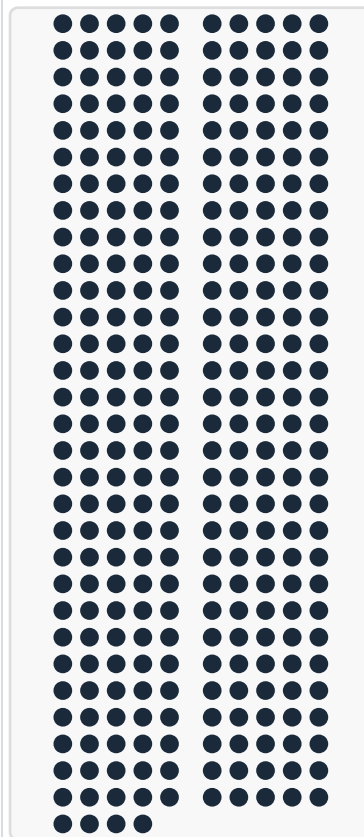
A) 307



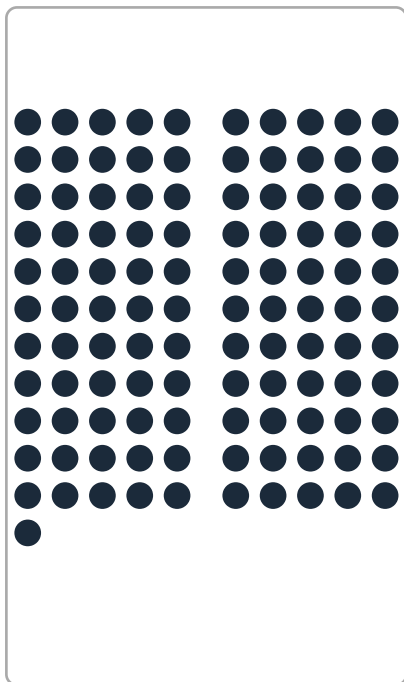
B) 310



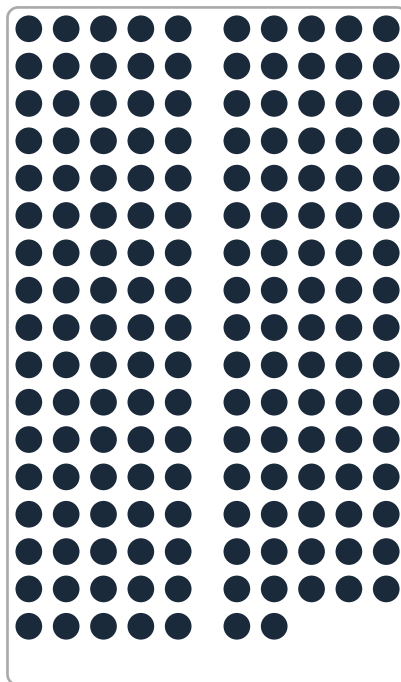
C) 304



7 $111 + 167 = ?$

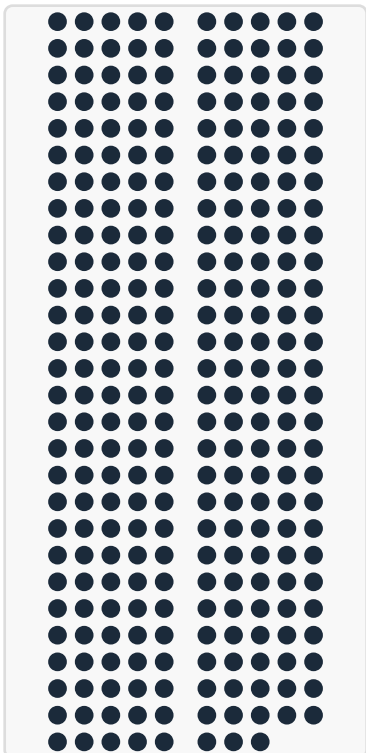


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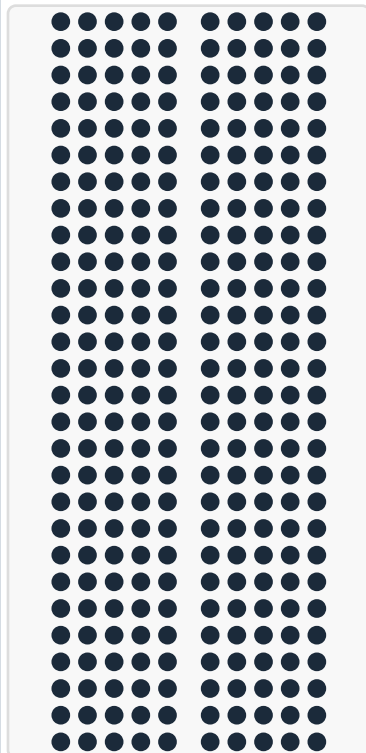


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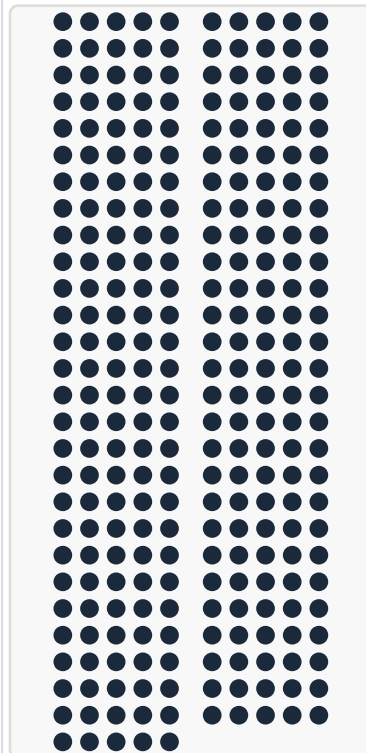
A) 278



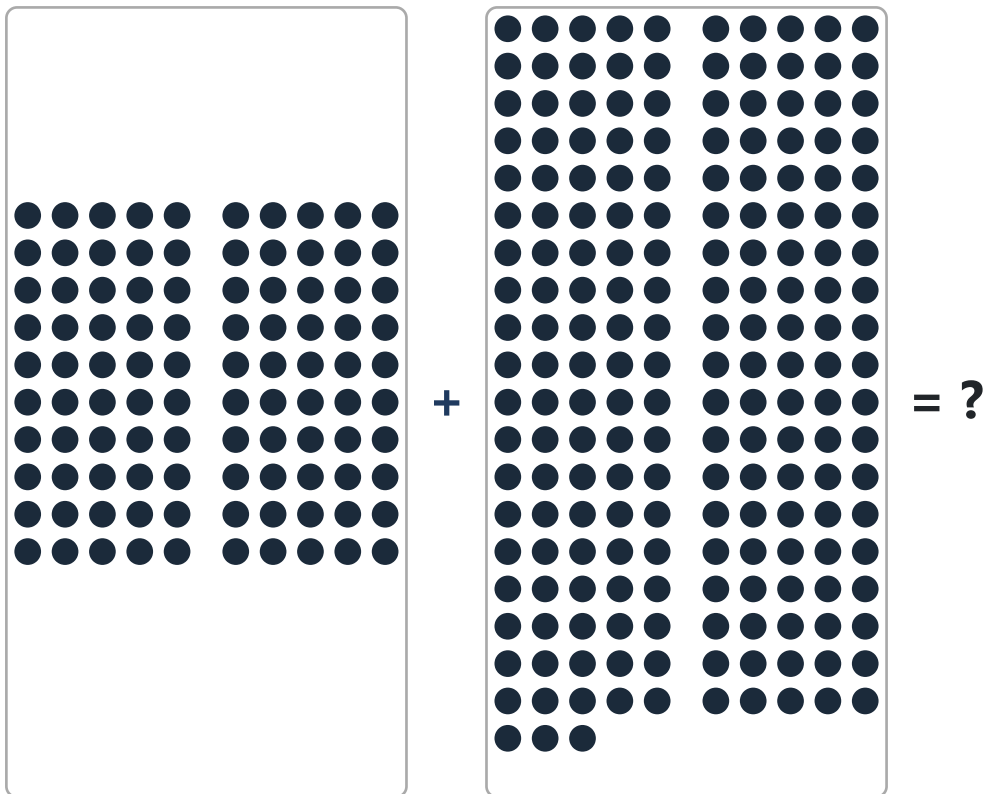
B) 280



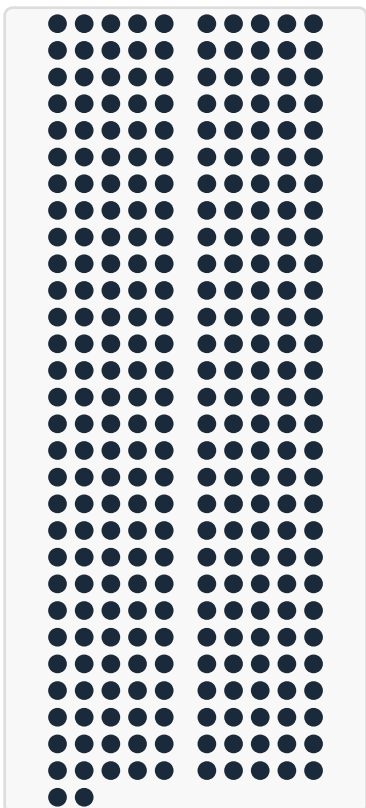
C) 275



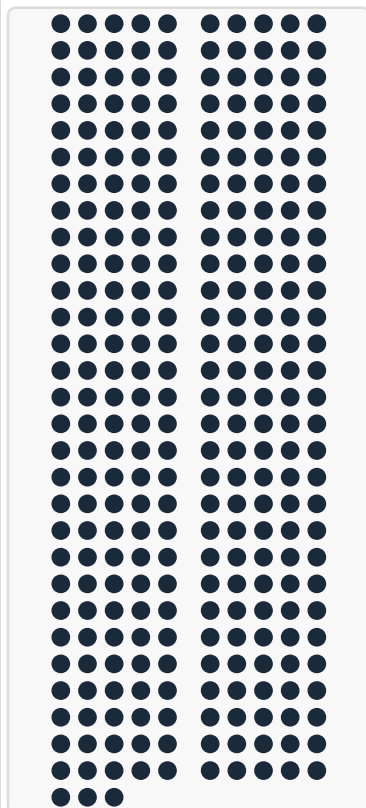
8 $100 + 193 = ?$



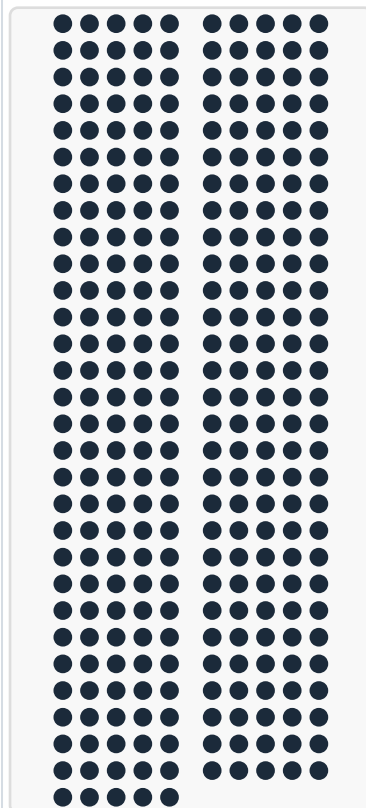
A) 292



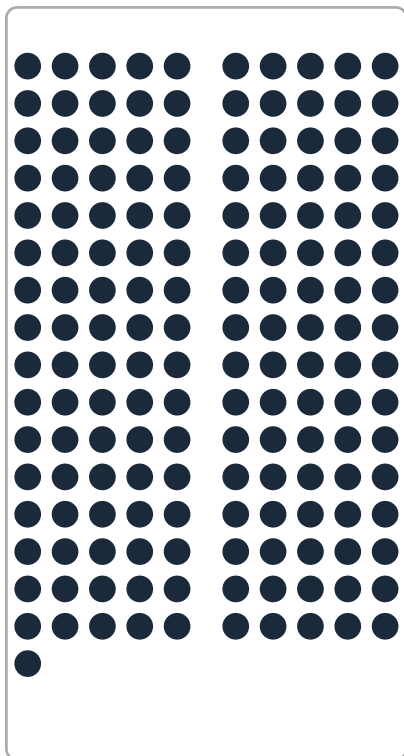
B) 293



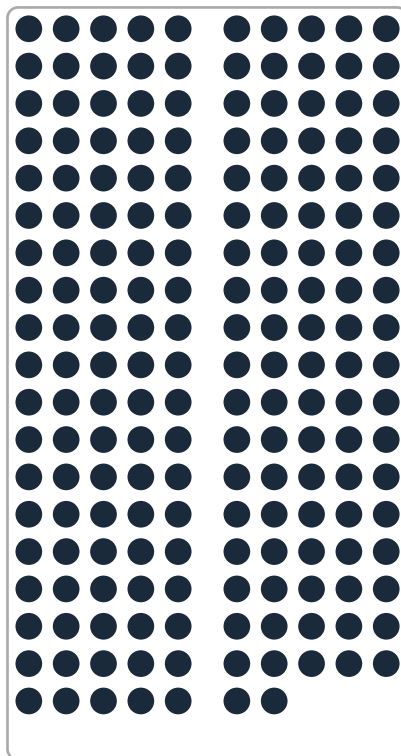
C) 295



9 $161 + 187 = ?$

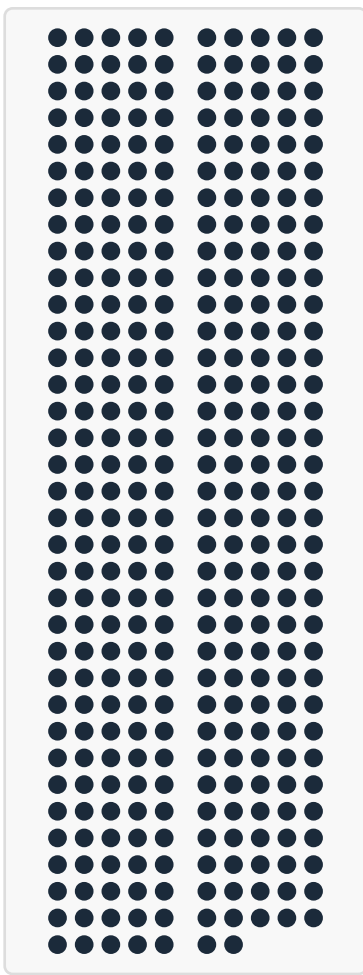


+

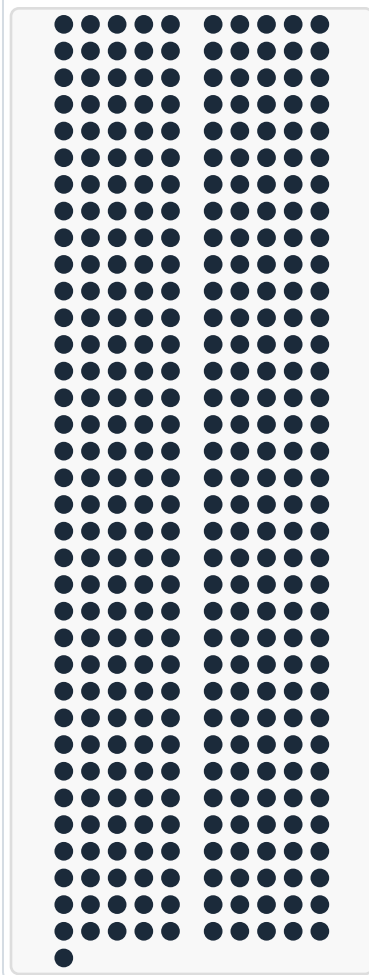


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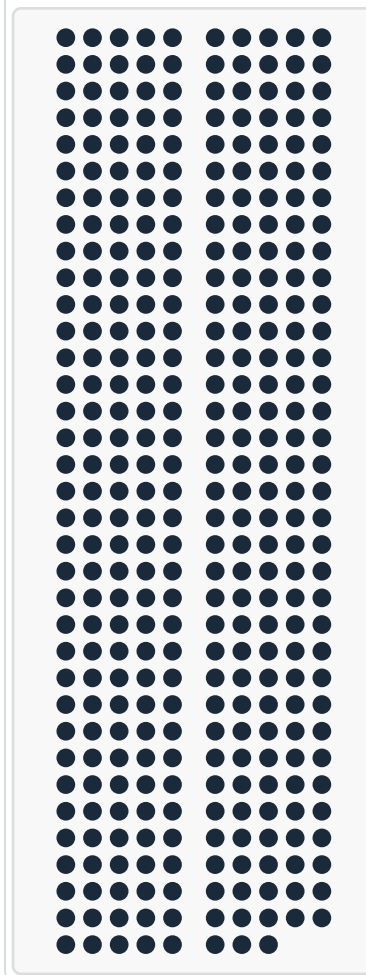
A) 347



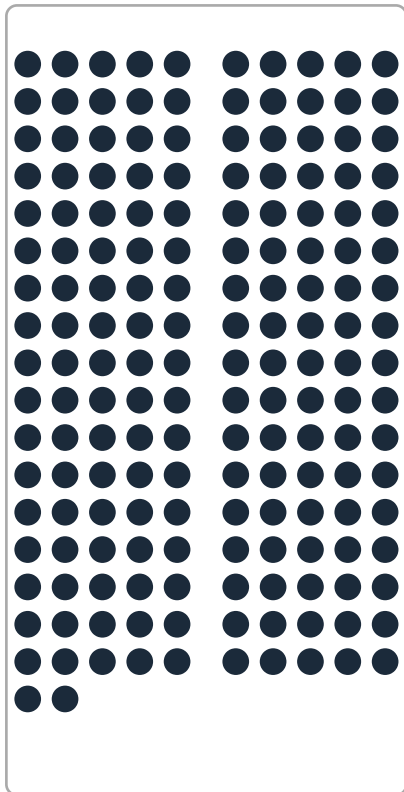
B) 351



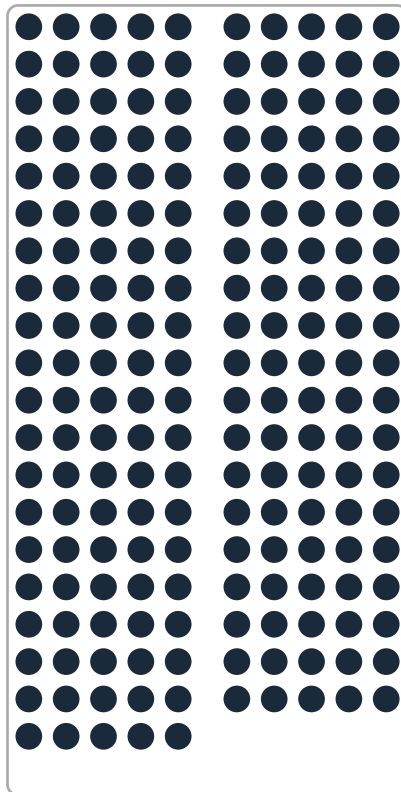
C) 348



10 $172 + 195 = ?$

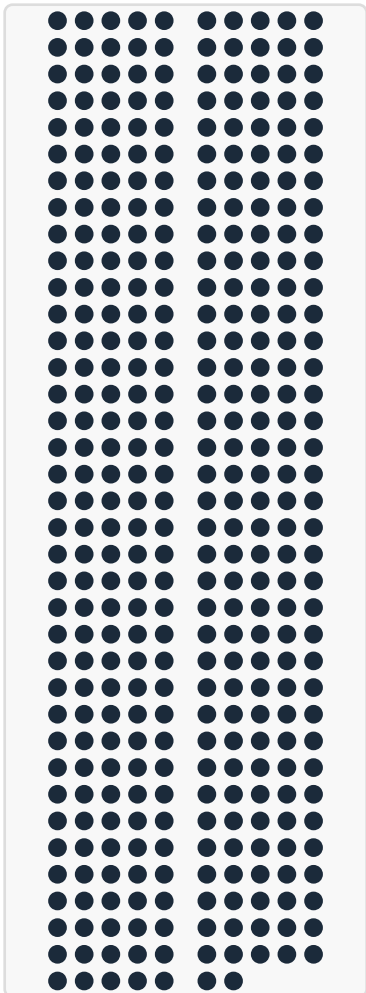


+

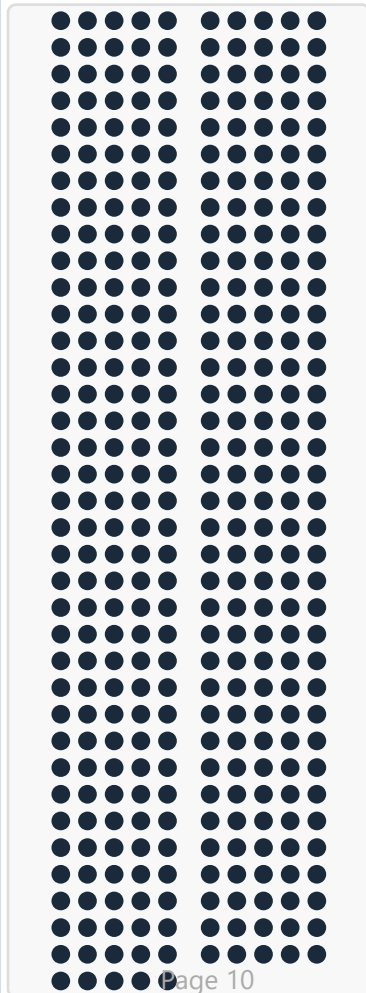


= ?

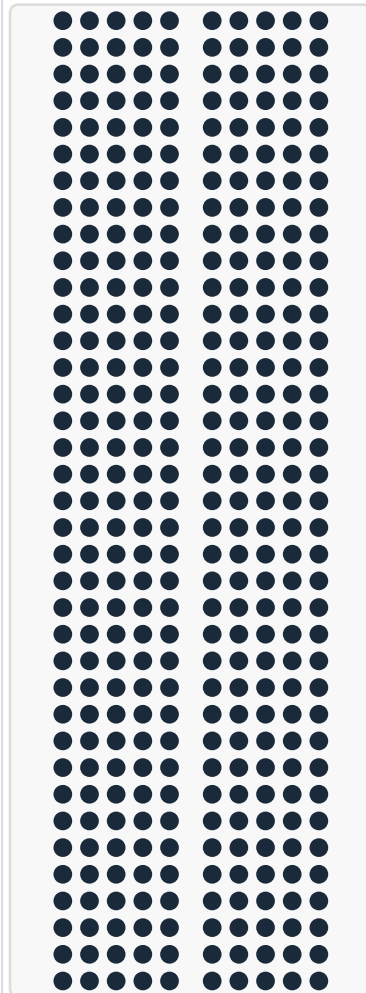
A) 367



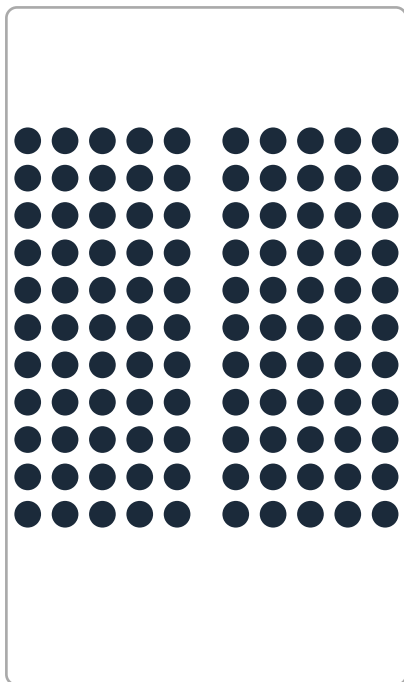
B) 365



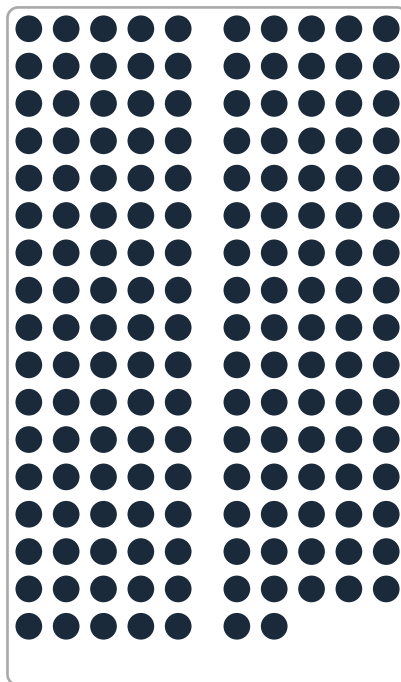
C) 370



11 $110 + 167 = ?$

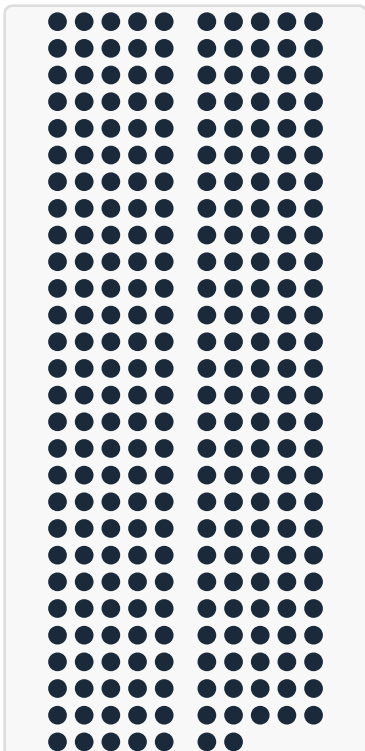


+

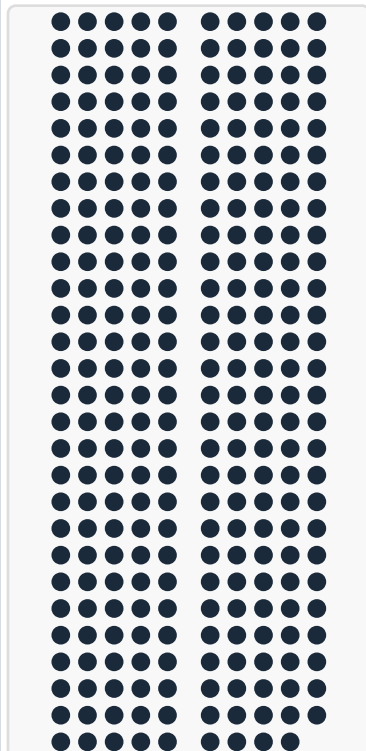


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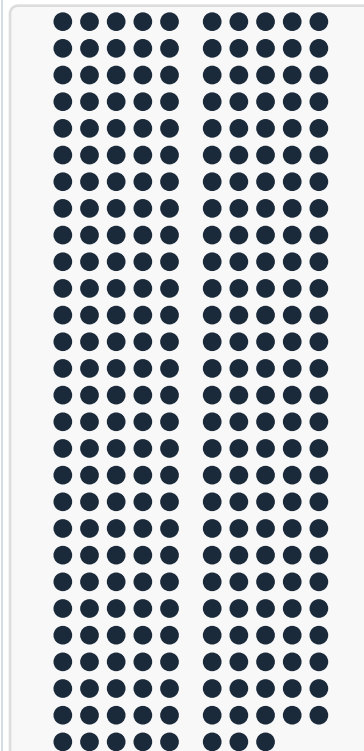
A) 277



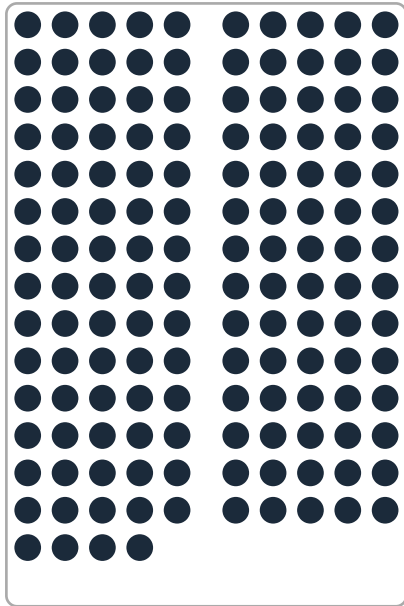
B) 279



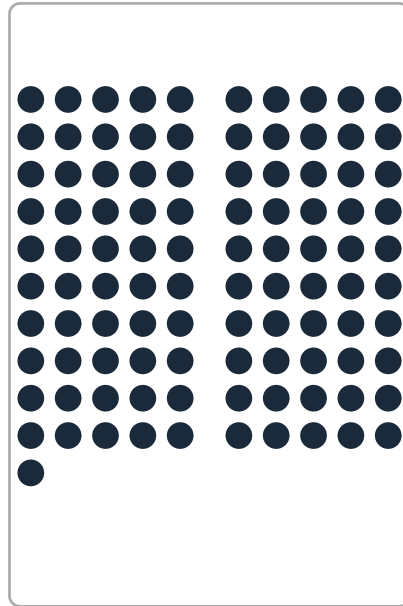
C) 278



12 $144 + 101 = ?$

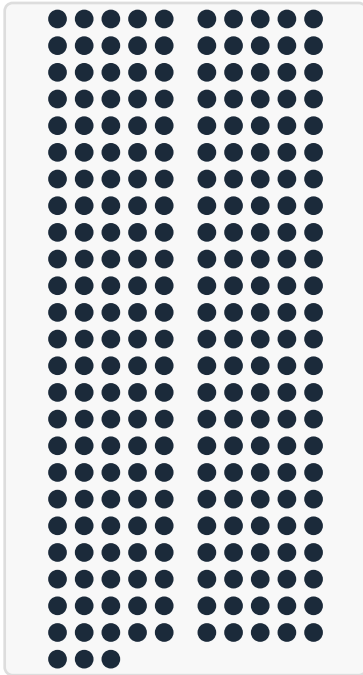


+

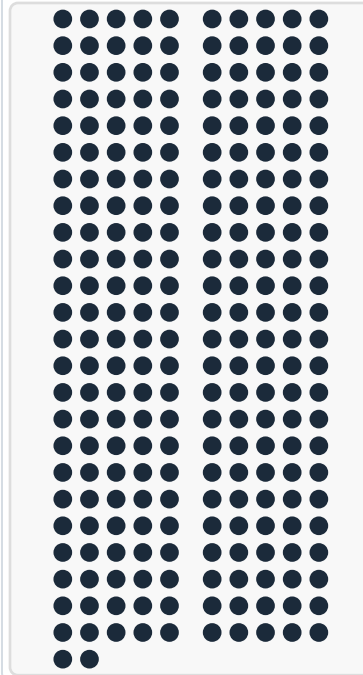


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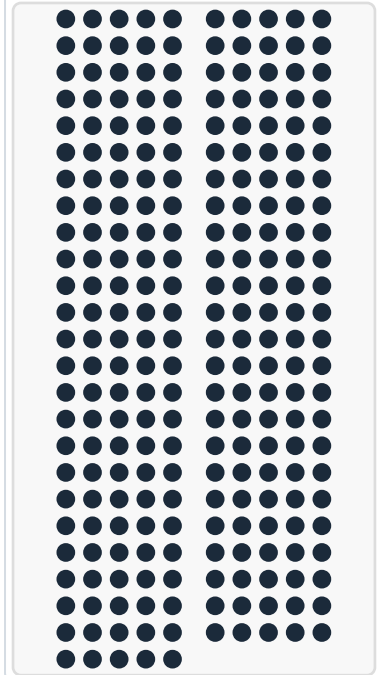
A) 243



B) 242



C) 245



End of Add 100-200 — No. 10

Add 100-200 — No. 10 - Answer Key

1. C) 315

2. B) 283

3. A) 242

4. A) 279

5. B) 386

6. A) 307

7. A) 278

8. B) 293

9. C) 348

10. A) 367

11. A) 277

12. C) 245