

# Add 1-200

## No. 1

12 Questions

Operations: Addition

Range: 1-200

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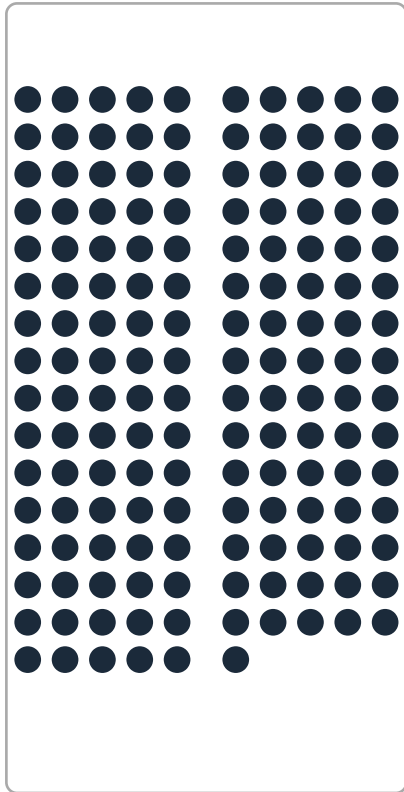

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

### Supporting Differentiated Learning in Numeracy

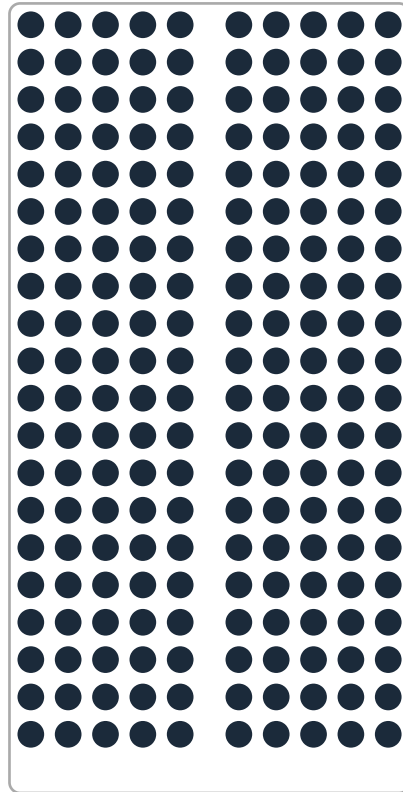
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

1  $156 + 200 = ?$

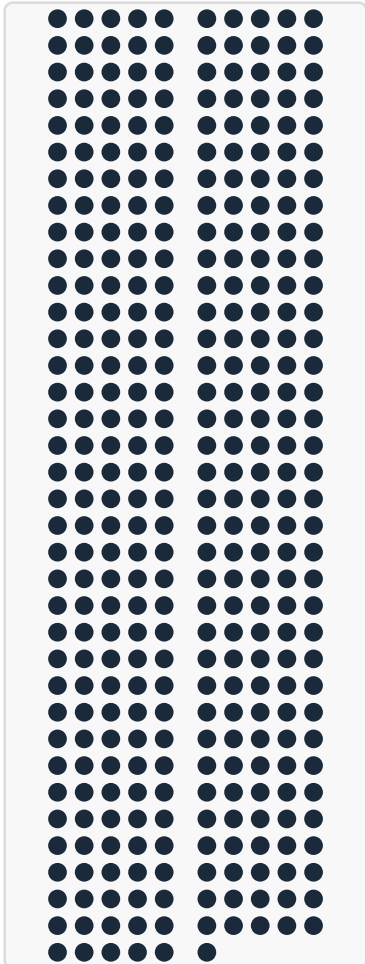


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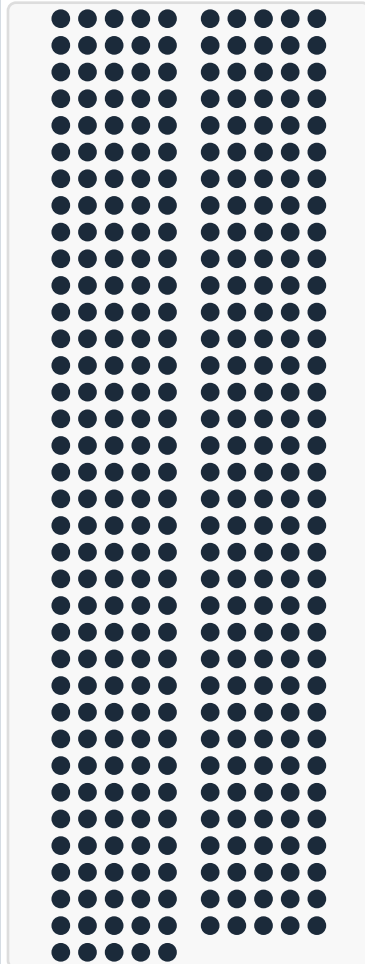


= ?

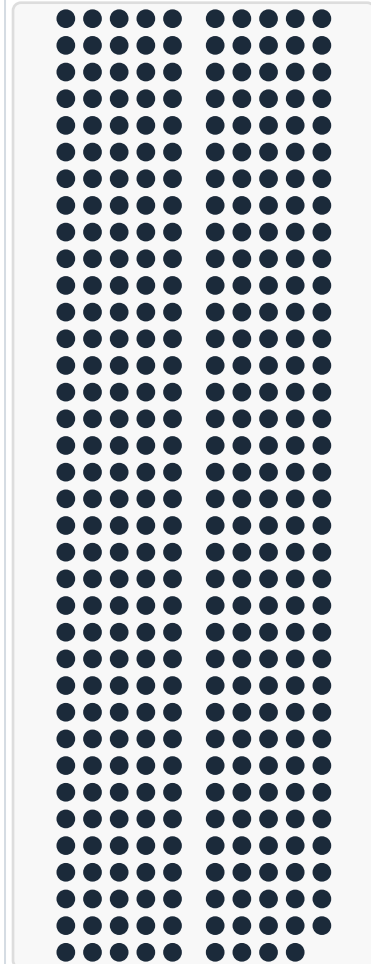
**A)** 356



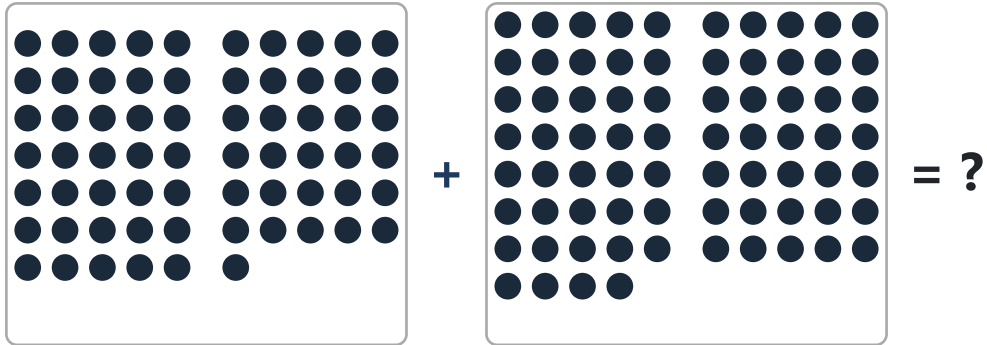
**B)** 355



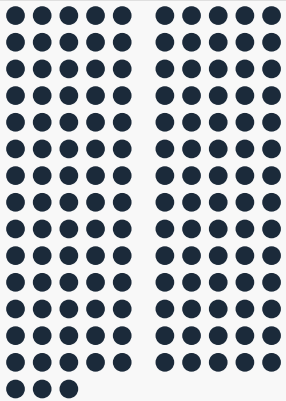
**C)** 359



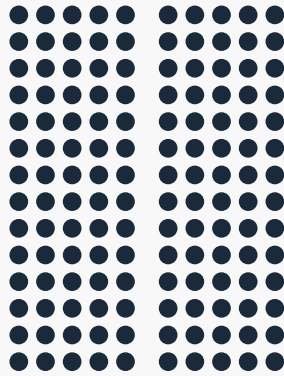
2  $66 + 74 = ?$



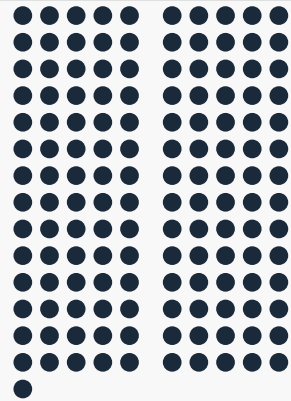
**A) 143**



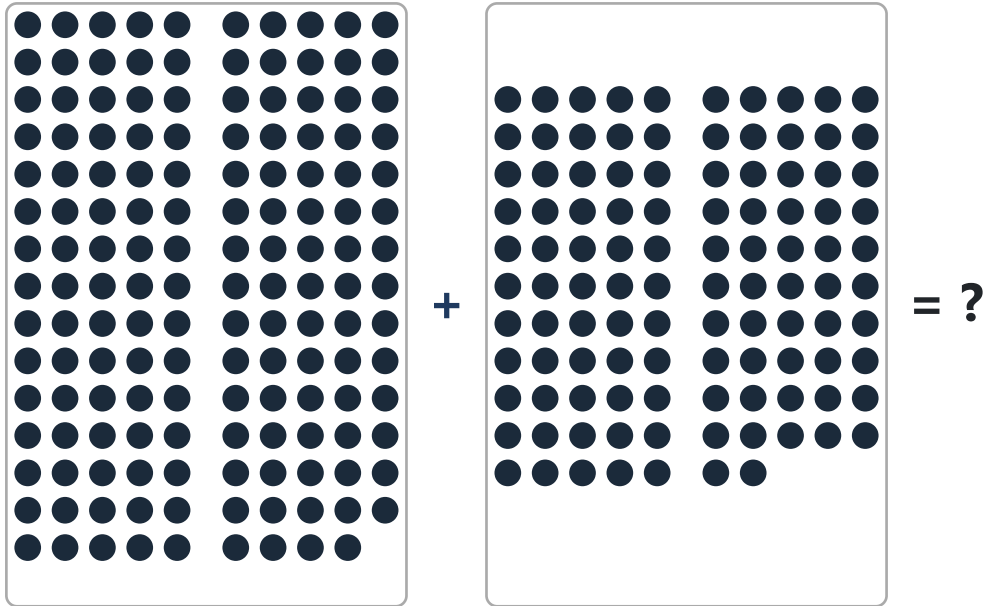
**B) 140**



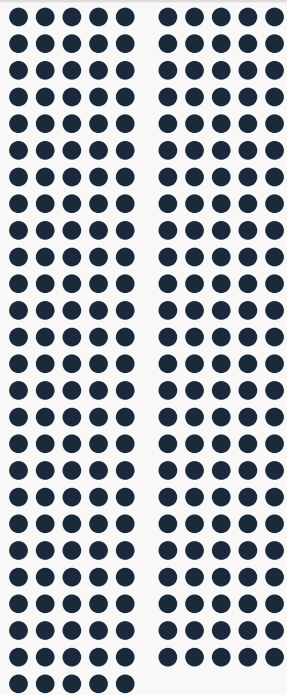
**C) 141**



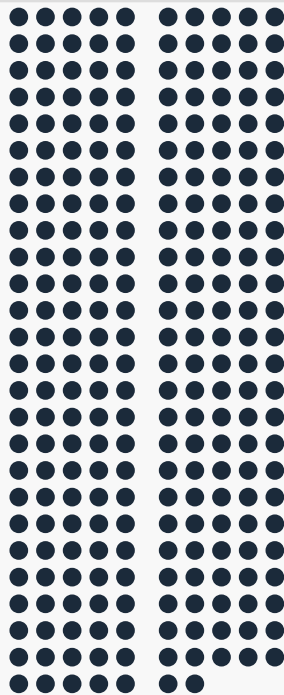
3  $149 + 107 = ?$



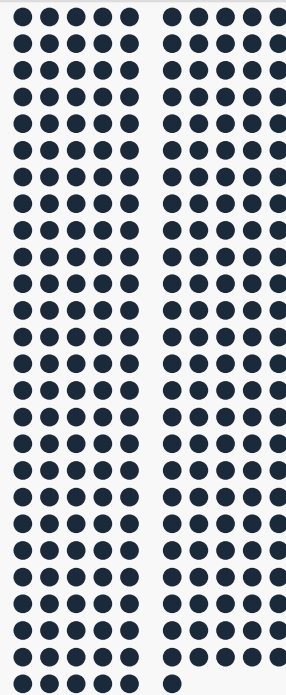
**A)** 255



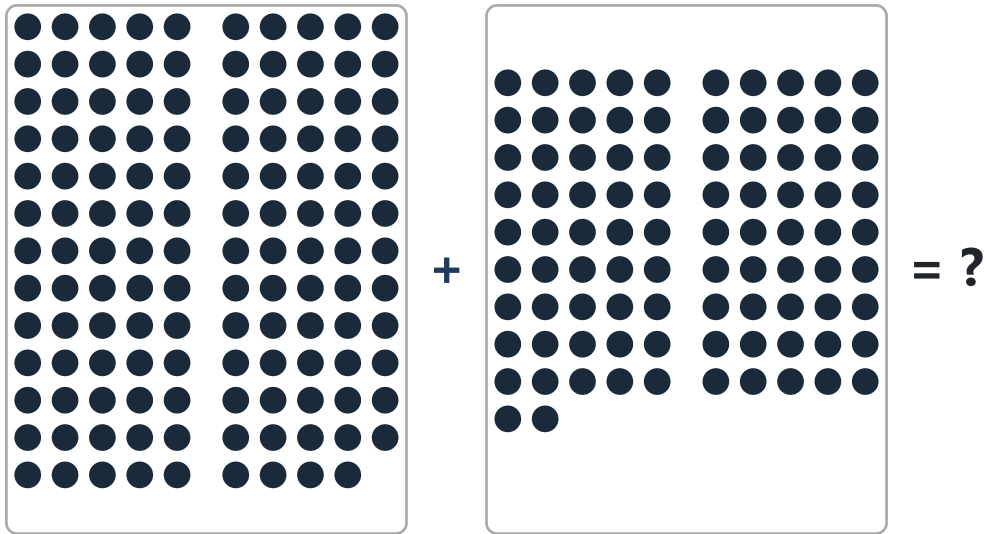
**B)** 257



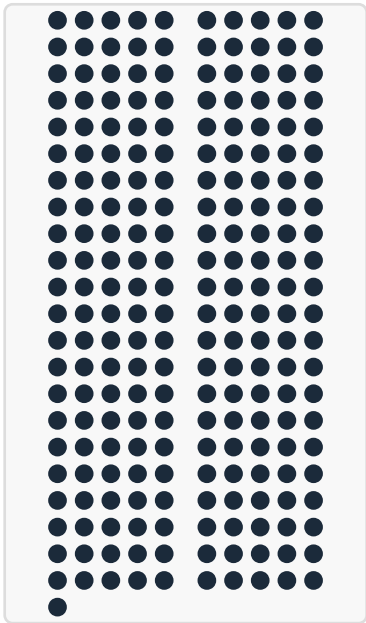
**C)** 256



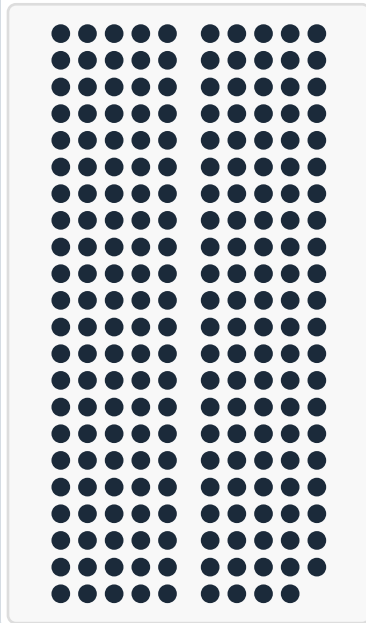
4  $129 + 92 = ?$



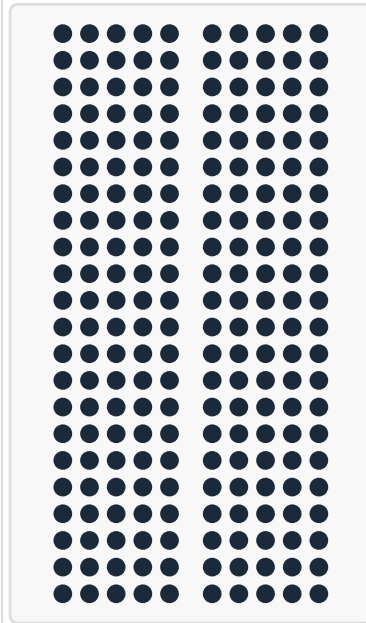
A) 221



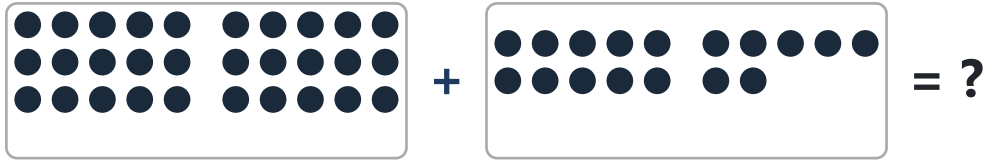
B) 219



C) 220



5  $30 + 17 = ?$



A) 46



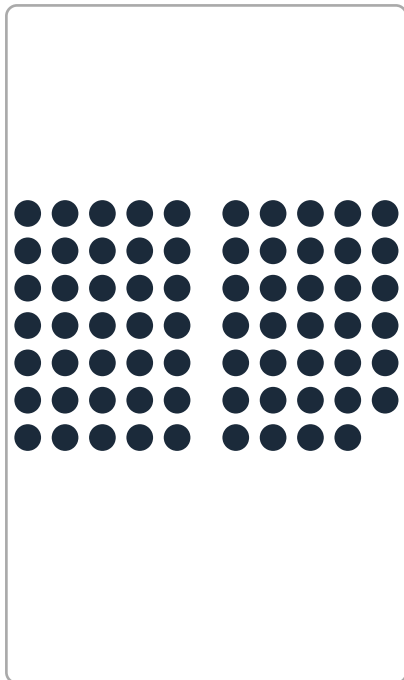
B) 44



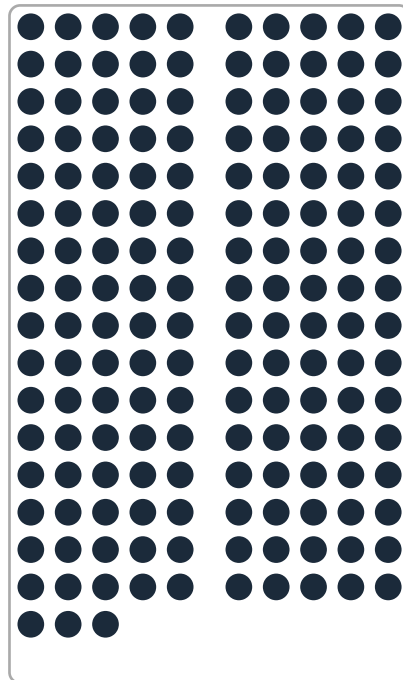
C) 47



6  $69 + 163 = ?$

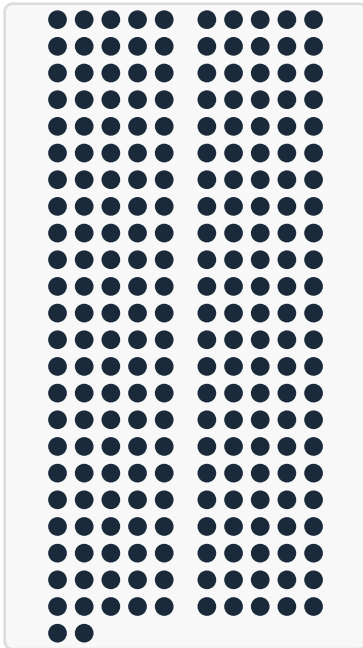


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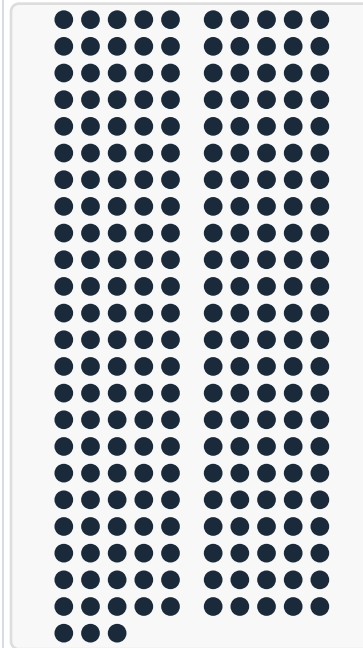


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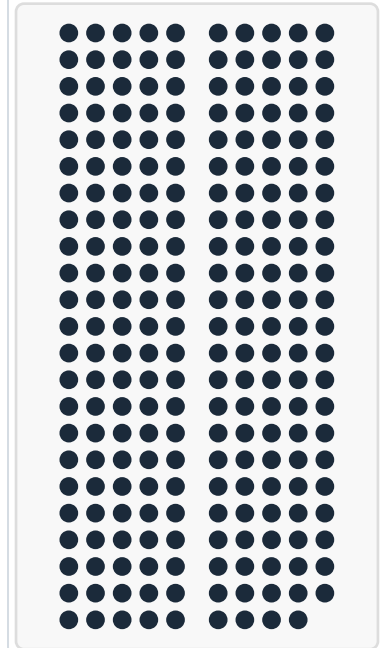
A) 232



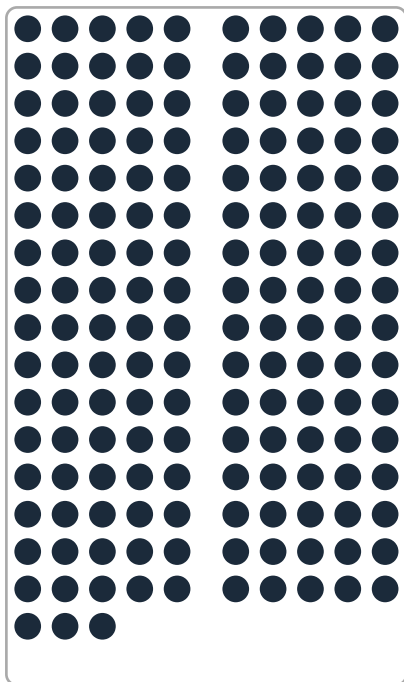
B) 233



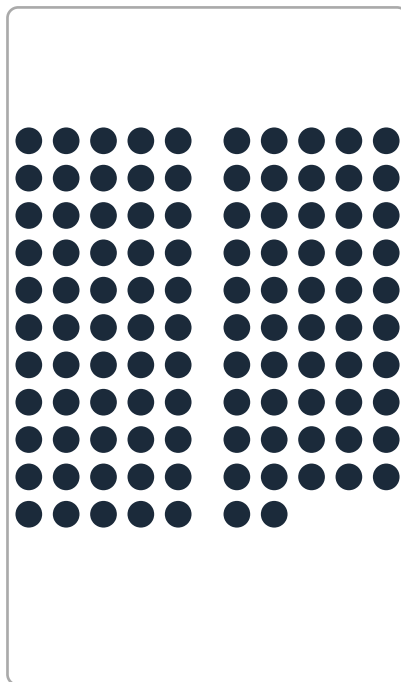
C) 229



7  $163 + 107 = ?$

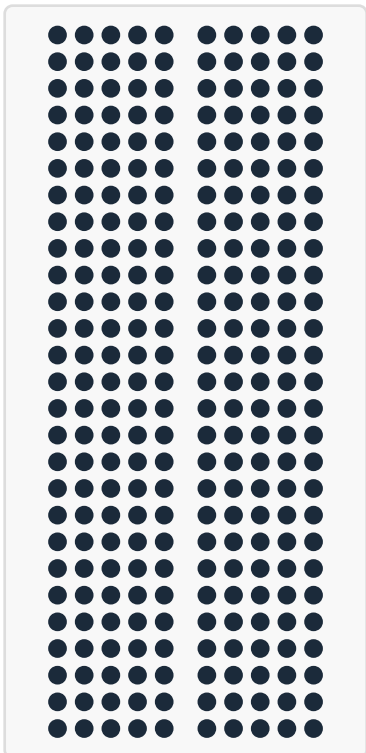


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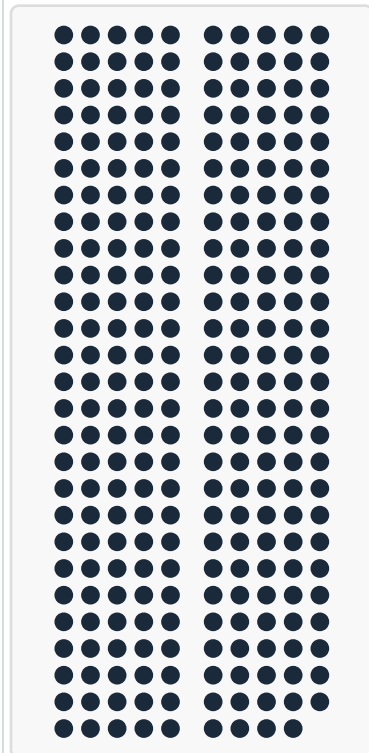


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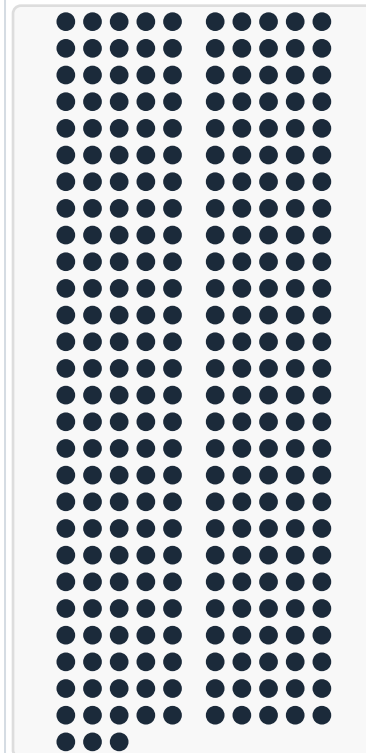
A) 270



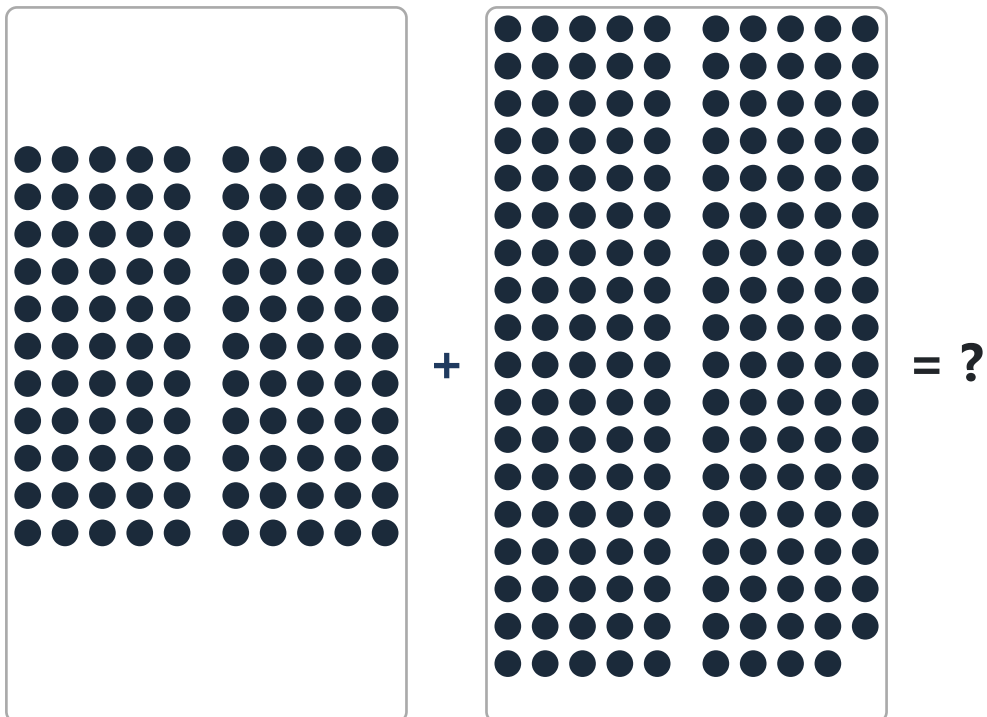
B) 269



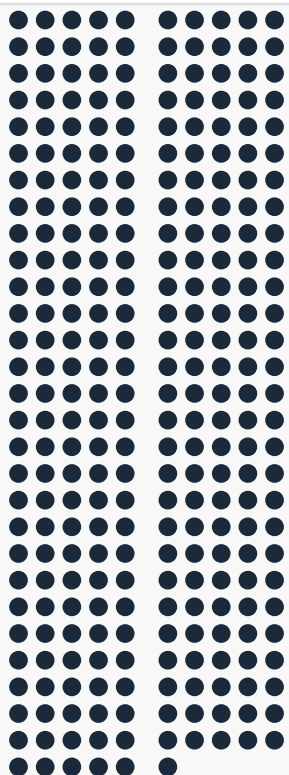
C) 273



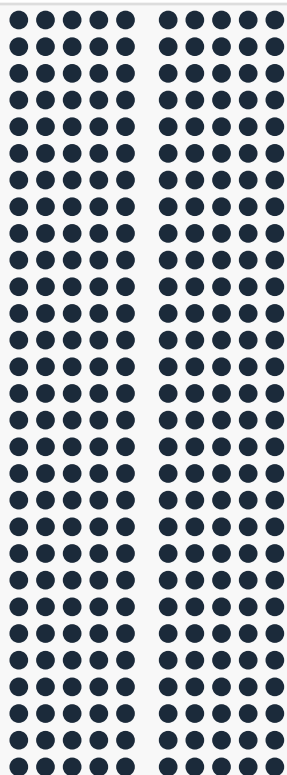
8  $110 + 179 = ?$



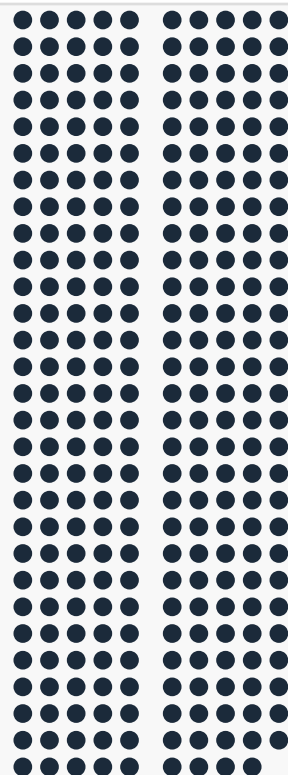
**A)** 286



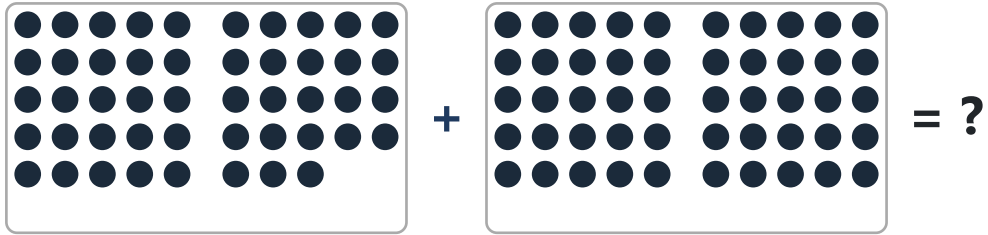
**B)** 290



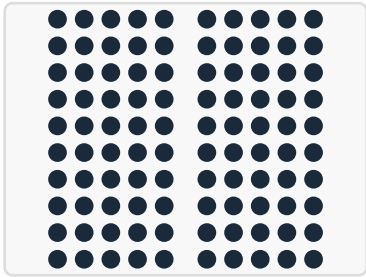
**C)** 289



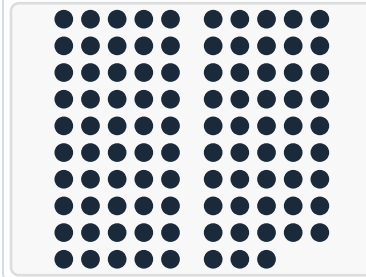
9  $48 + 50 = ?$



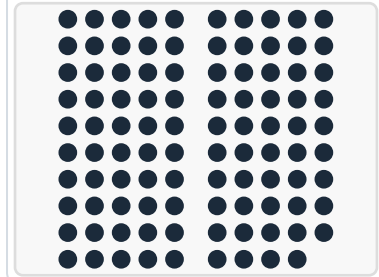
**A)** 100



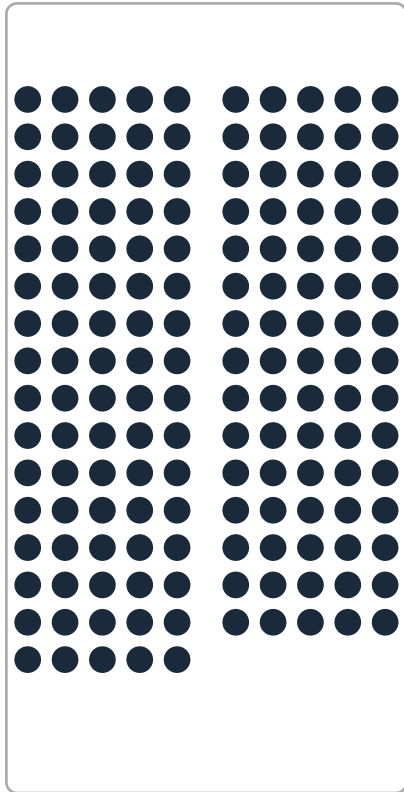
**B)** 98



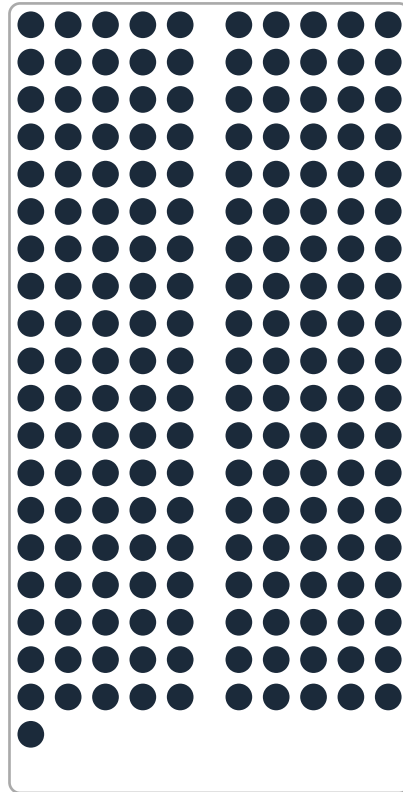
**C)** 99



10  $155 + 191 = ?$

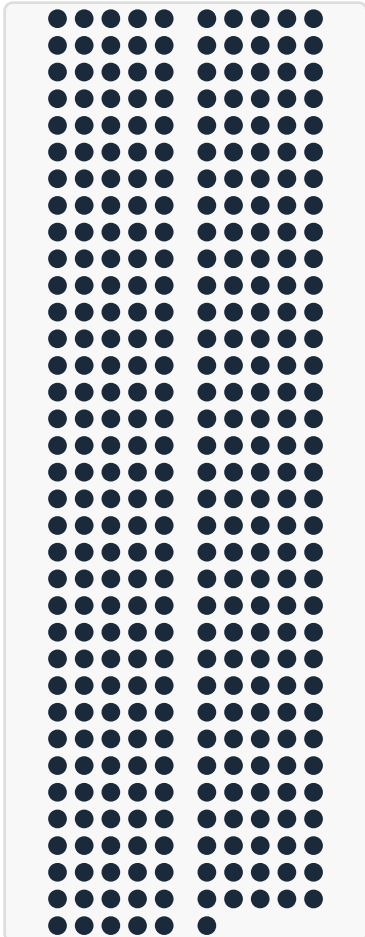


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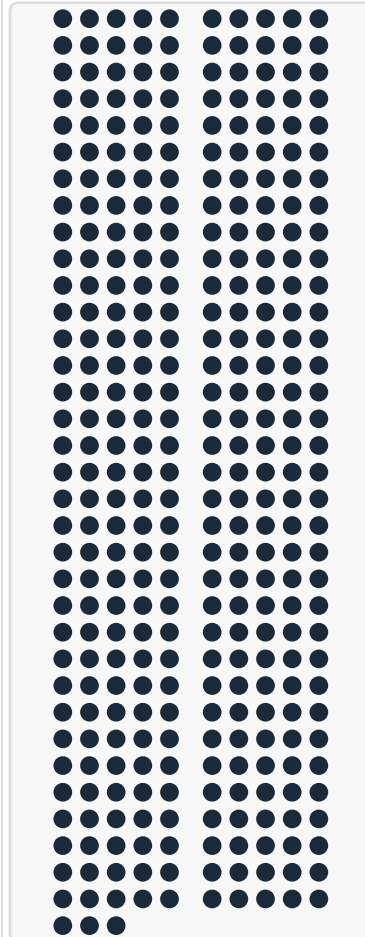


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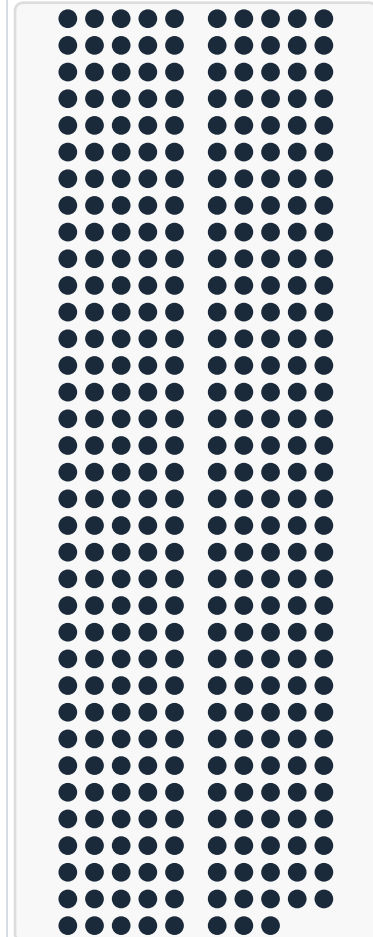
**A)** 346



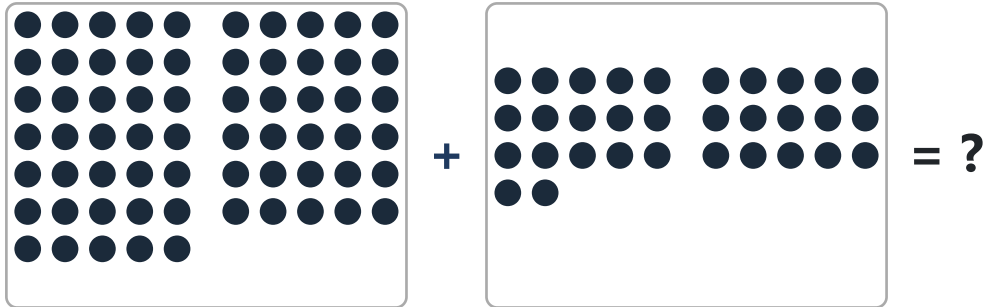
**B)** 343



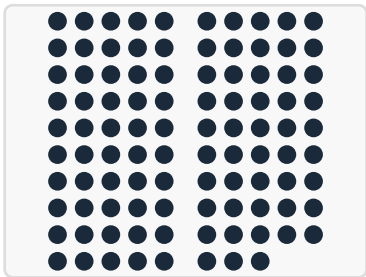
**C)** 348



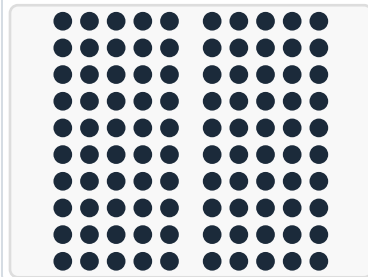
11  $65 + 32 = ?$



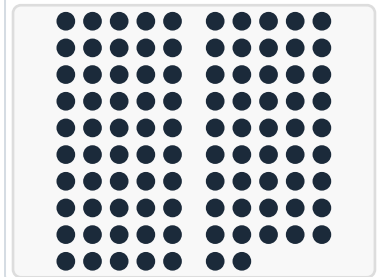
A) 98



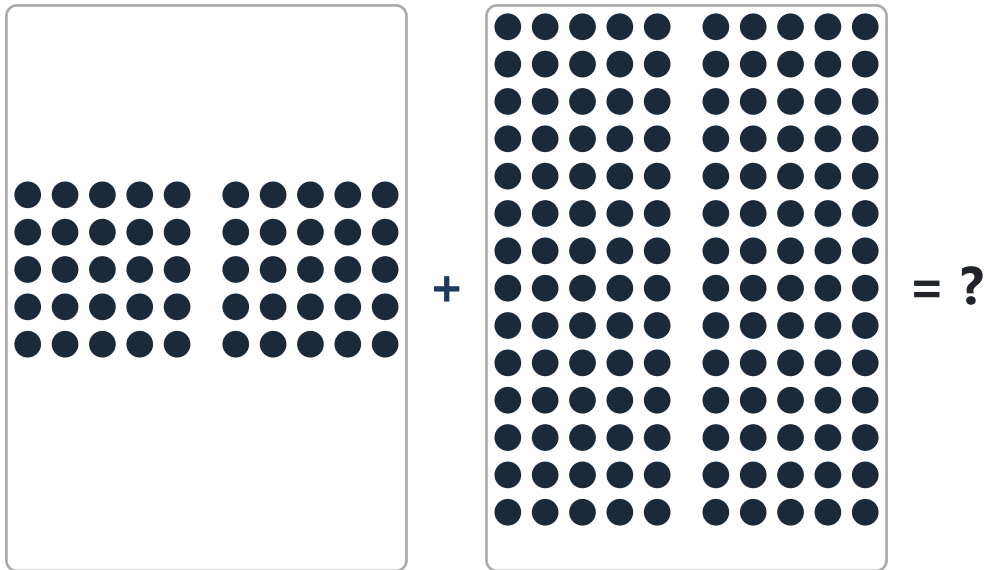
B) 100



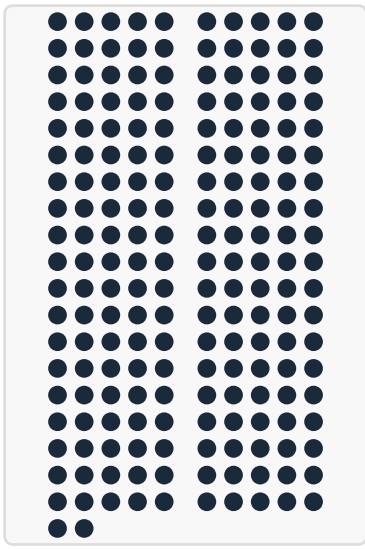
C) 97



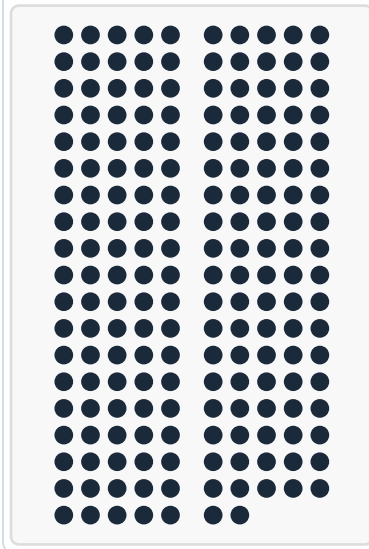
12  $50 + 140 = ?$



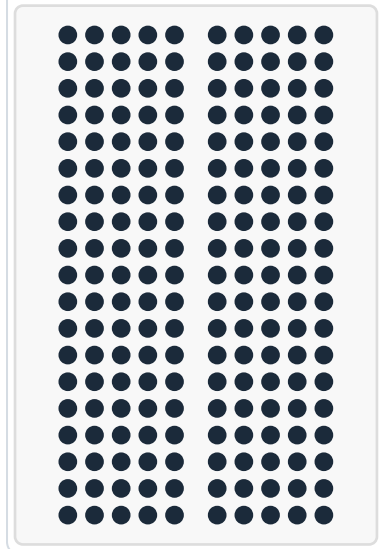
**A)** 192



**B)** 187



**C)** 190



End of Add 1-200 — No. 1

# Add 1-200 — No. 1 - Answer Key

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1. A) 356

2. B) 140

3. C) 256

4. A) 221

5. C) 47

6. A) 232

7. A) 270

8. C) 289

9. B) 98

10. A) 346

11. C) 97

12. C) 190

# Add 1-200

## No. 2

12 Questions

Operations: Addition

Range: 1-200

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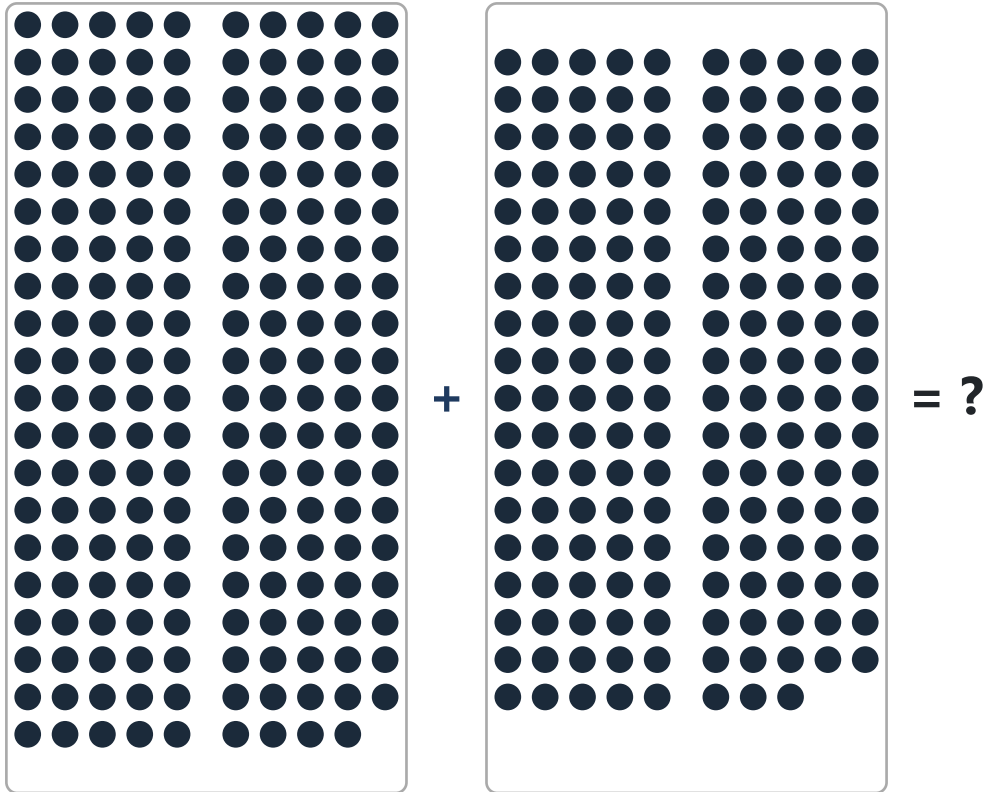

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

### Supporting Differentiated Learning in Numeracy

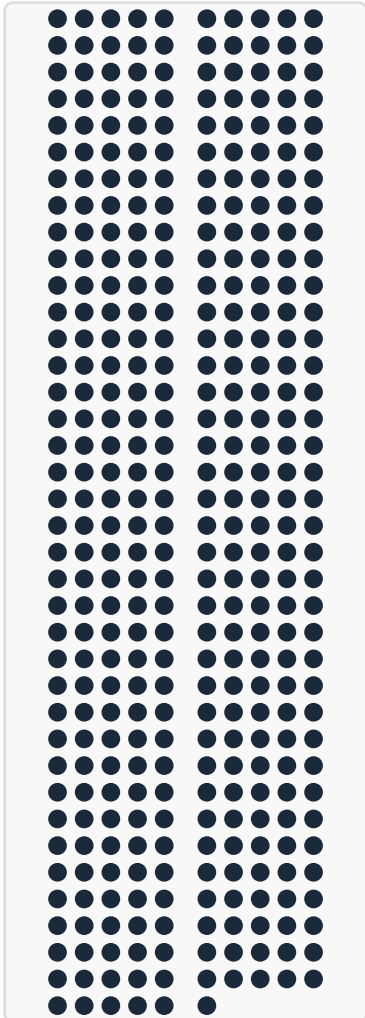
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

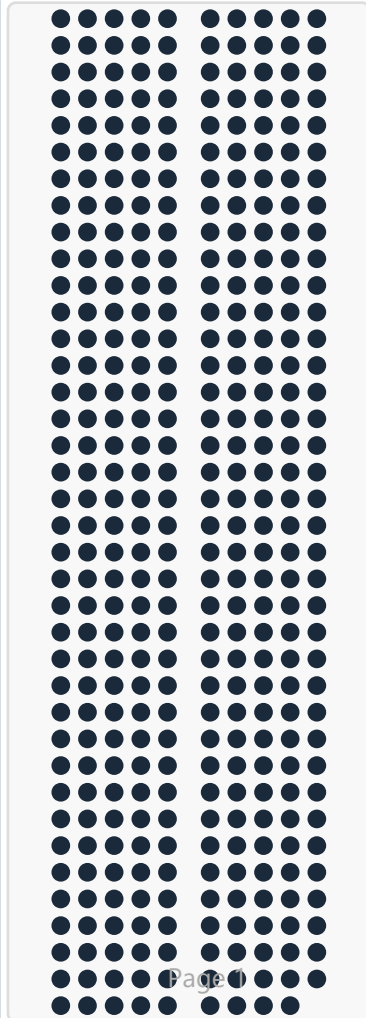
1  $199 + 178 = ?$



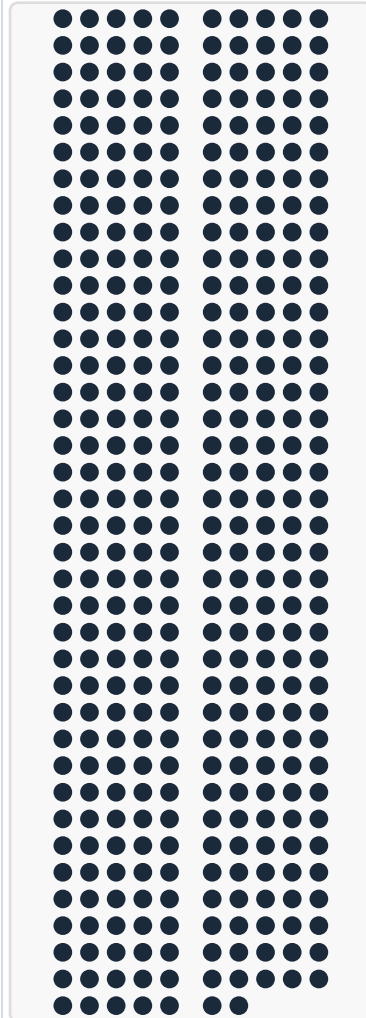
A) 376



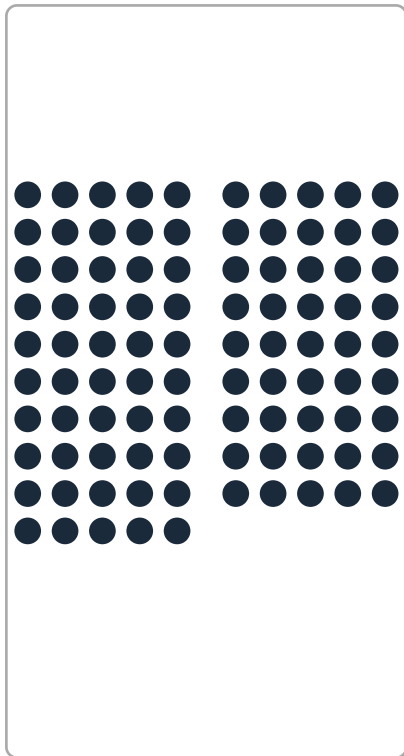
B) 379



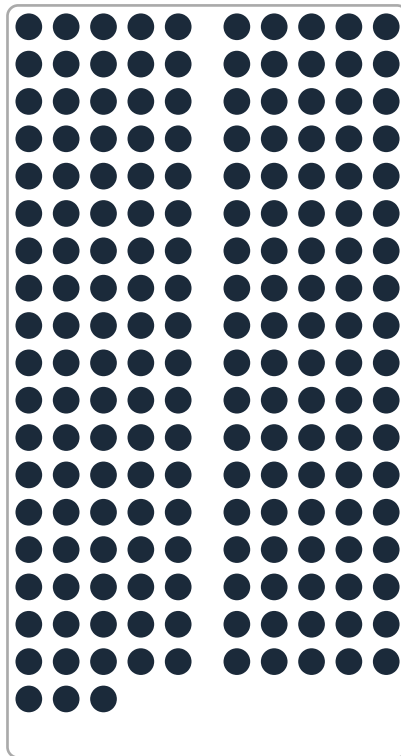
C) 377



**2**  $95 + 183 = ?$

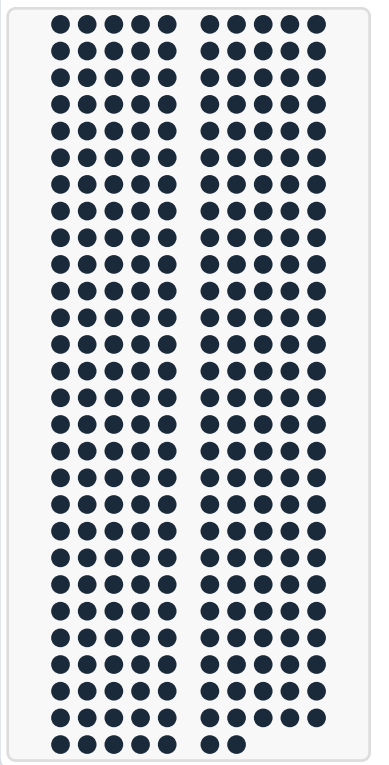


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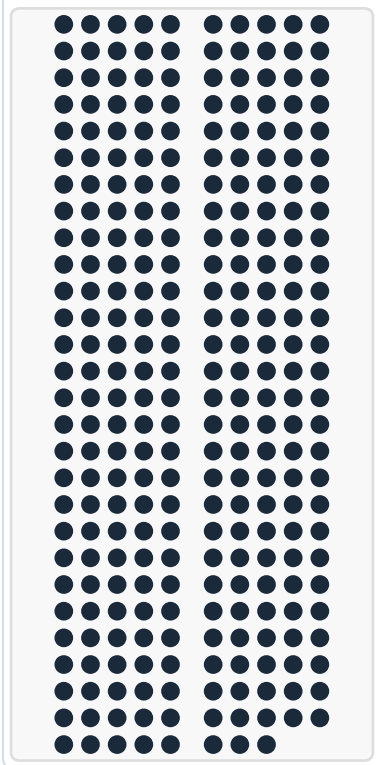


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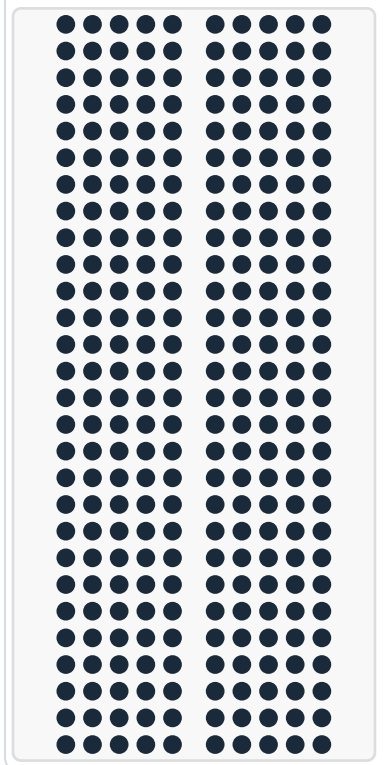
**A)** 277



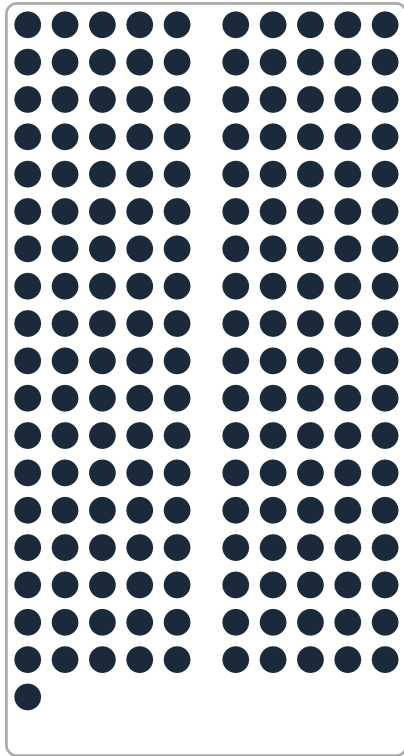
**B)** 278



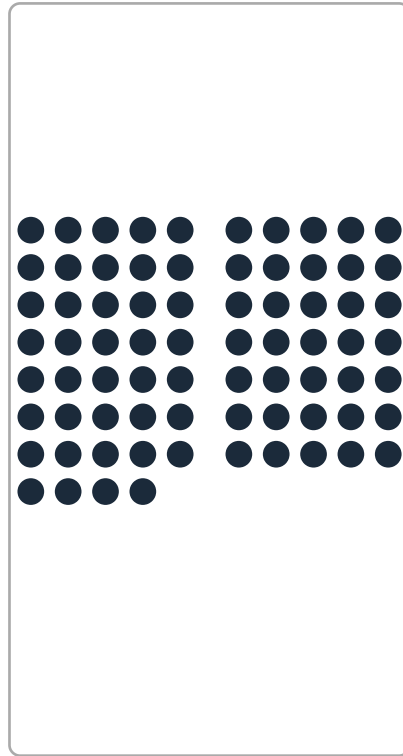
**C)** 280



**3**  $181 + 74 = ?$

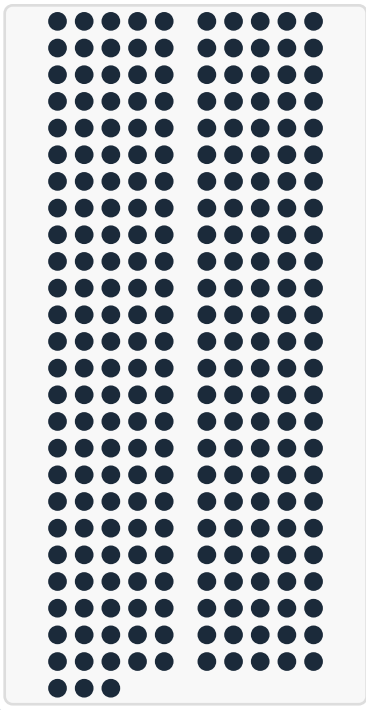


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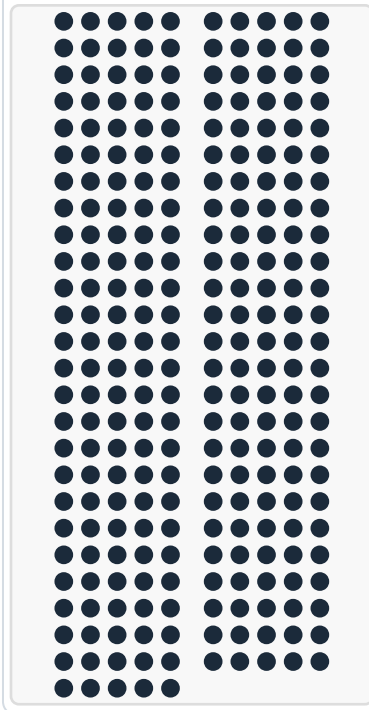


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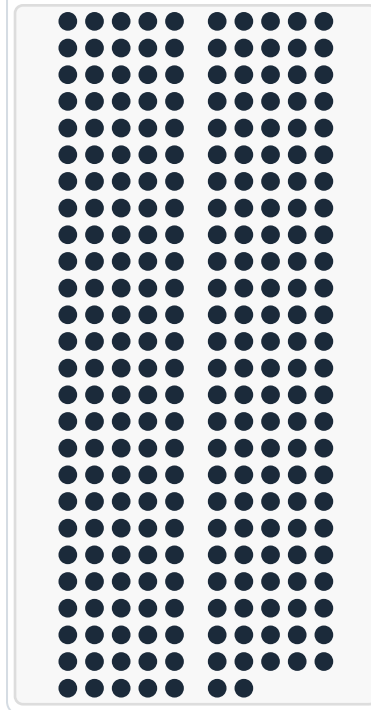
**A)** 253



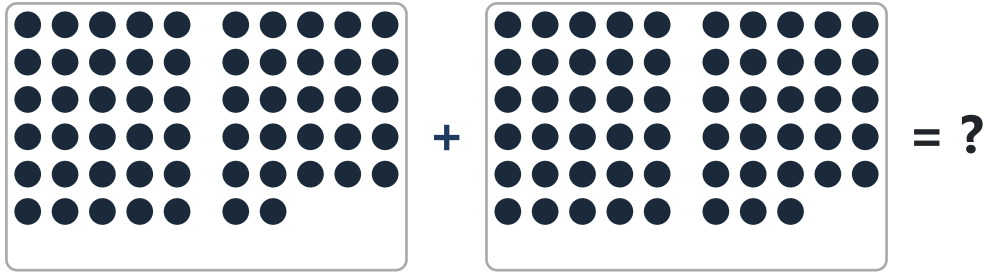
**B)** 255



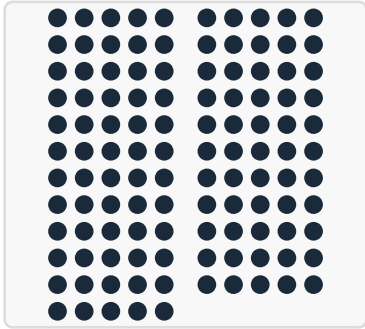
**C)** 257



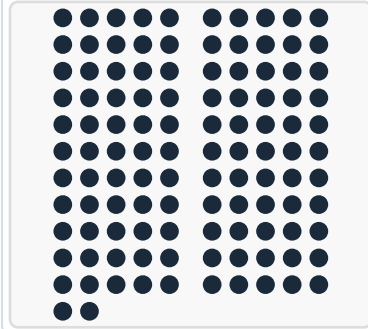
4  $57 + 58 = ?$



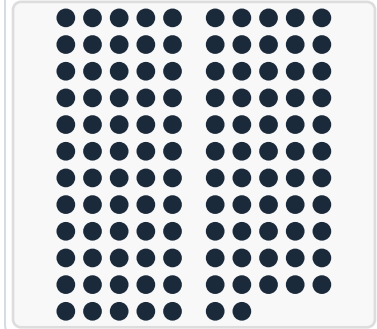
**A)** 115



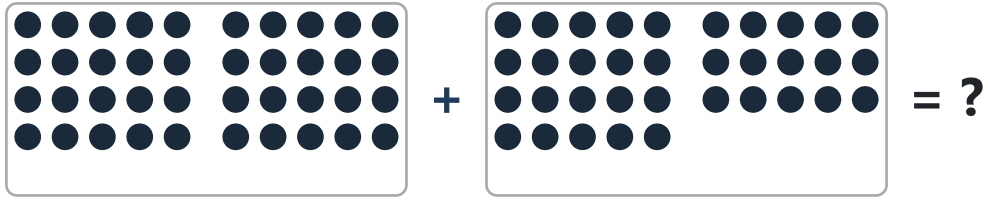
**B)** 112



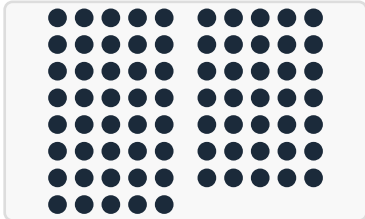
**C)** 117



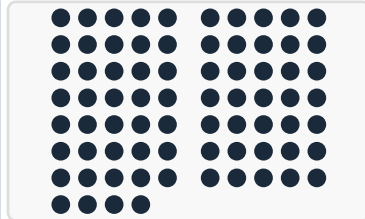
5  $40 + 35 = ?$



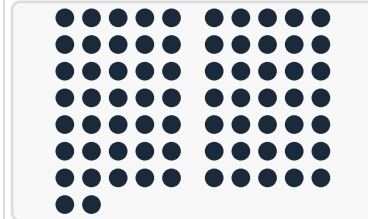
A) 75



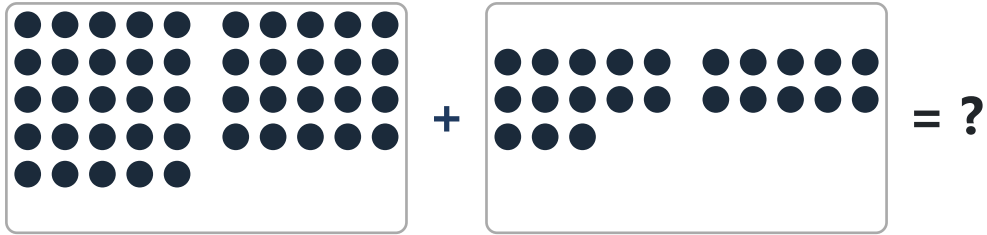
B) 74



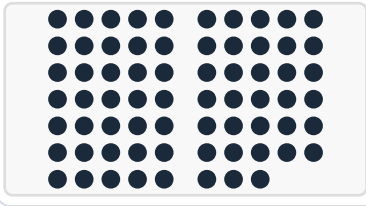
C) 72



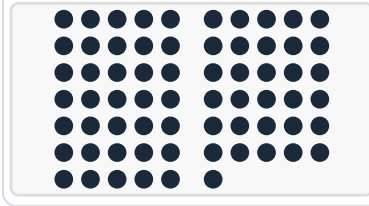
6  $45 + 23 = ?$



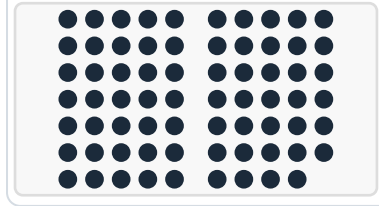
**A)** 68



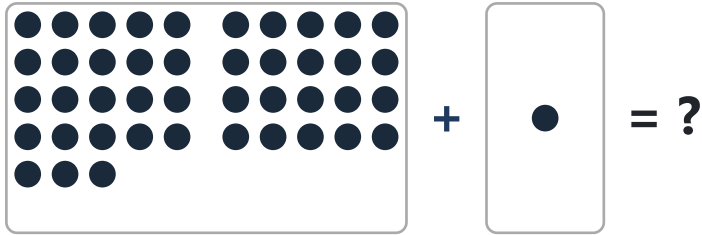
**B)** 66



**C)** 69



7  $43 + 1 = ?$



**A)** 44



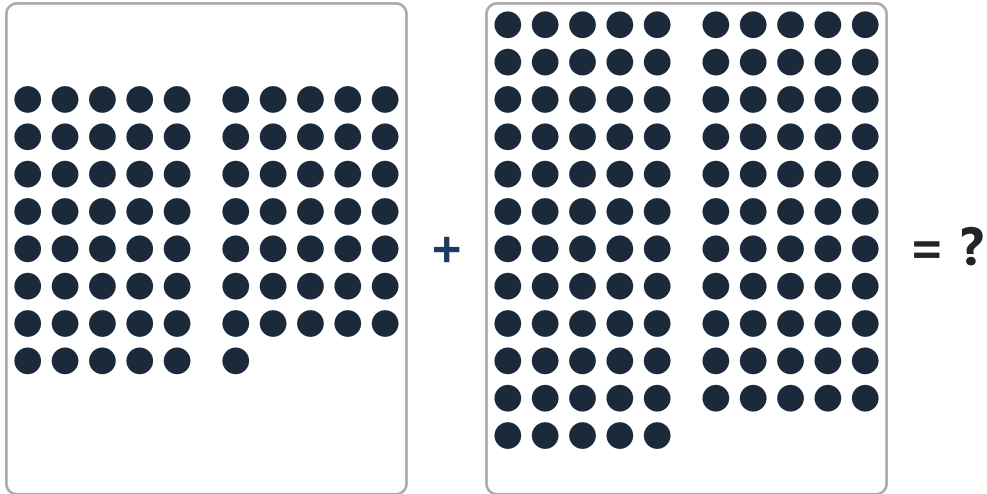
**B)** 42



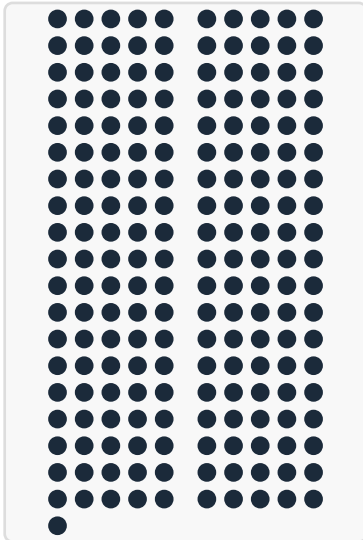
**C)** 43



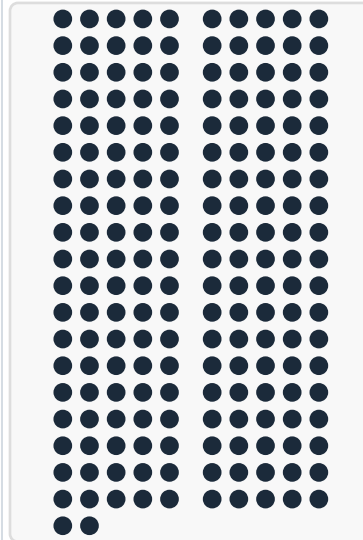
8  $76 + 115 = ?$



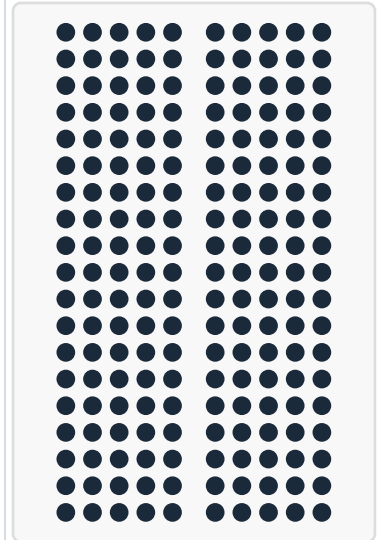
A) 191



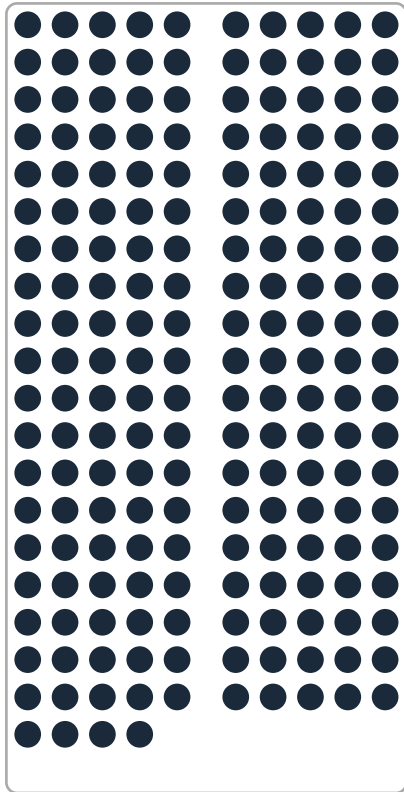
B) 192



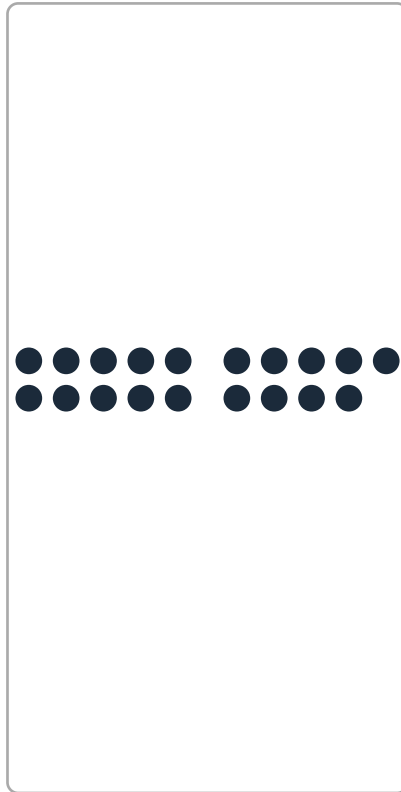
C) 190



**9**  $194 + 19 = ?$

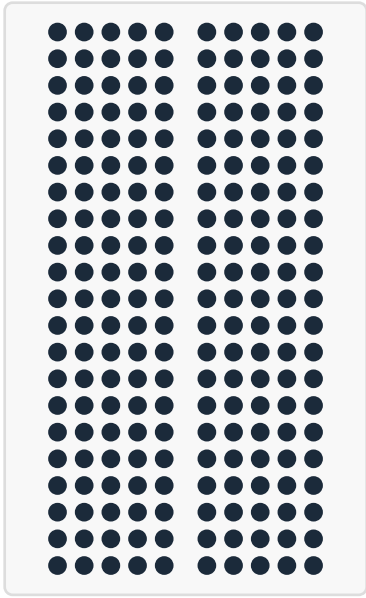


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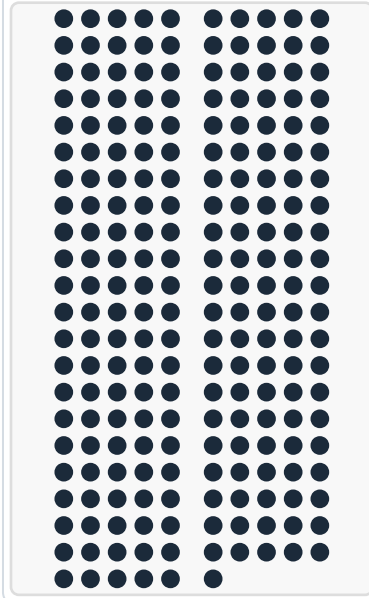


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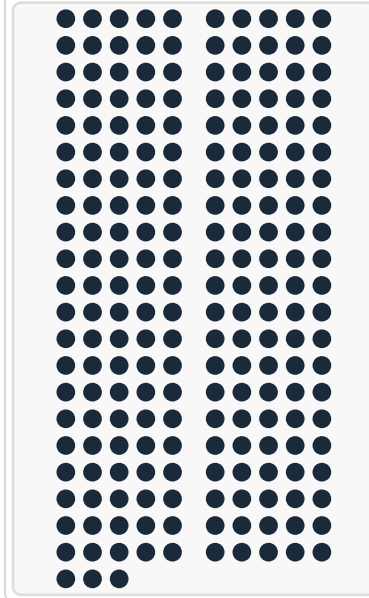
**A)** 210



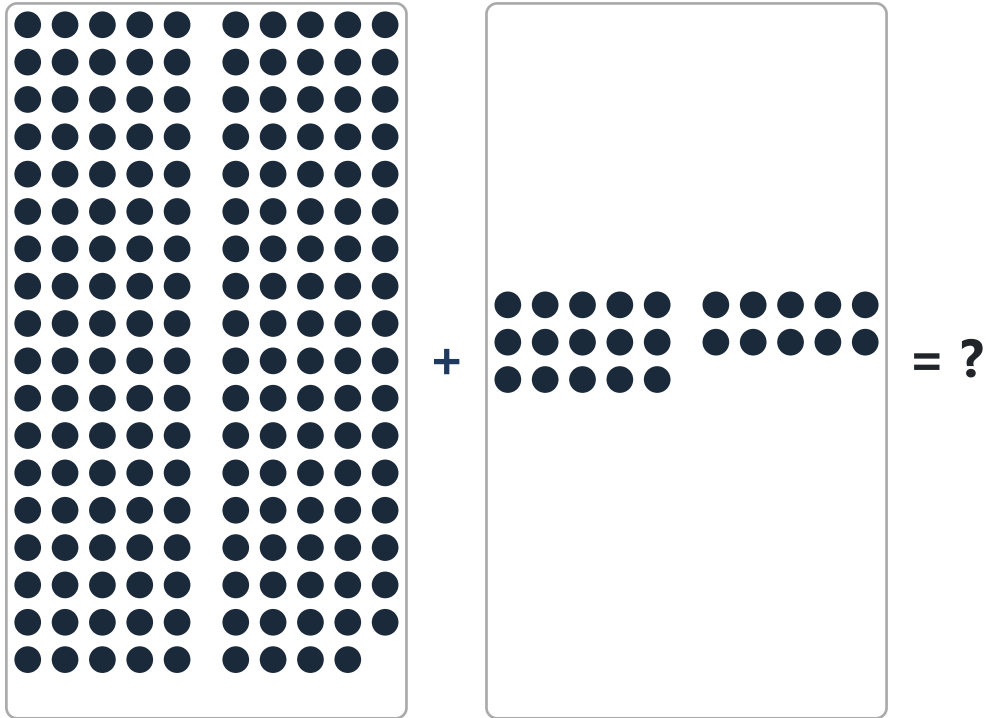
**B)** 216



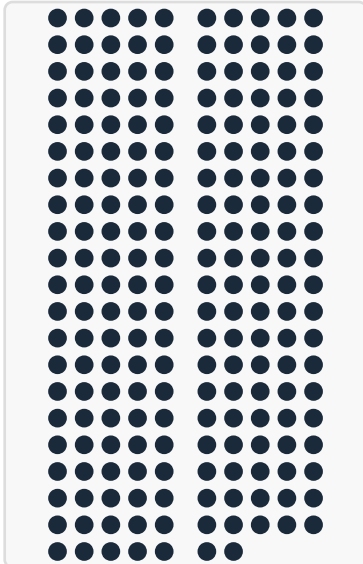
**C)** 213



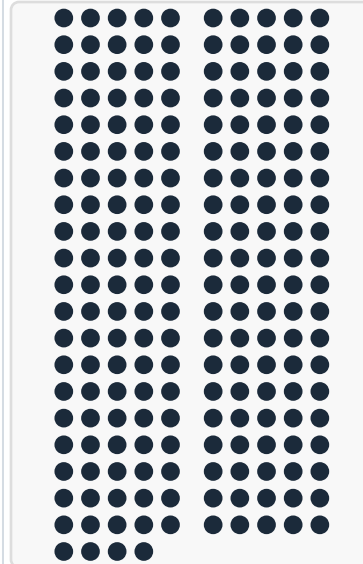
10  $179 + 25 = ?$



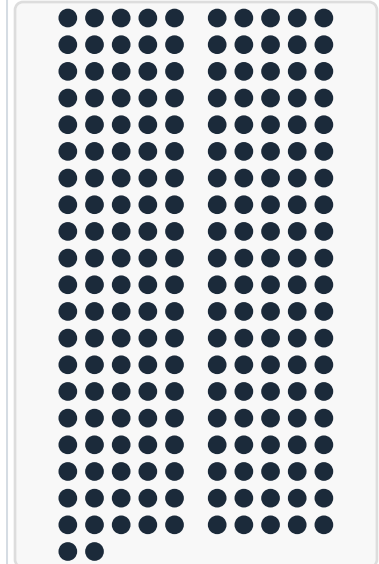
**A)** 207



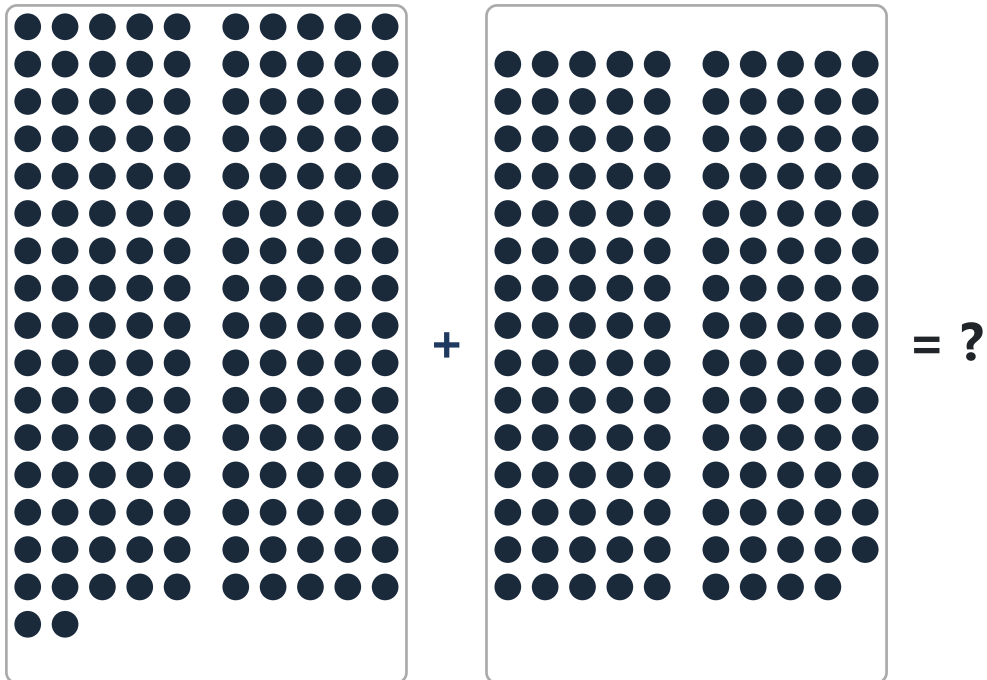
**B)** 204



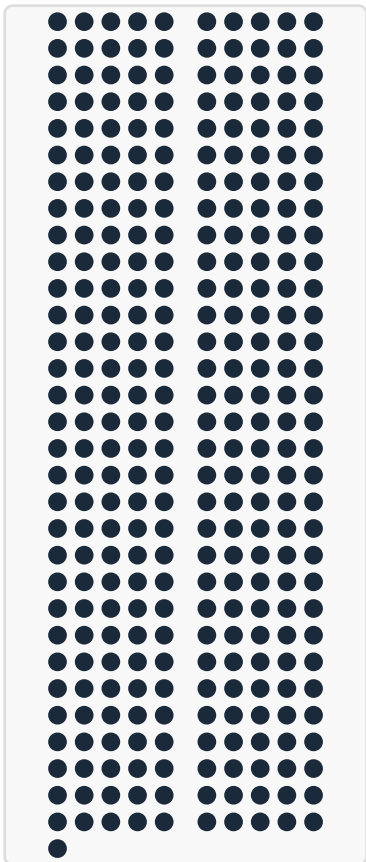
**C)** 202



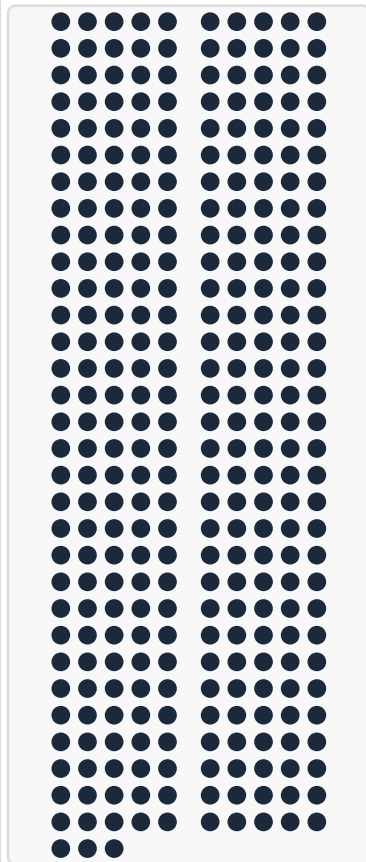
**11**  $162 + 149 = ?$



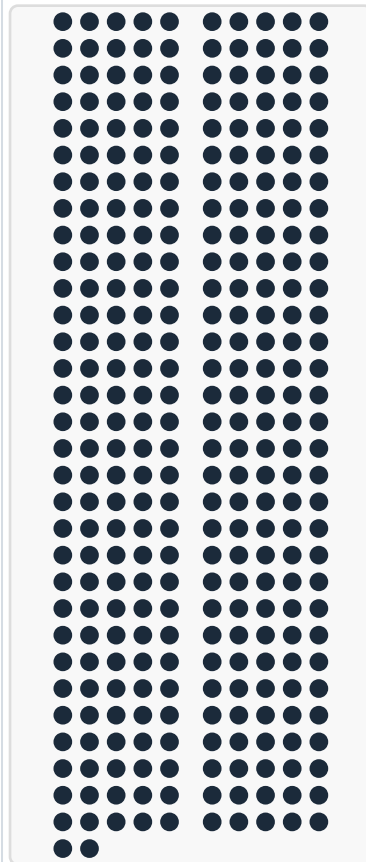
**A)** 311



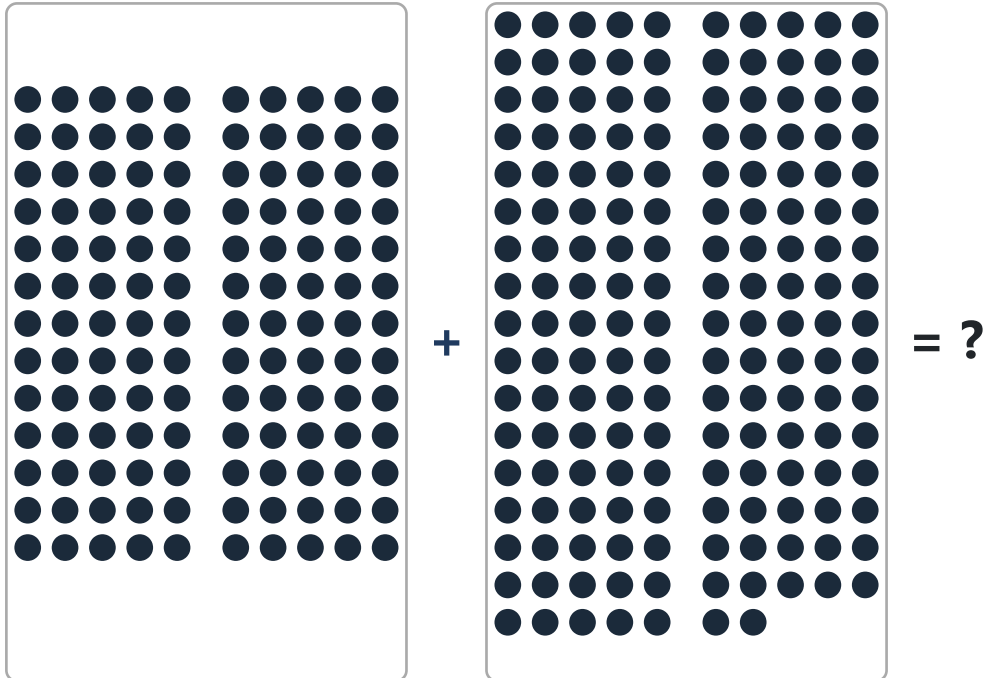
**B)** 313



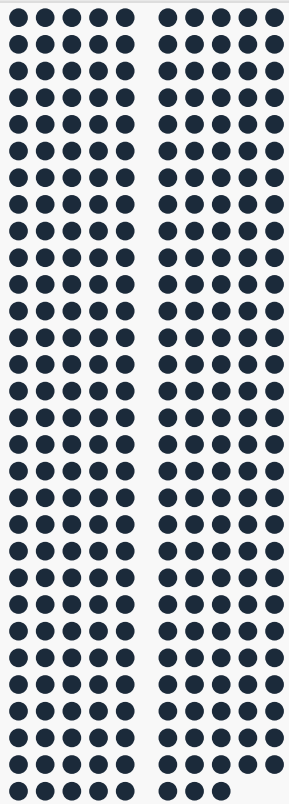
**C)** 312



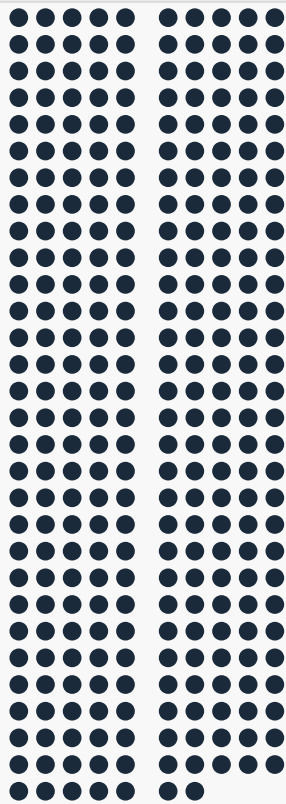
12  $130 + 167 = ?$



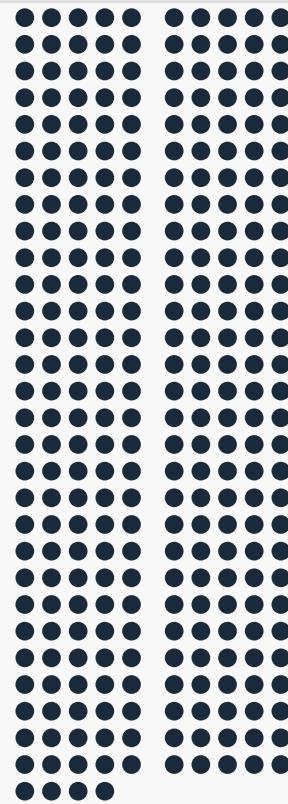
A) 298



B) 297



C) 294



End of Add 1-200 — No. 2

# Add 1-200 — No. 2 - Answer Key

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1. C) 377

2. B) 278

3. B) 255

4. A) 115

5. A) 75

6. A) 68

7. A) 44

8. A) 191

9. C) 213

10. B) 204

11. A) 311

12. B) 297

# Add 1-200

No. 3

12 Questions

Operations: Addition

Range: 1-200

---

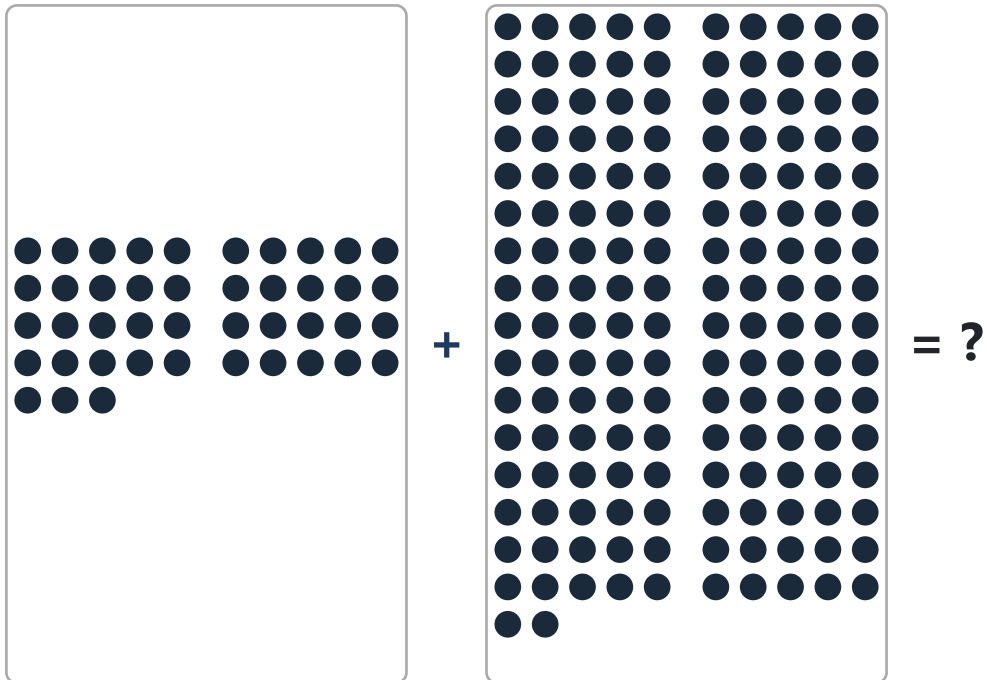
$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

## Supporting Differentiated Learning in Numeracy

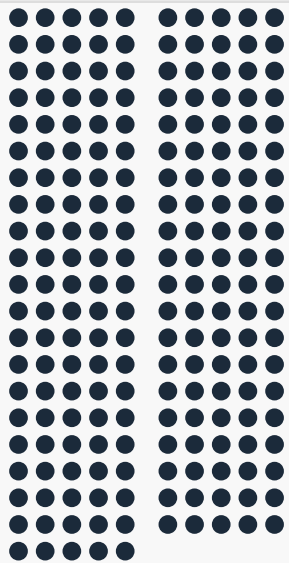
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

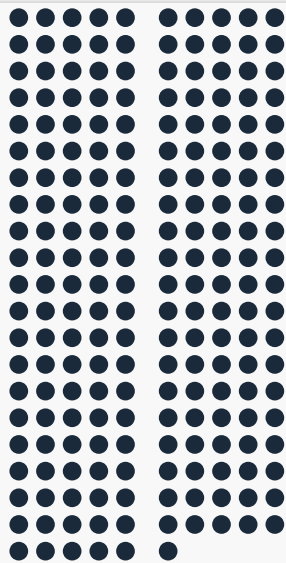
1  $43 + 162 = ?$



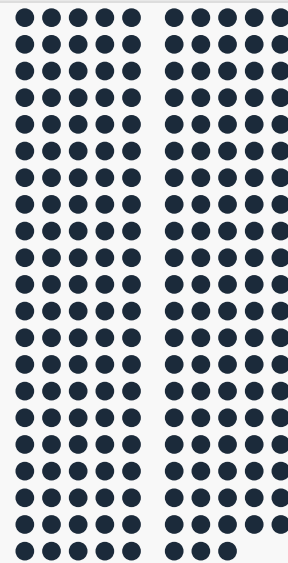
A) 205



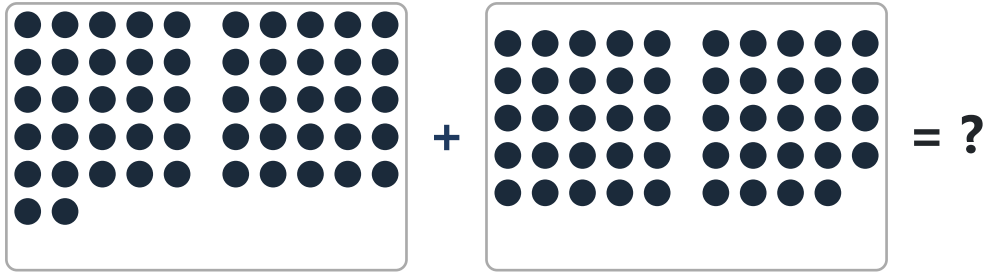
B) 206



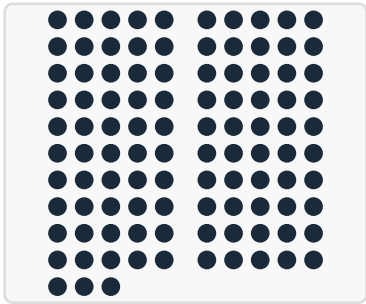
C) 208



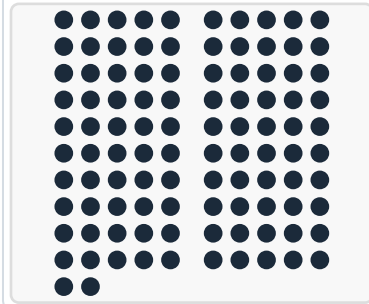
**2**  $52 + 49 = ?$



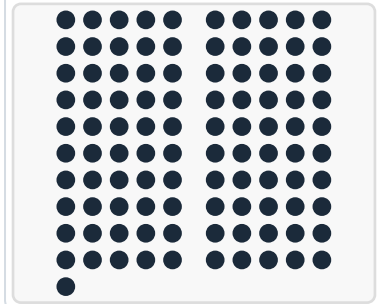
**A)** 103



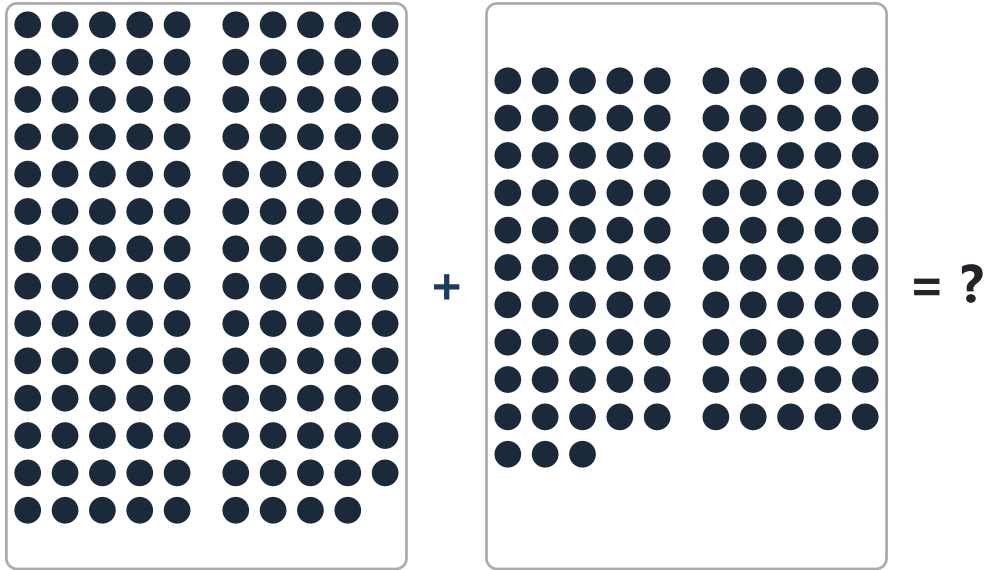
**B)** 102



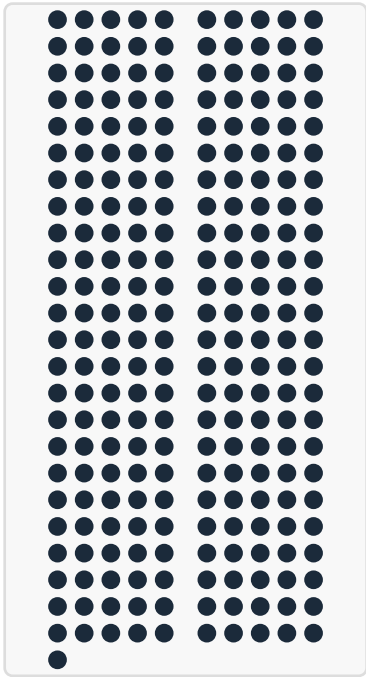
**C)** 101



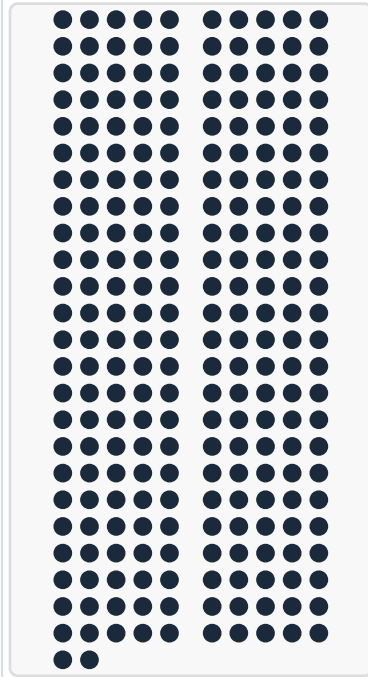
3  $139 + 103 = ?$



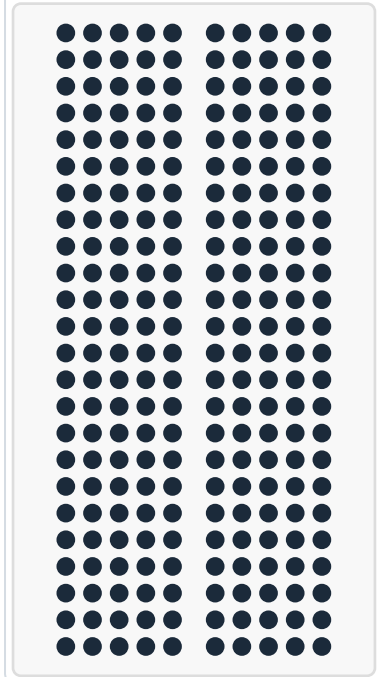
A) 241



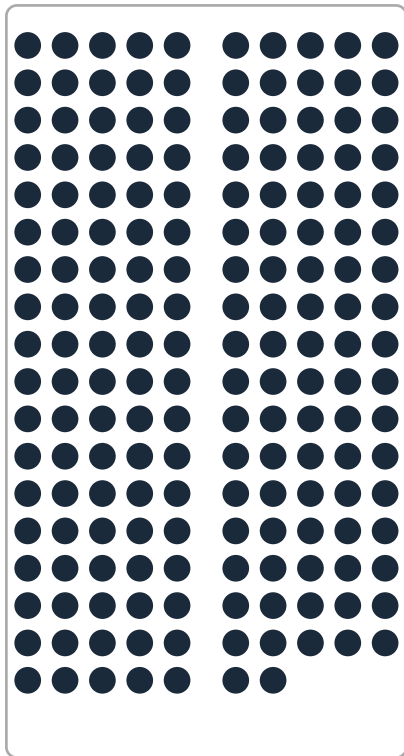
B) 242



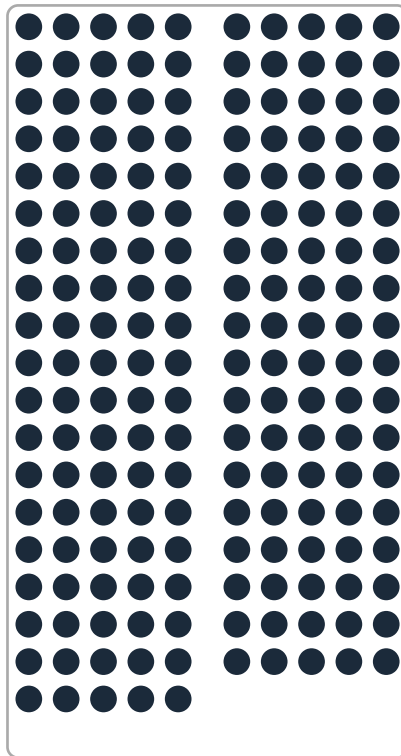
C) 240



4  $177 + 185 = ?$

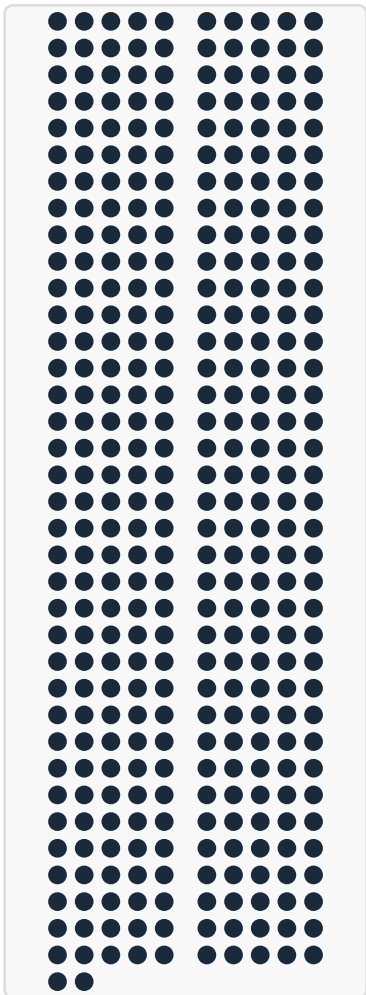


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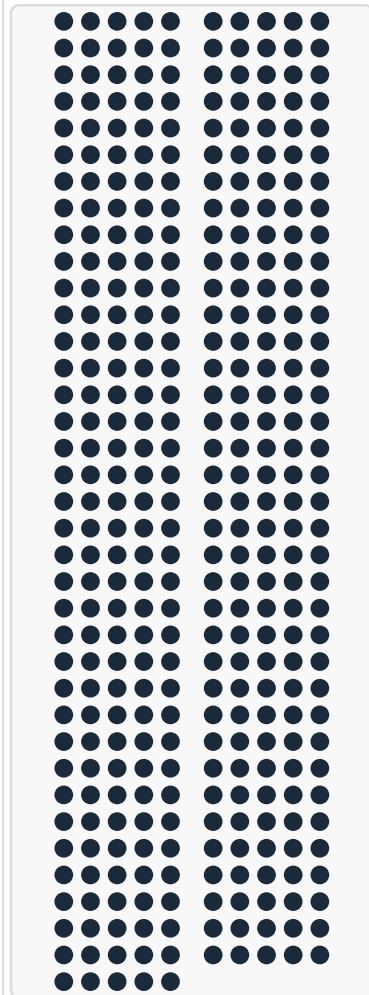


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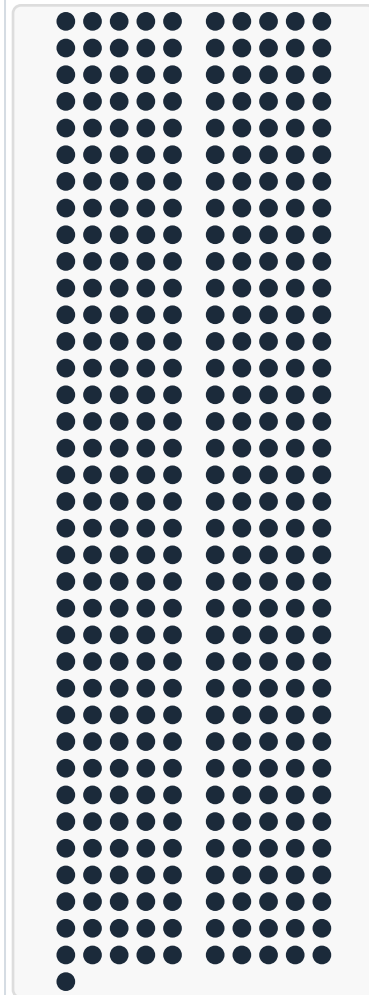
A) 362



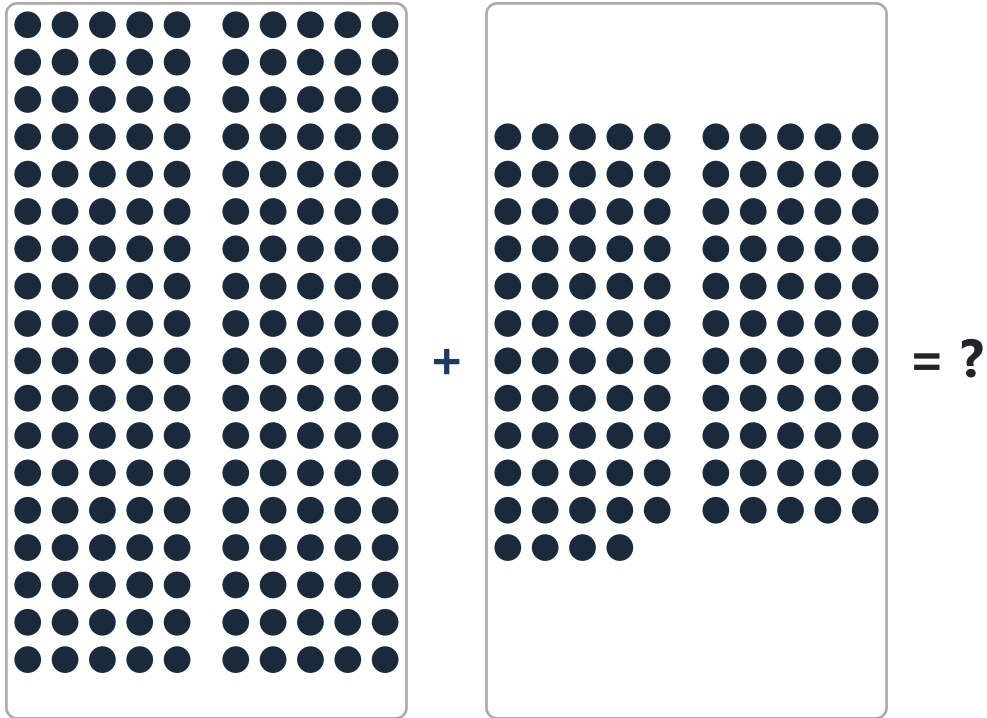
B) 365



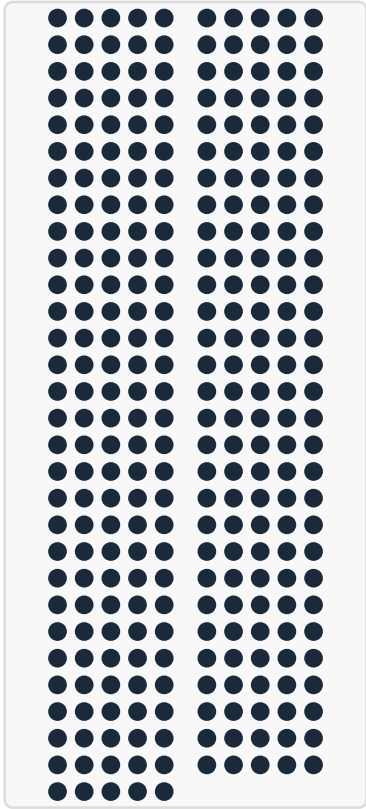
C) 361



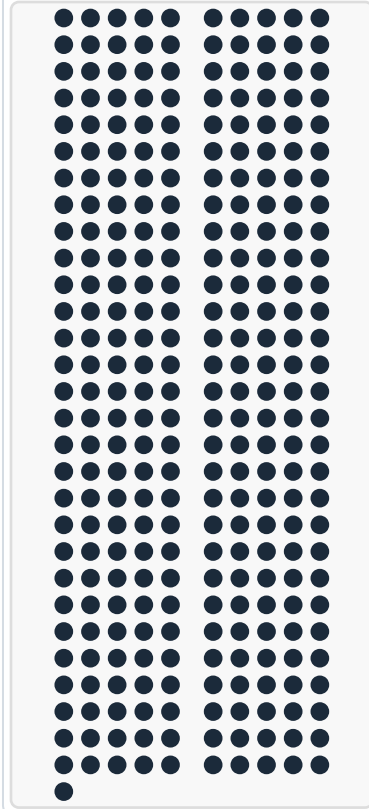
**5**  $180 + 114 = ?$



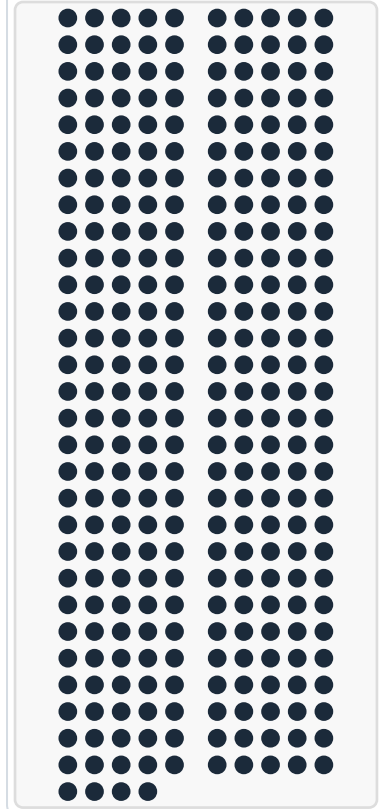
**A)** 295



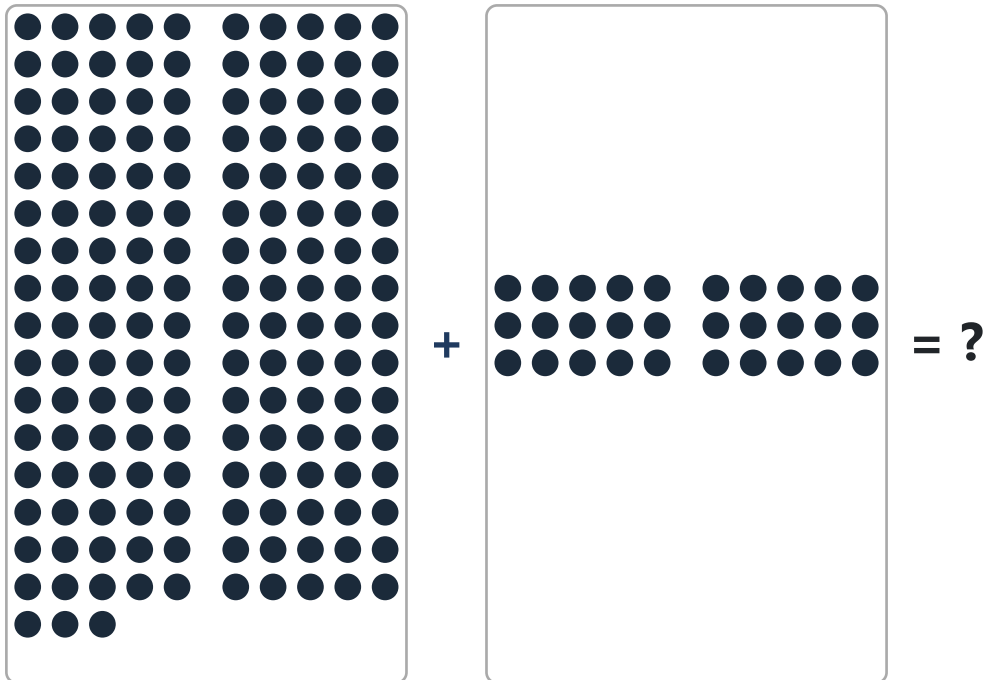
**B)** 291



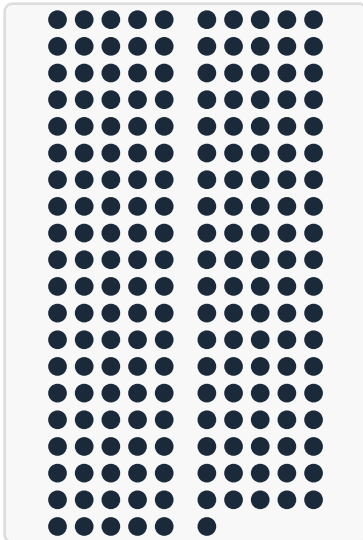
**C)** 294



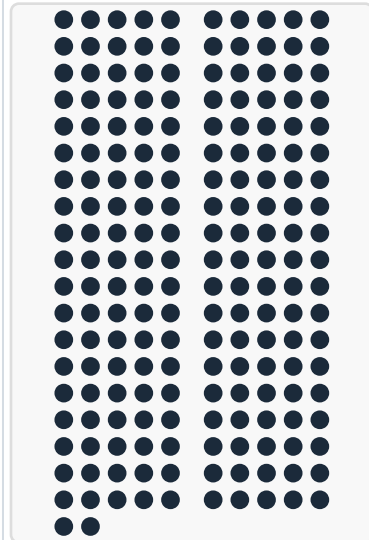
**6**  $163 + 30 = ?$



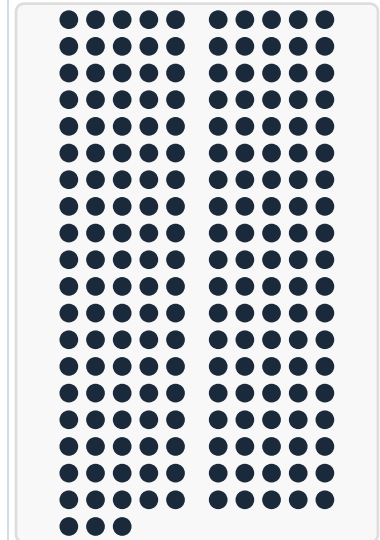
**A)** 196



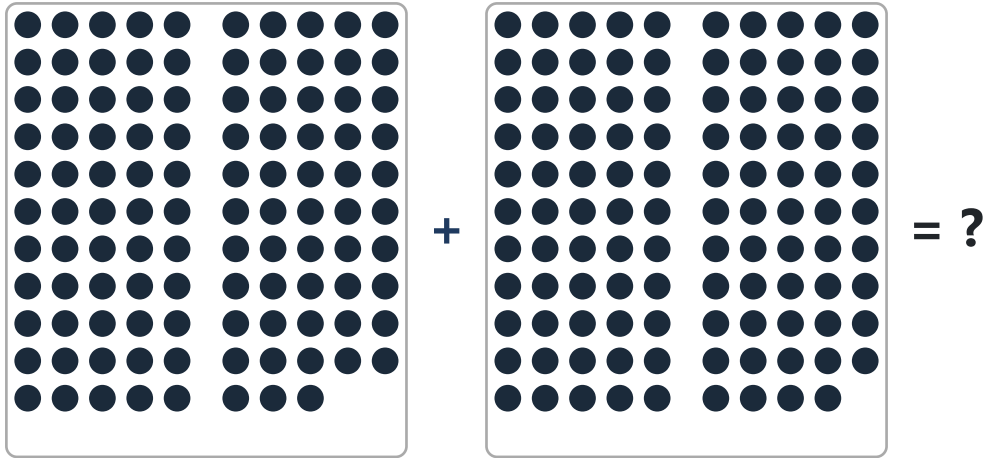
**B)** 192



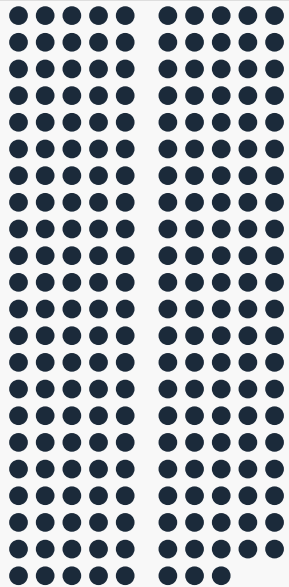
**C)** 193



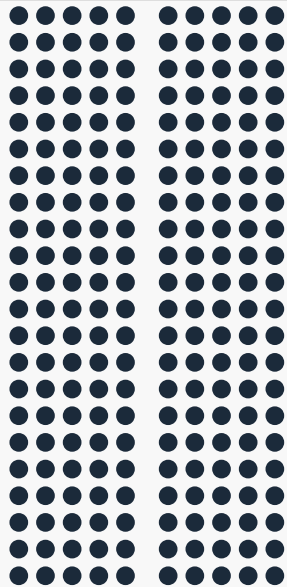
7  $108 + 109 = ?$



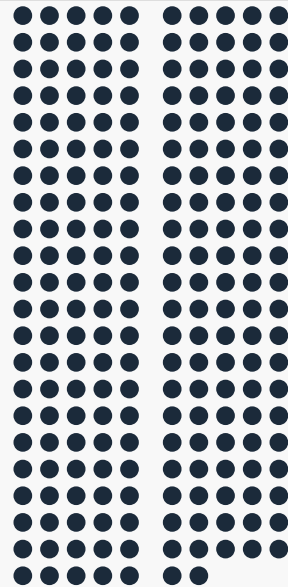
A) 218



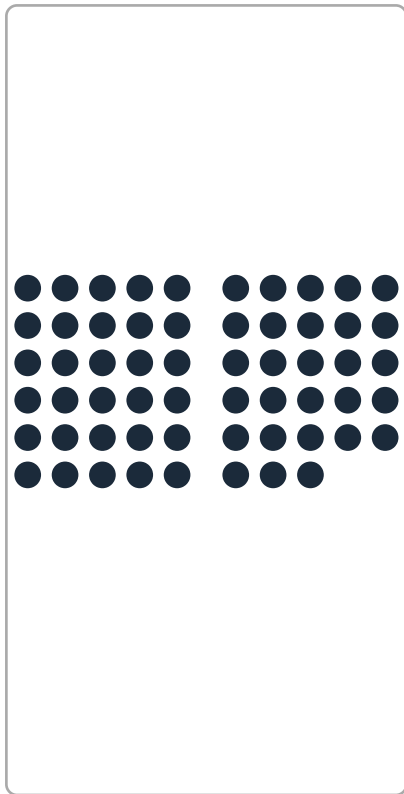
B) 220



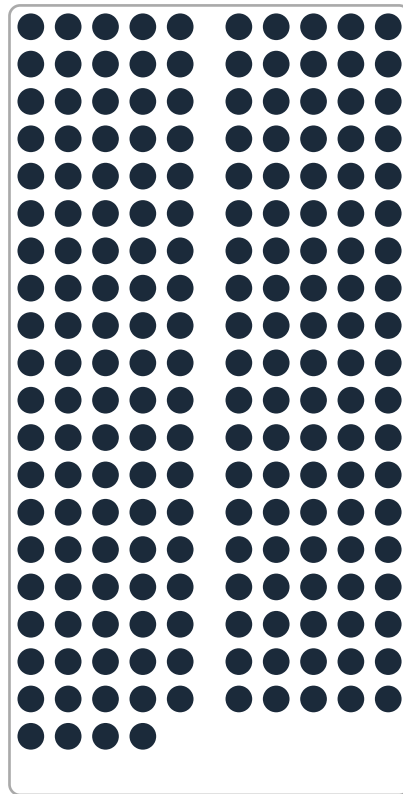
C) 217



**8**  $58 + 194 = ?$

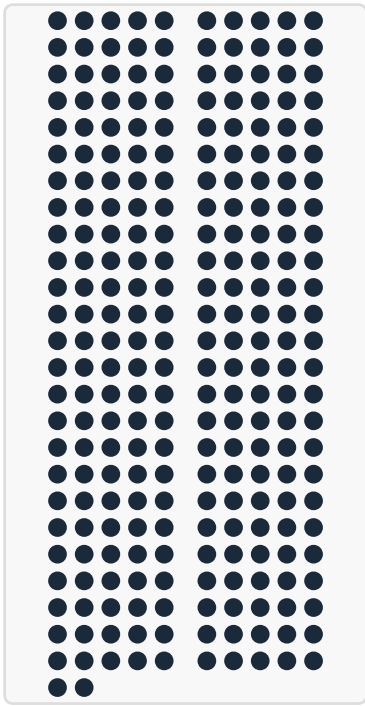


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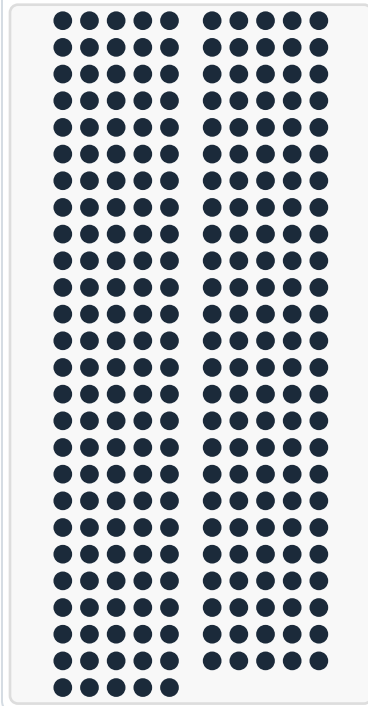


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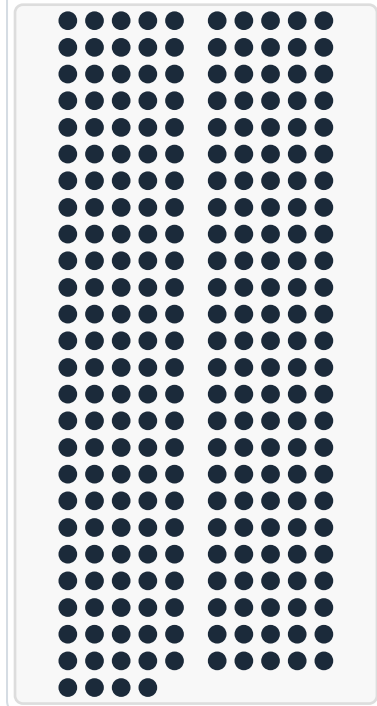
**A)** 252



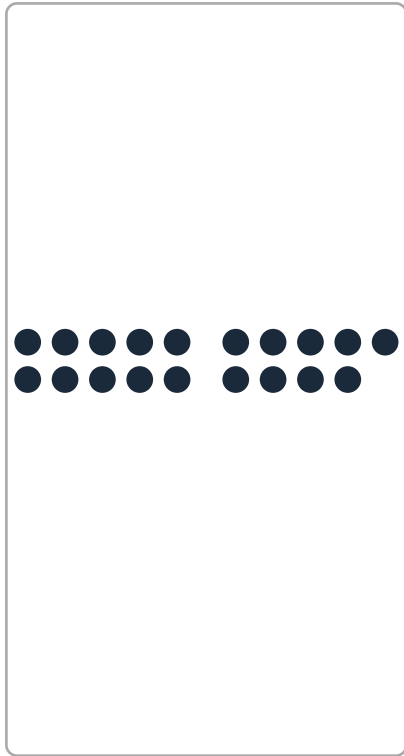
**B)** 255



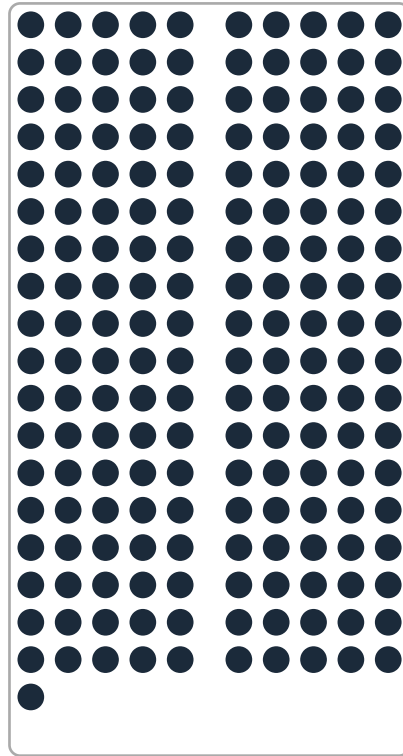
**C)** 254



9  $19 + 181 = ?$

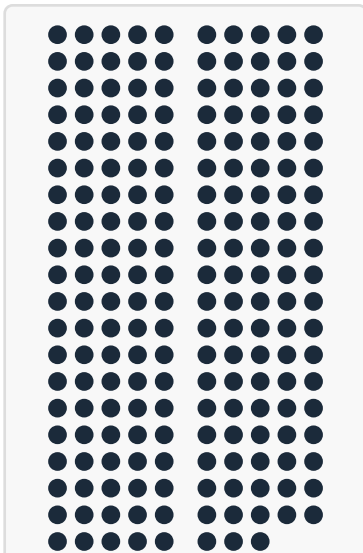


+

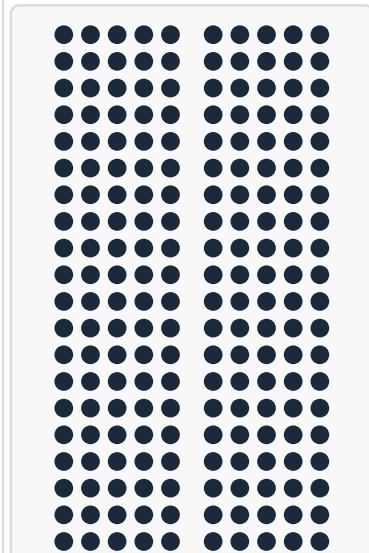


= ?

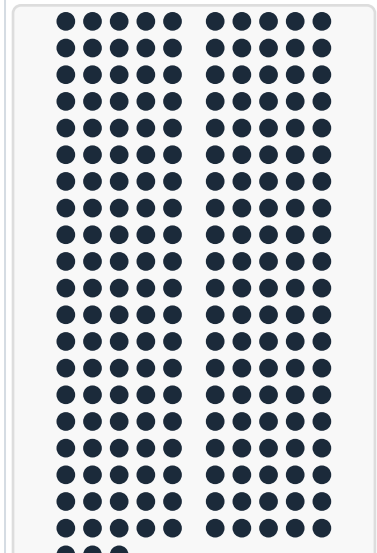
**A)** 198



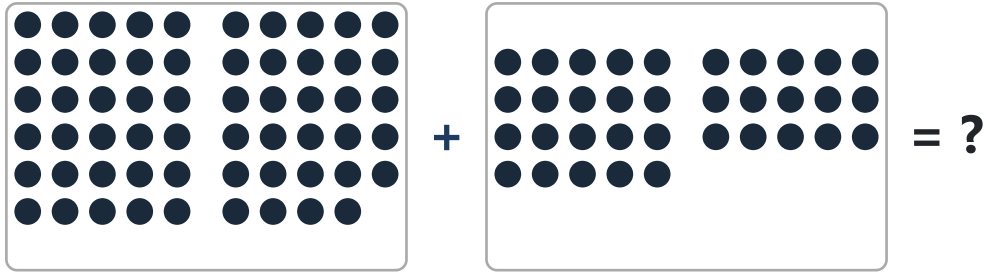
**B)** 200



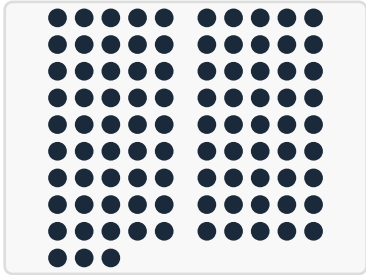
**C)** 203



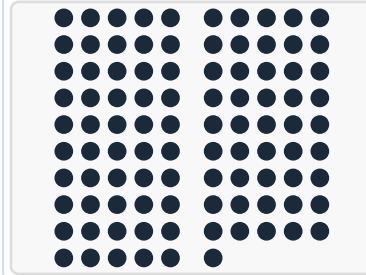
10  $59 + 35 = ?$



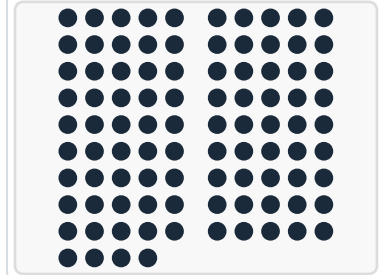
**A)** 93



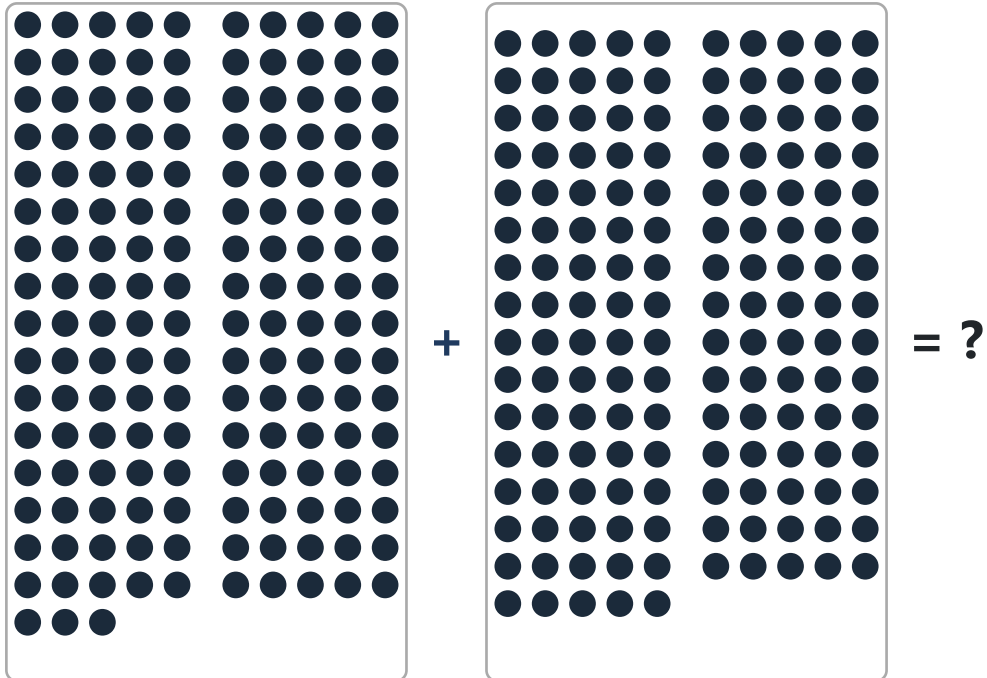
**B)** 96



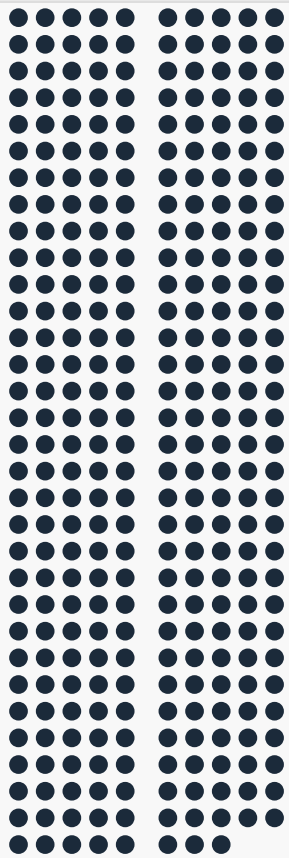
**C)** 94



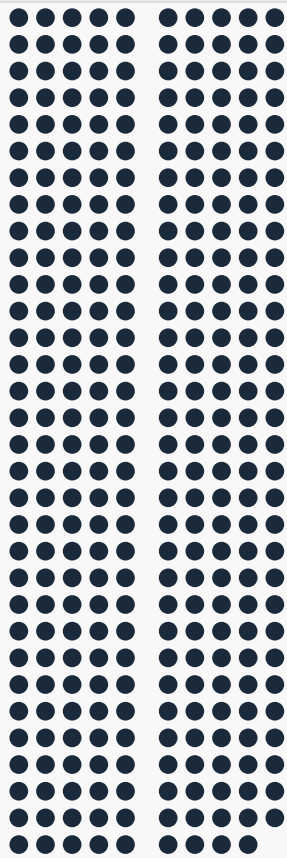
**11**  $163 + 155 = ?$



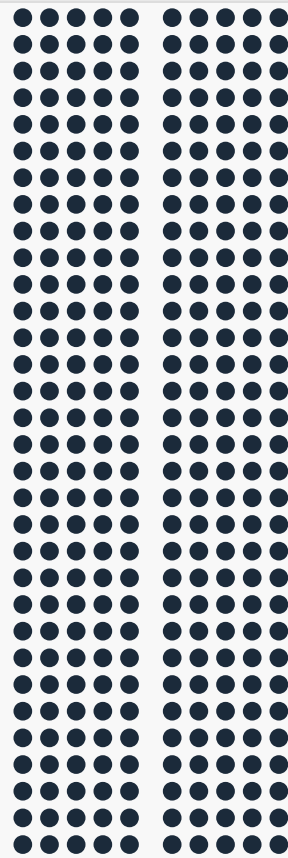
**A)** 318



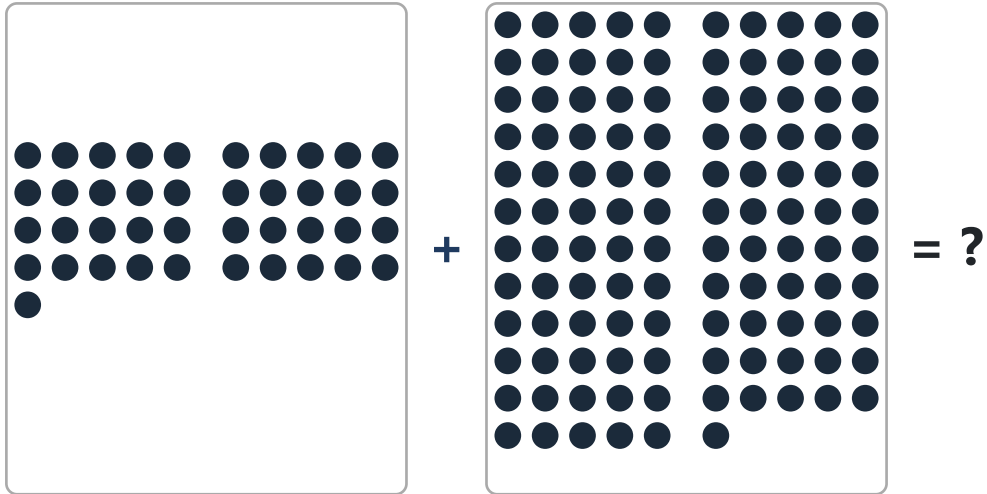
**B)** 319



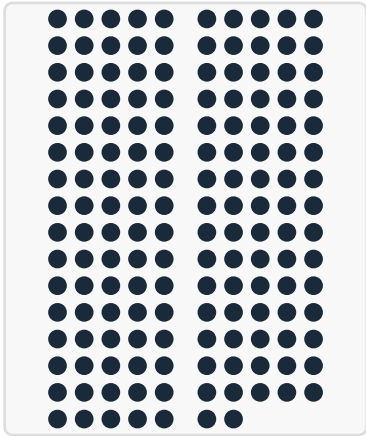
**C)** 320



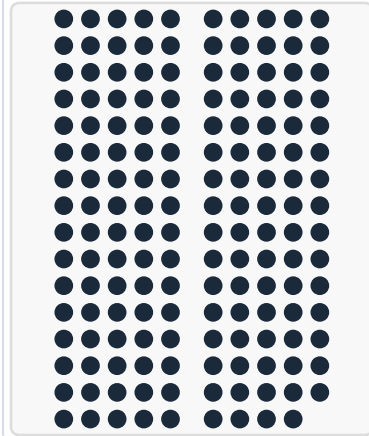
**12**  $41 + 116 = ?$



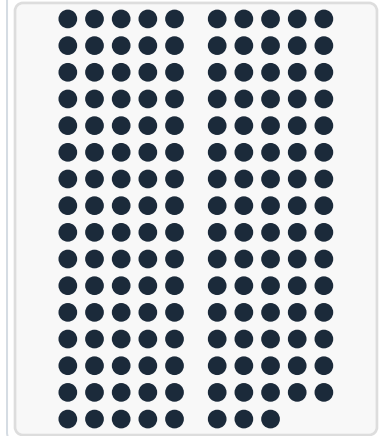
**A)** 157



**B)** 159



**C)** 158



End of Add 1-200 — No. 3

# Add 1-200 — No. 3 - Answer Key

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1. A) 205

2. C) 101

3. B) 242

4. A) 362

5. C) 294

6. C) 193

7. C) 217

8. A) 252

9. B) 200

10. C) 94

11. A) 318

12. A) 157

# Add 1-200

No. 4

12 Questions

Operations: Addition

Range: 1-200

---

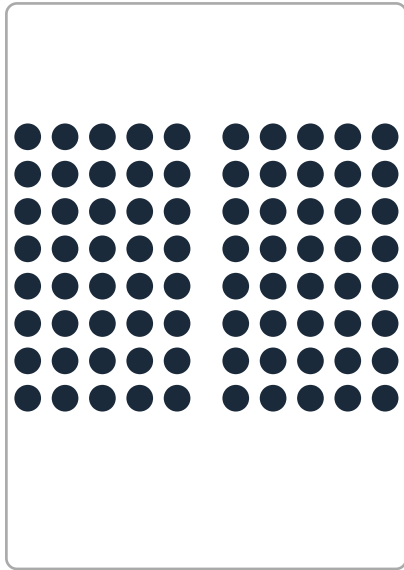

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

## Supporting Differentiated Learning in Numeracy

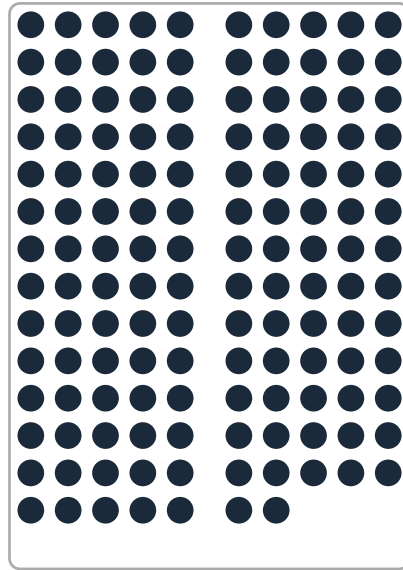
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

1  $80 + 137 = ?$

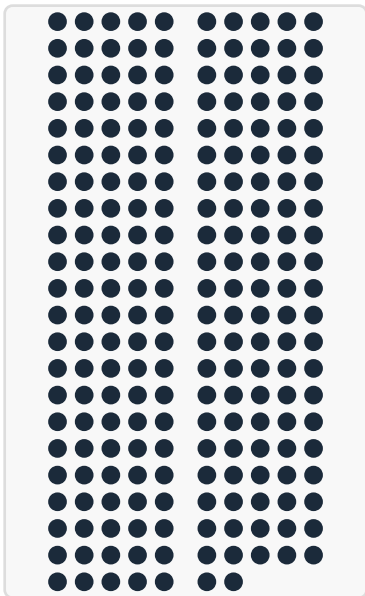


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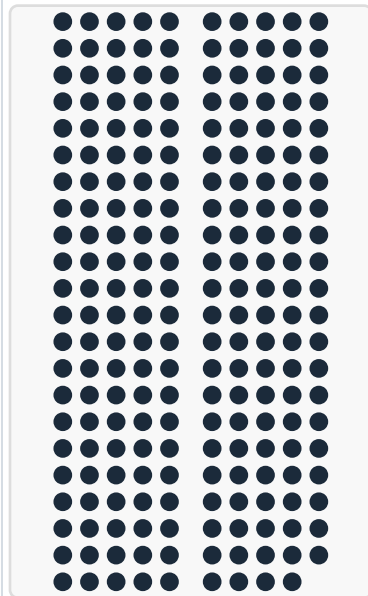


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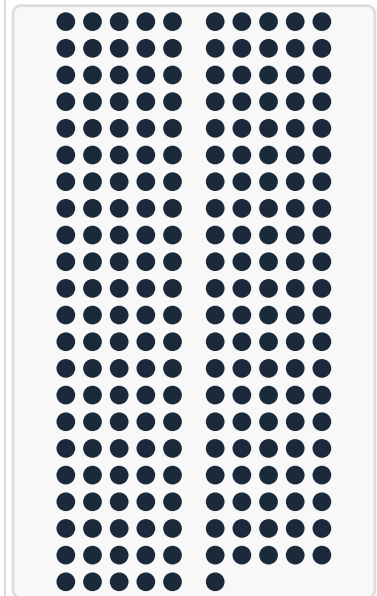
**A)** 217



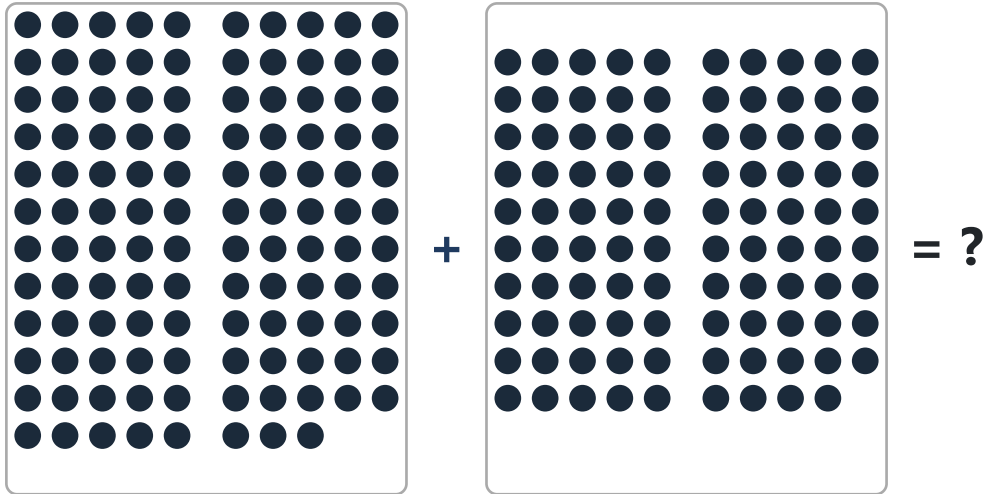
**B)** 219



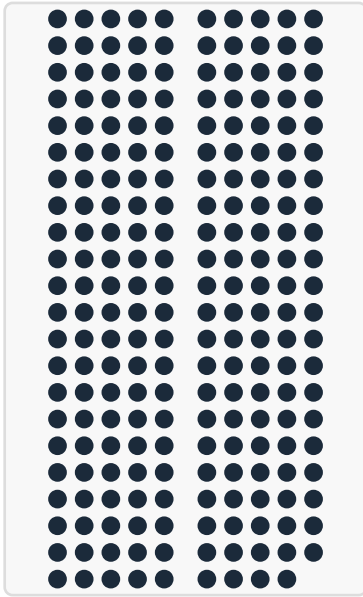
**C)** 216



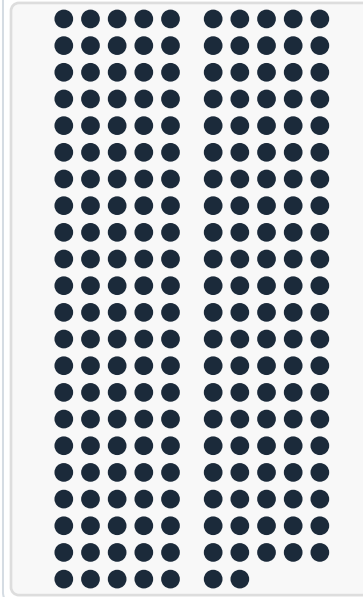
**2**  $118 + 99 = ?$



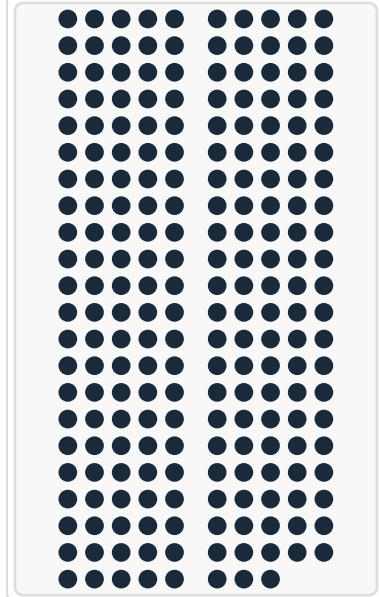
**A)** 219



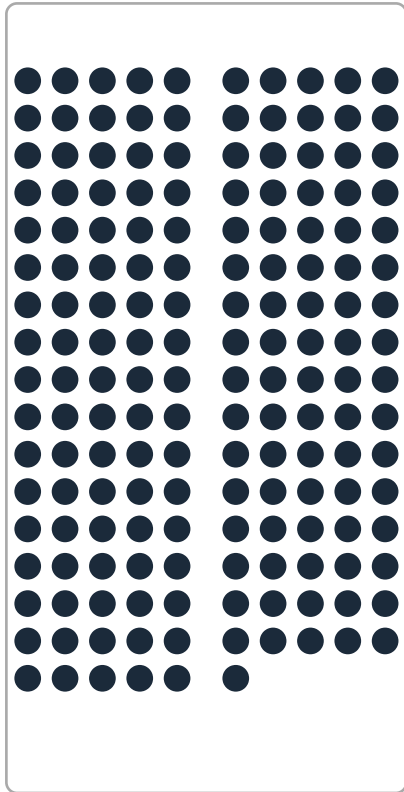
**B)** 217



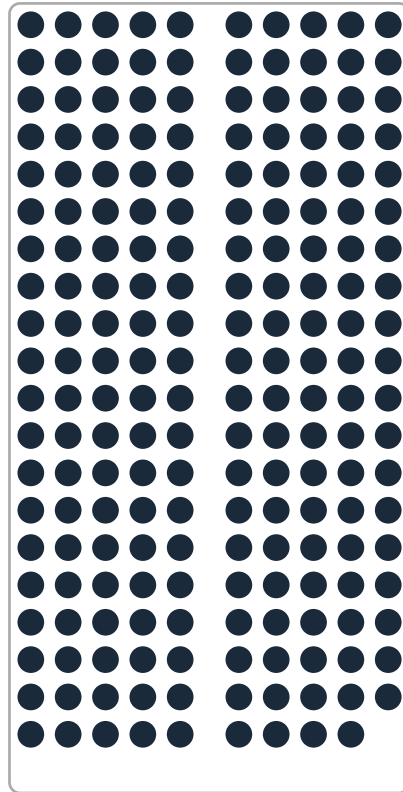
**C)** 218



**3**  $166 + 199 = ?$

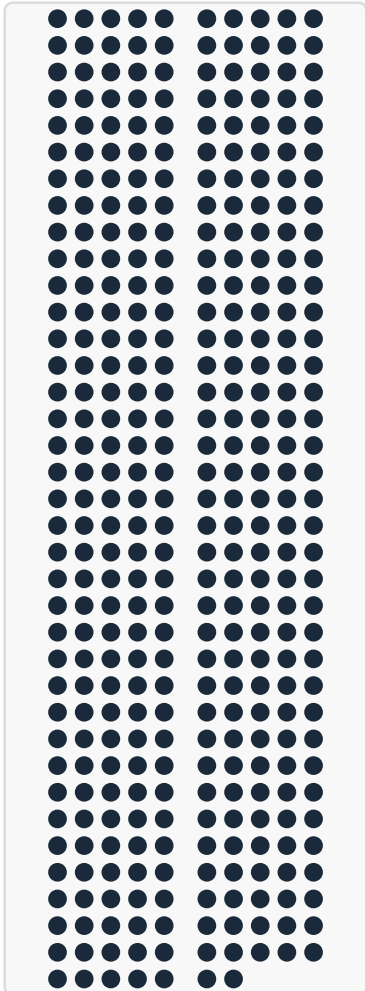


+

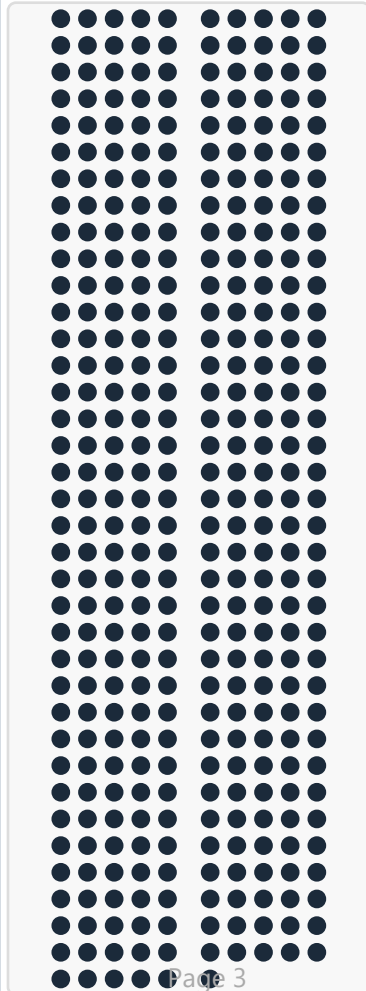


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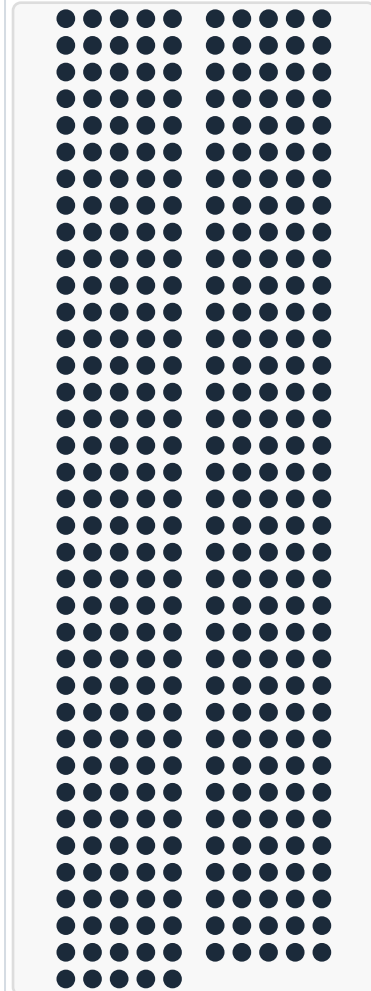
**A)** 367



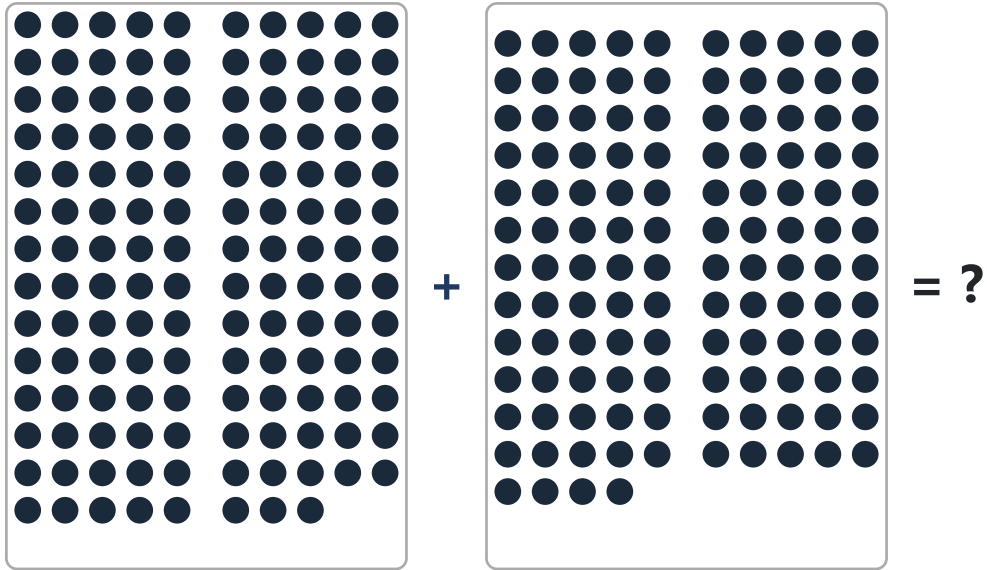
**B)** 366



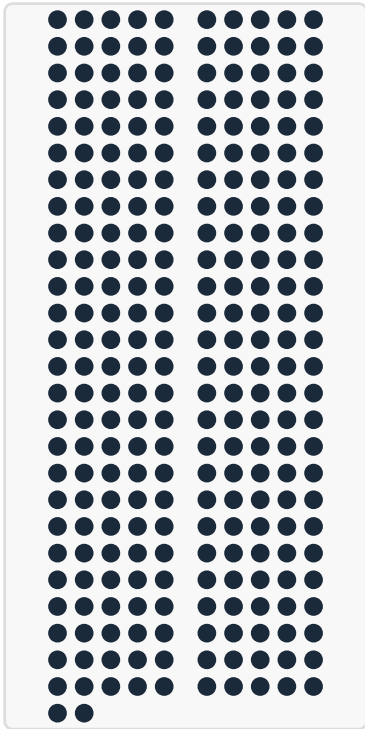
**C)** 365



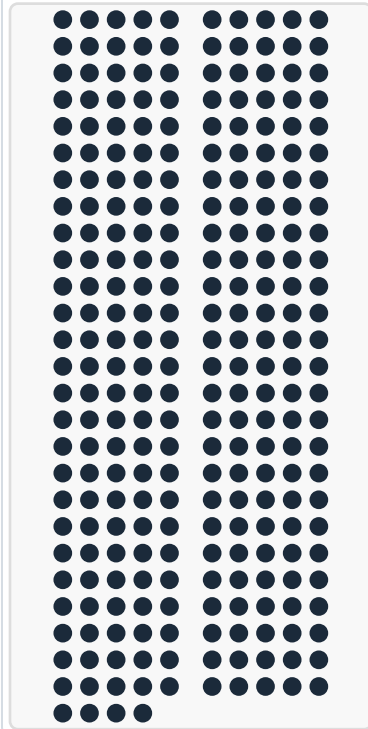
4  $138 + 124 = ?$



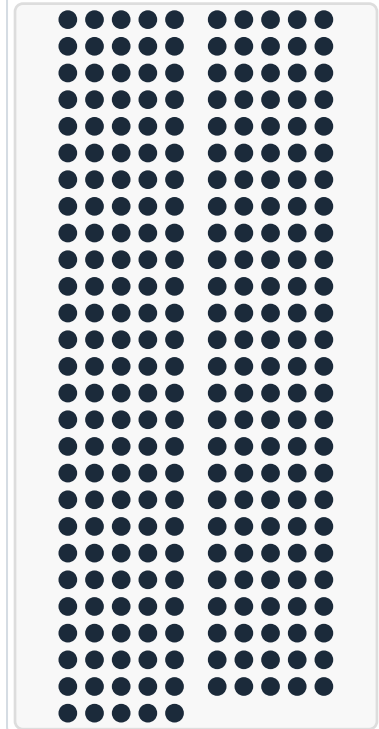
A) 262



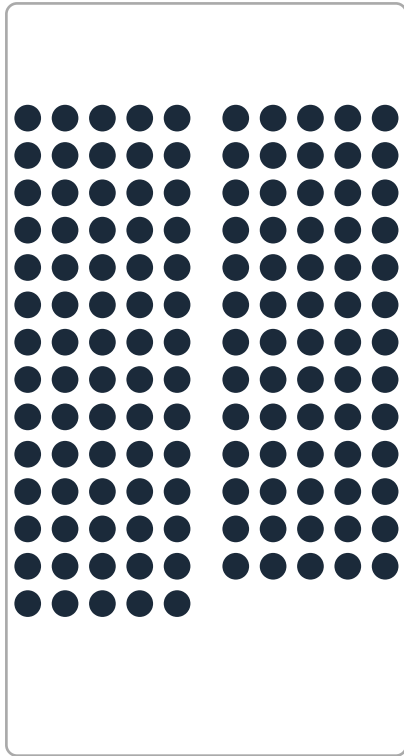
B) 264



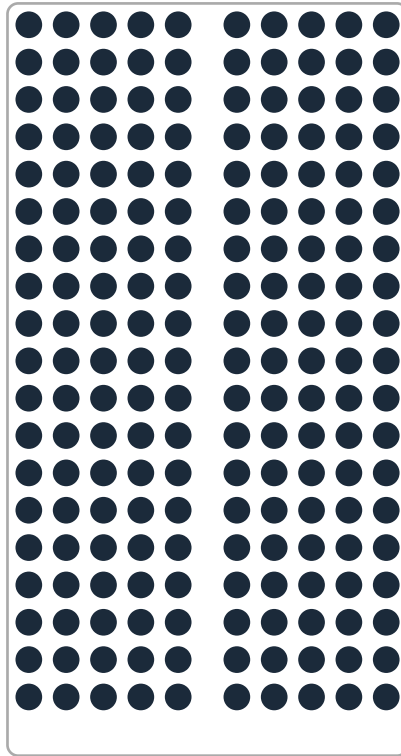
C) 265



5  $135 + 190 = ?$

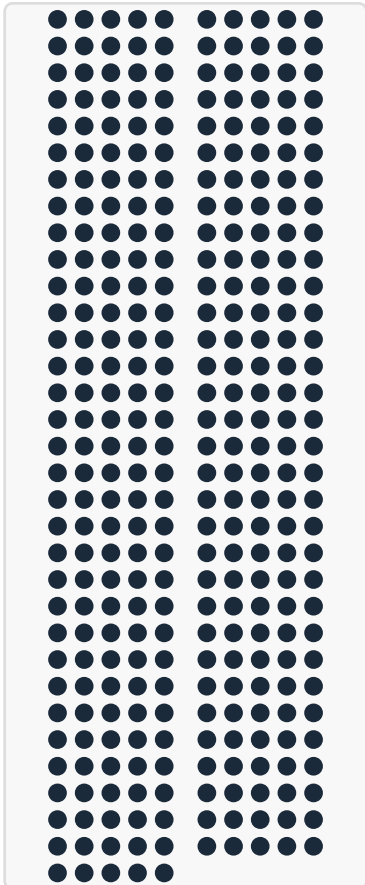


+

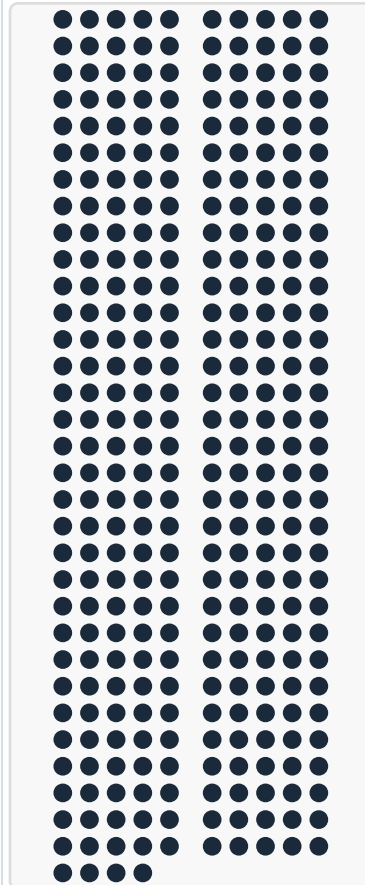


= ?

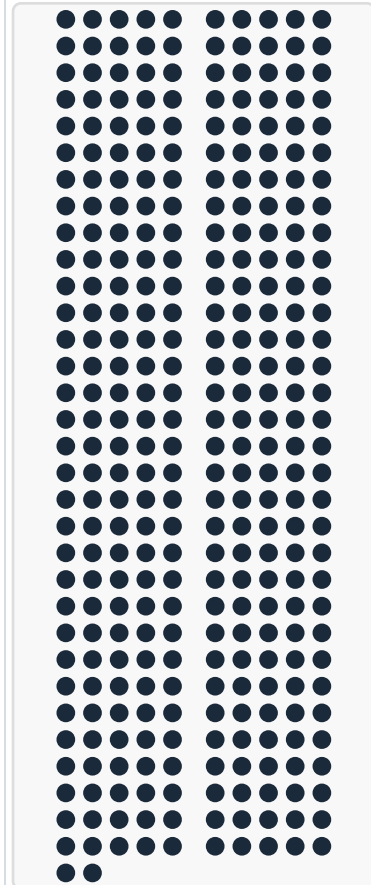
A) 325



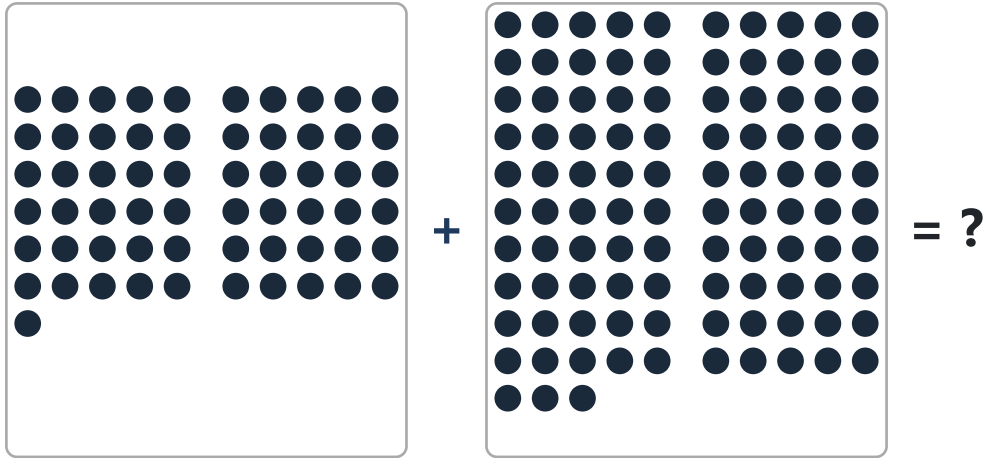
B) 324



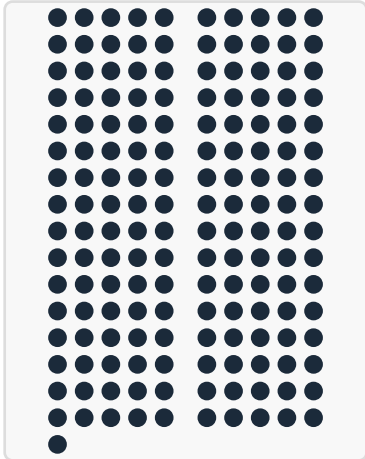
C) 322



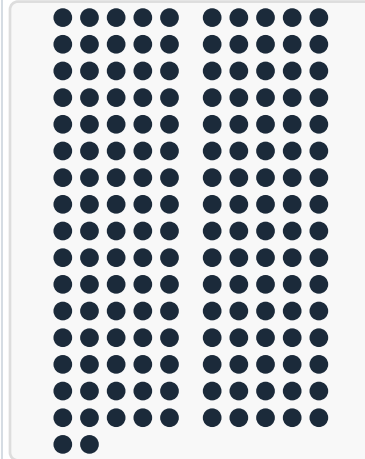
6  $61 + 103 = ?$



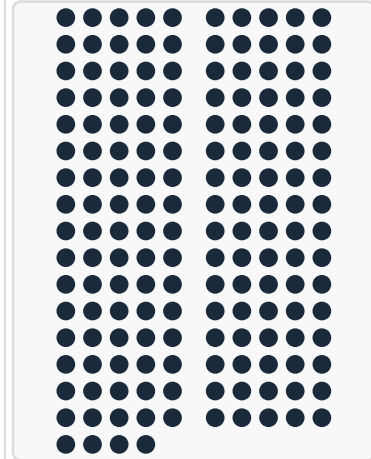
A) 161



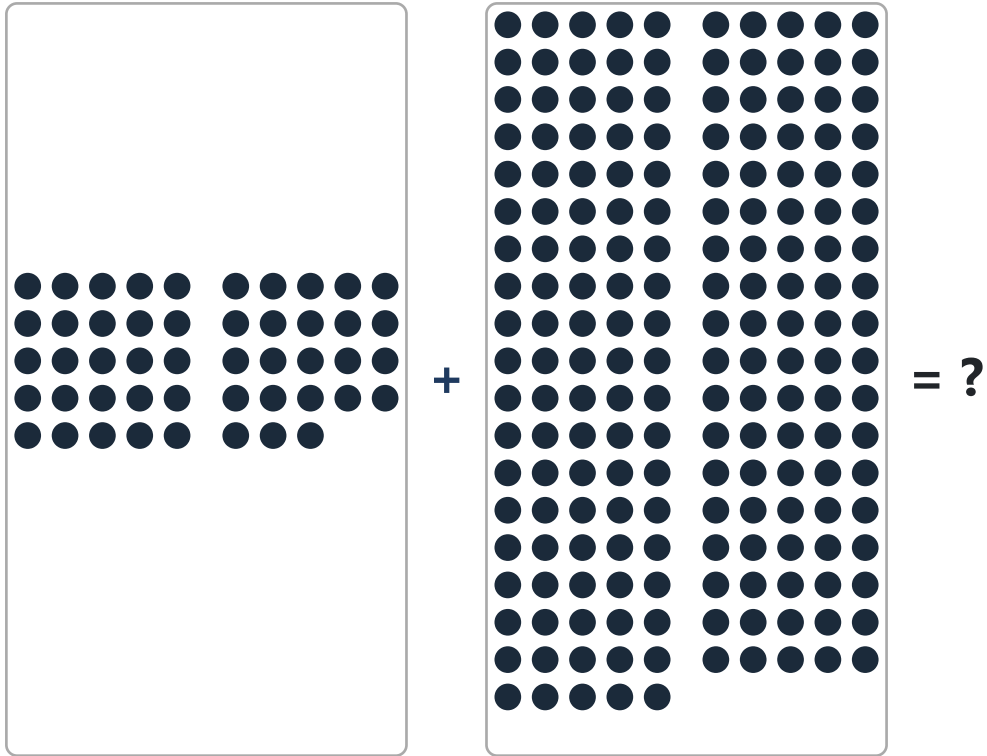
B) 162



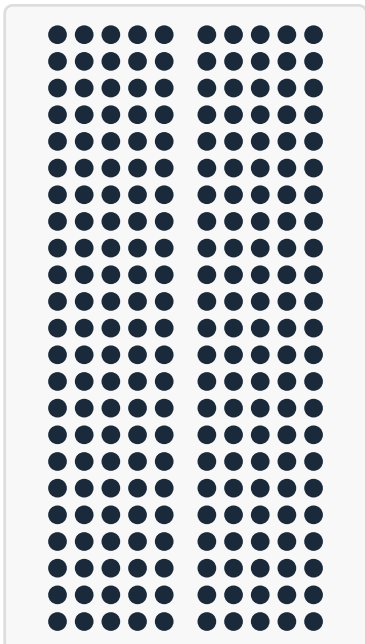
C) 164



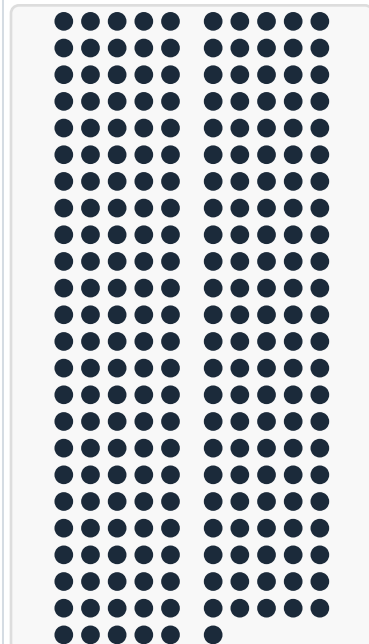
7  $48 + 185 = ?$



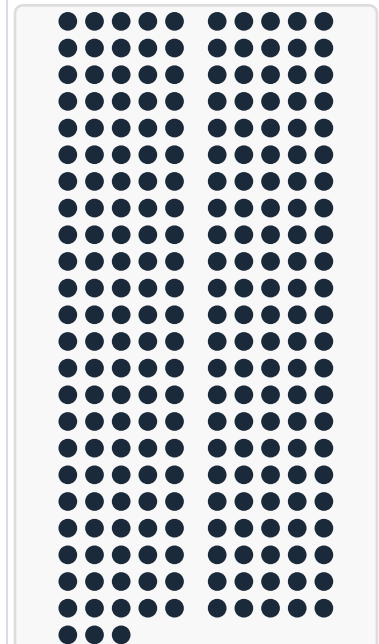
**A)** 230



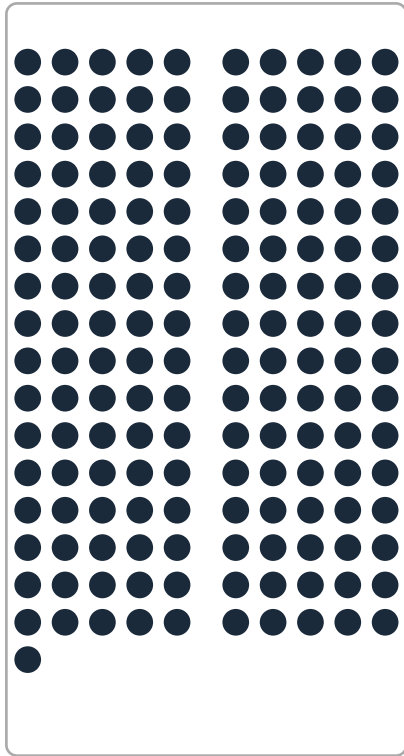
**B)** 236



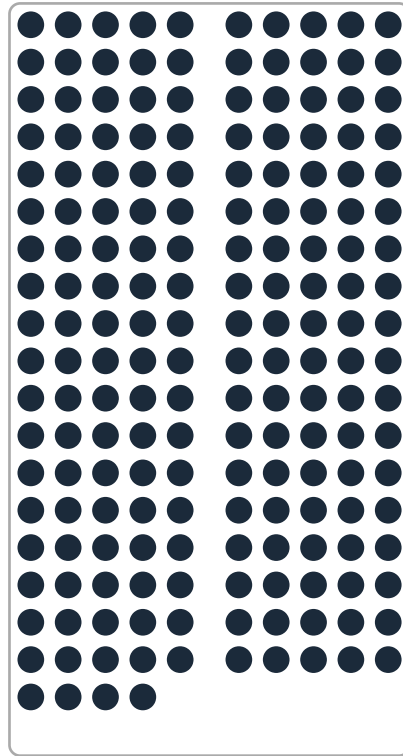
**C)** 233



8  $161 + 184 = ?$

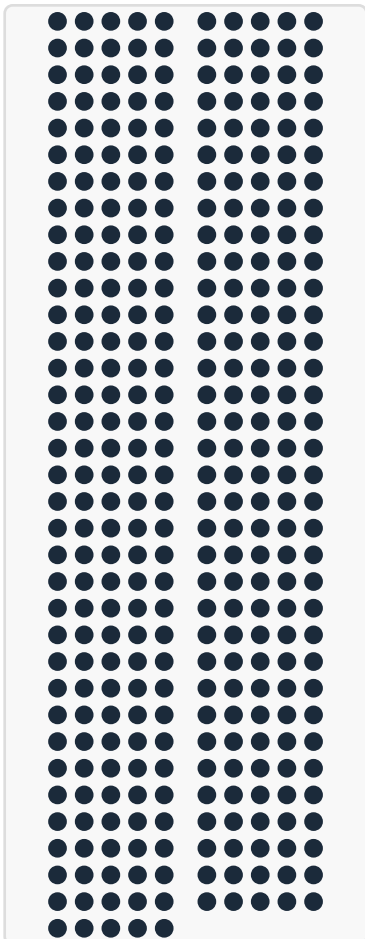


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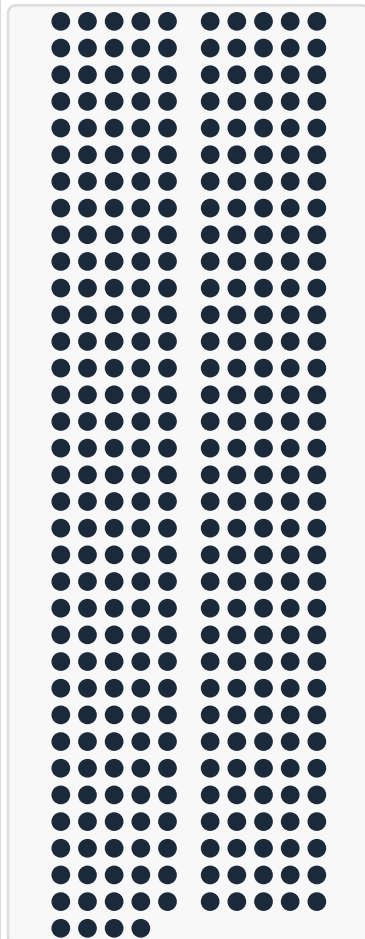


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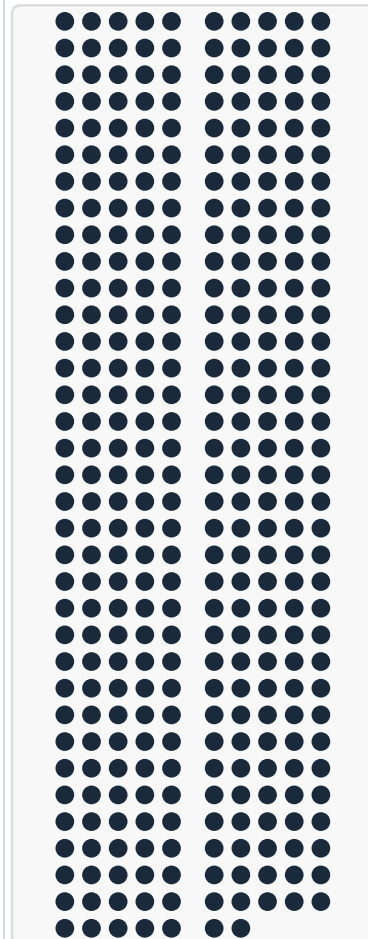
A) 345



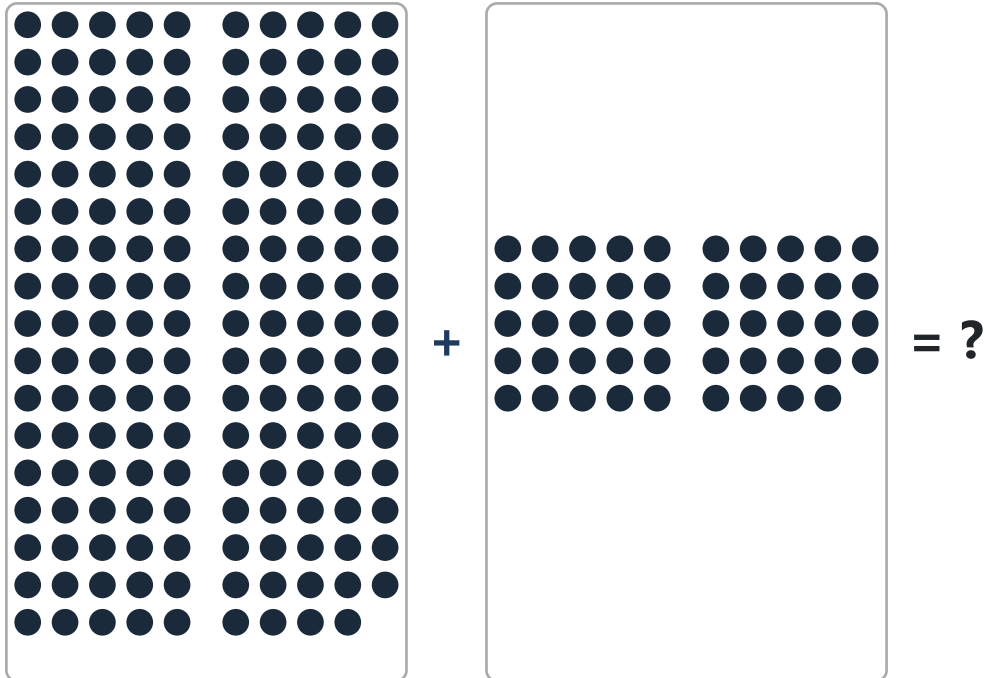
B) 344



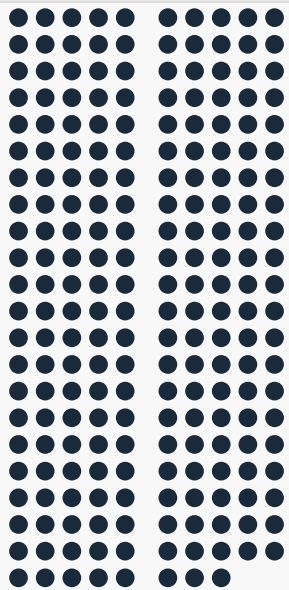
C) 347



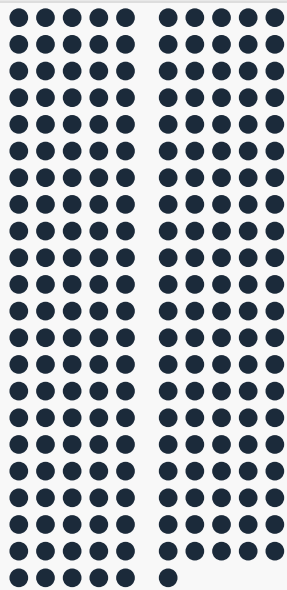
**9**  $169 + 49 = ?$



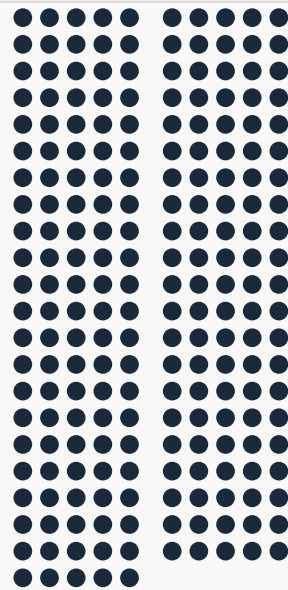
**A)** 218



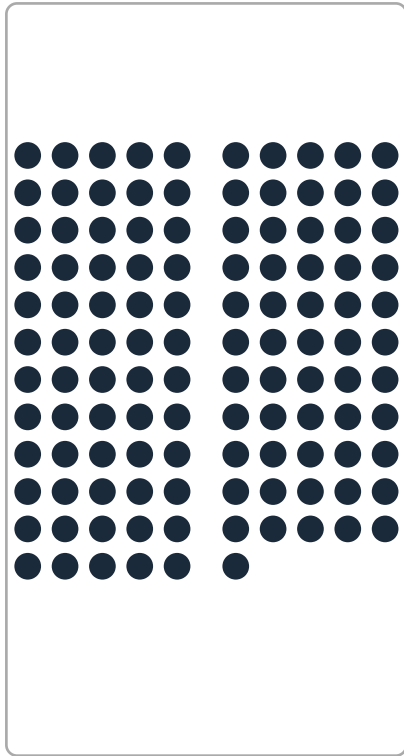
**B)** 216



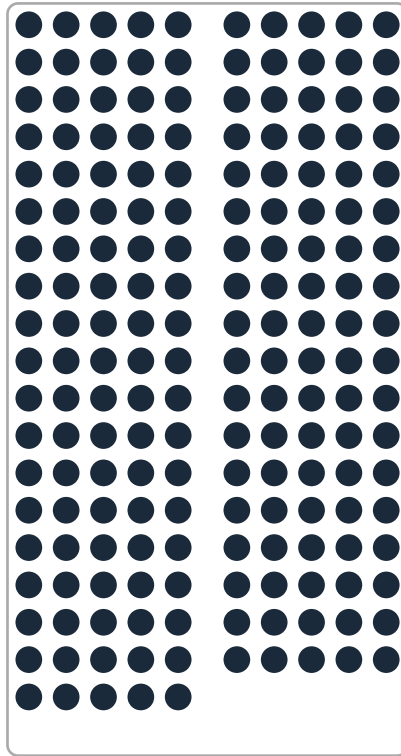
**C)** 215



10  $116 + 185 = ?$

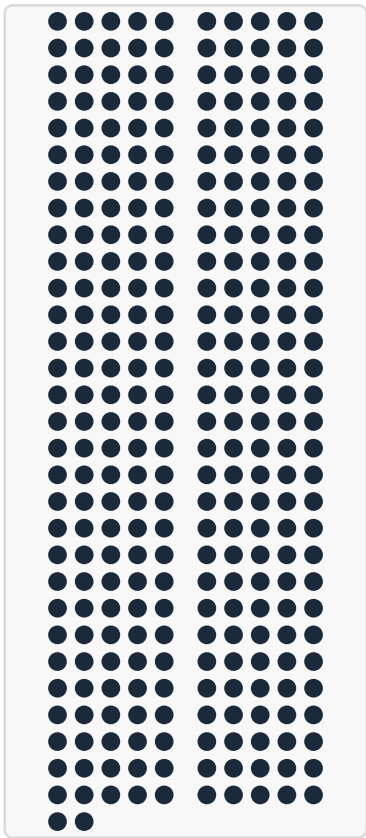


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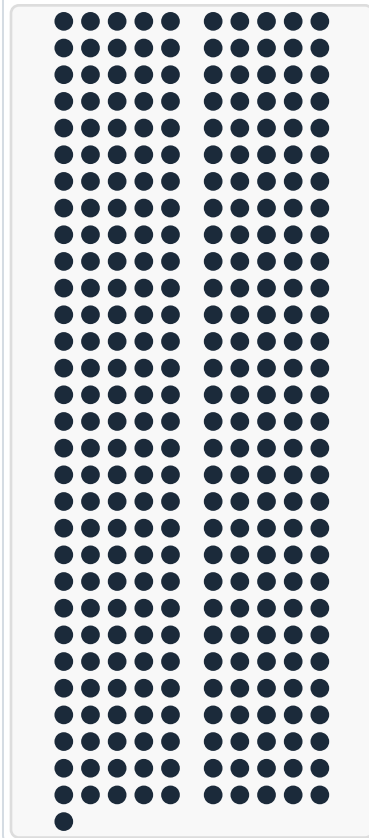


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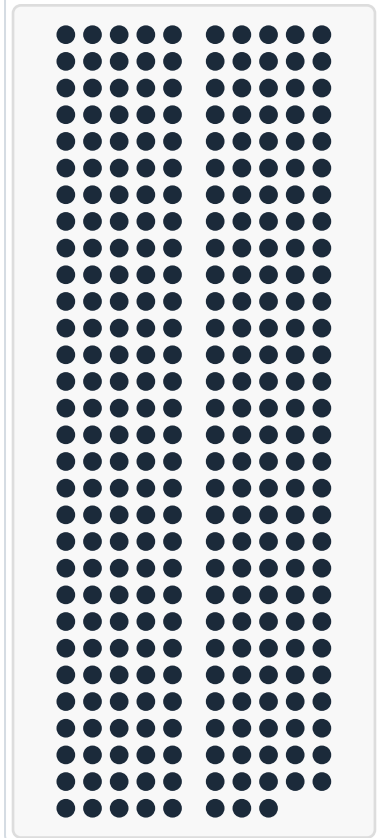
**A)** 302



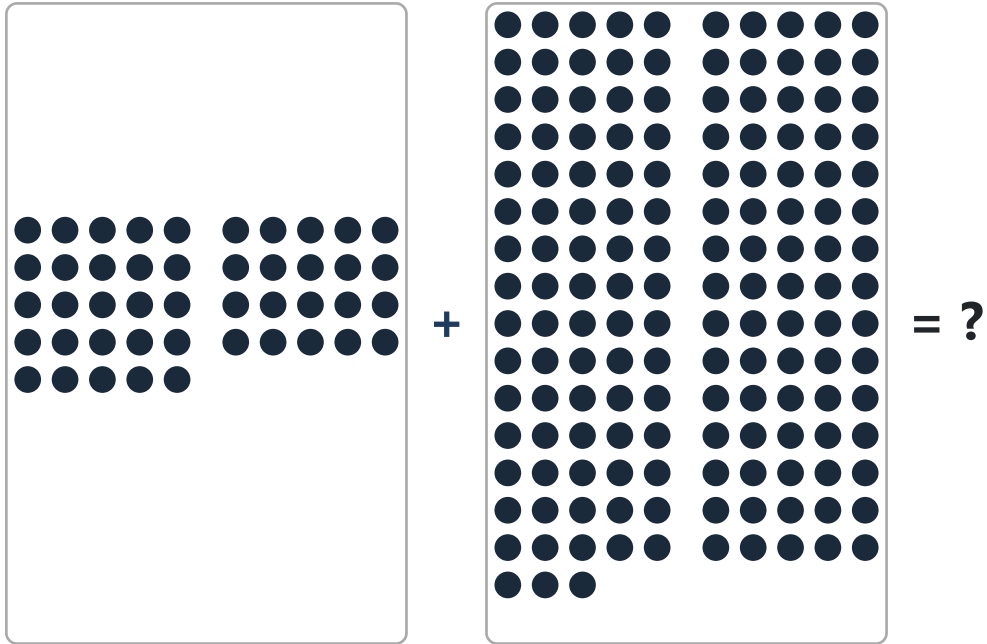
**B)** 301



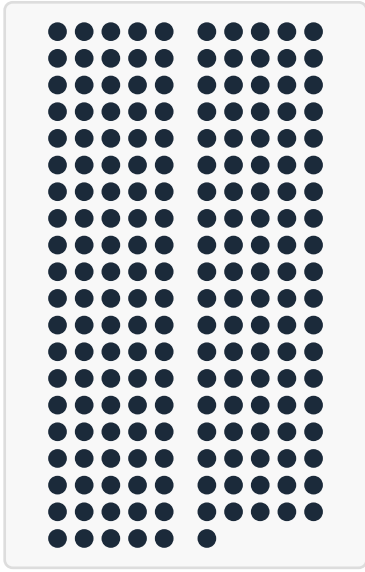
**C)** 298



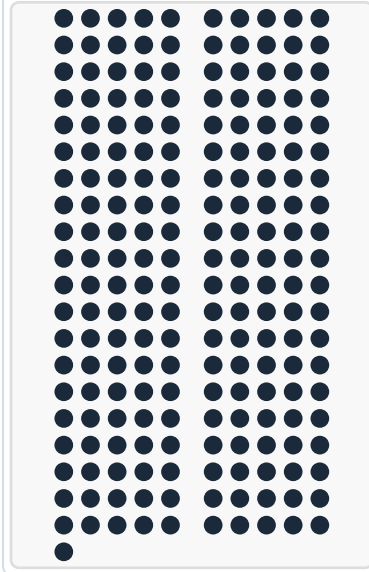
**11**  $45 + 153 = ?$



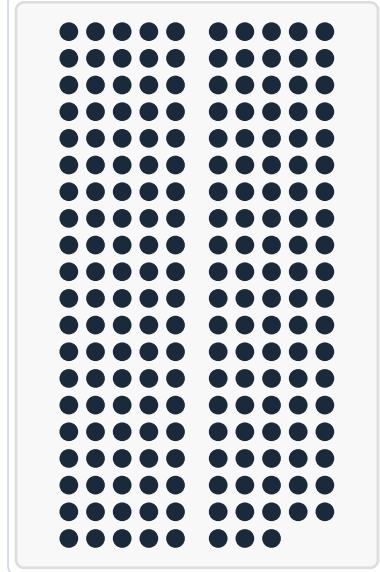
**A)** 196



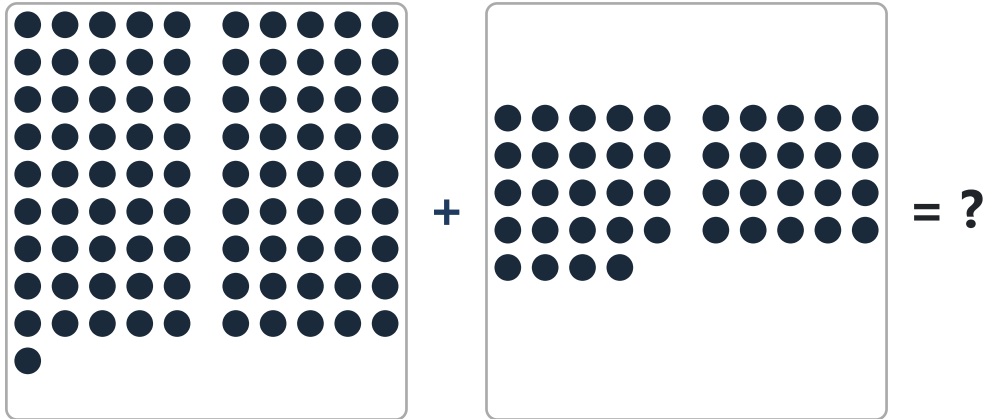
**B)** 201



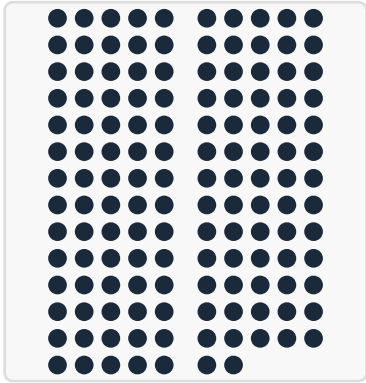
**C)** 198



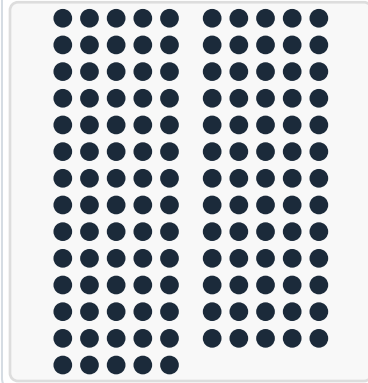
**12**  $91 + 44 = ?$



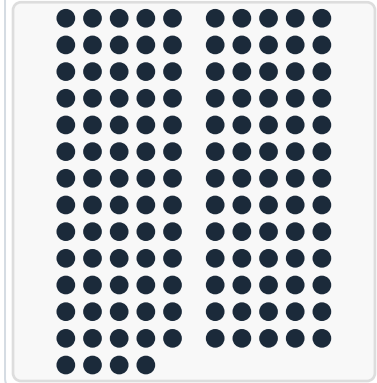
**A)** 137



**B)** 135



**C)** 134



End of Add 1-200 — No. 4

# Add 1-200 — No. 4 - Answer Key

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1. A) 217

2. B) 217

3. C) 365

4. A) 262

5. A) 325

6. C) 164

7. C) 233

8. A) 345

9. A) 218

10. B) 301

11. C) 198

12. B) 135

# Add 1-200

No. 5

12 Questions

Operations: Addition

Range: 1-200

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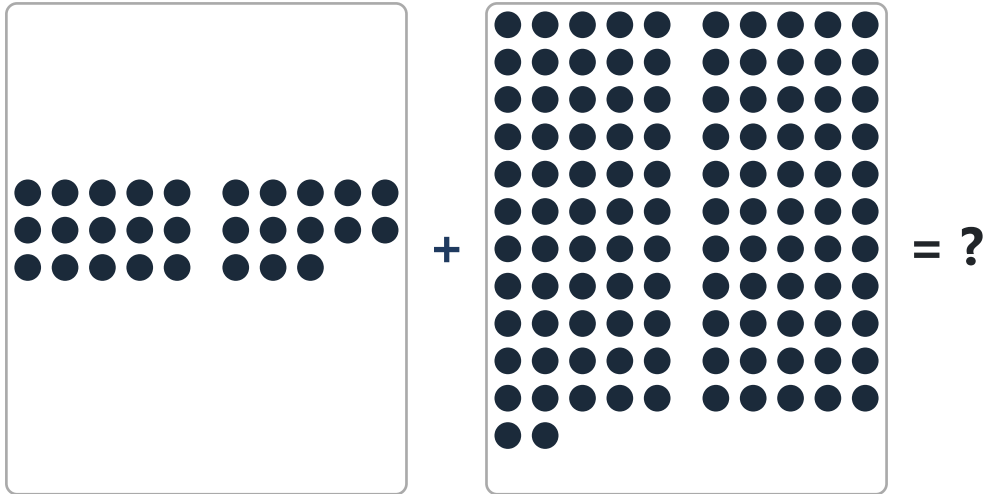
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

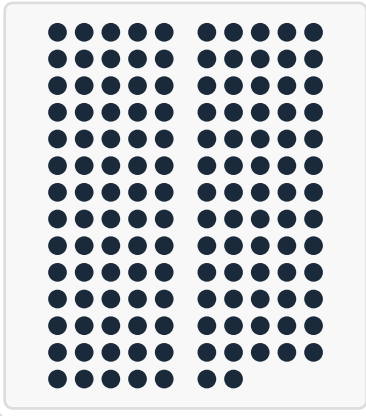
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

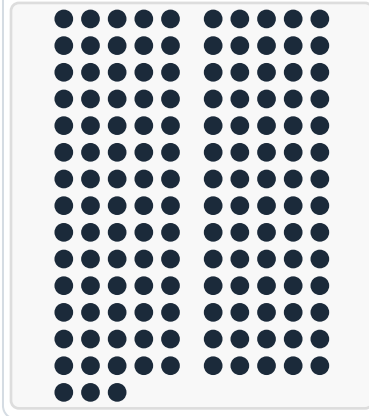
**1**  $28 + 112 = ?$



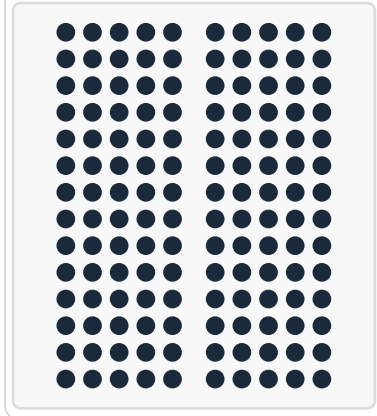
**A)** 137



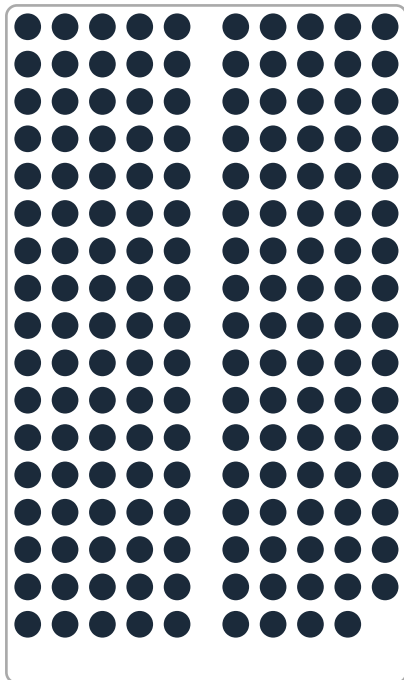
**B)** 143



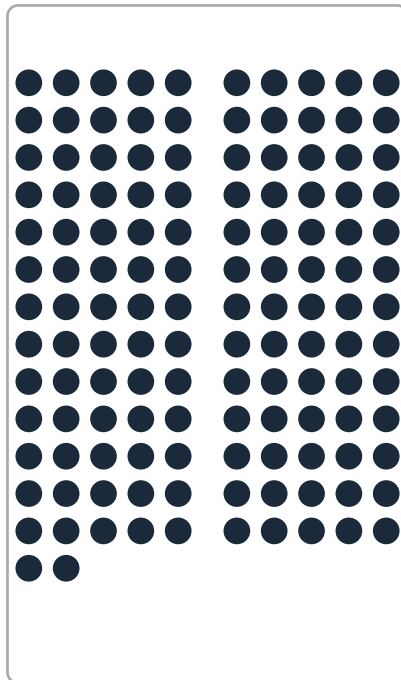
**C)** 140



2  $169 + 132 = ?$

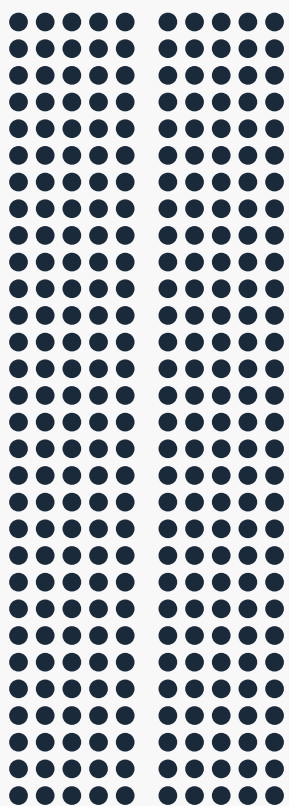


+

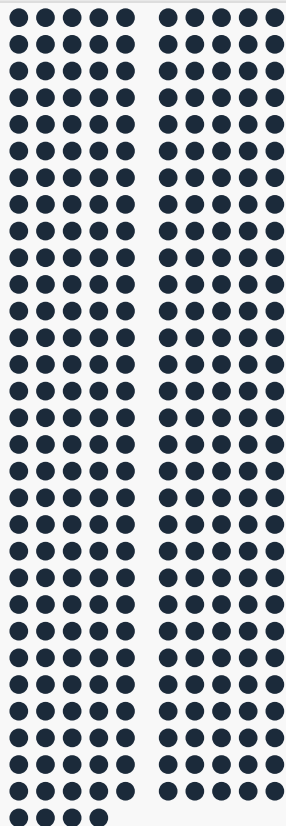


= ?

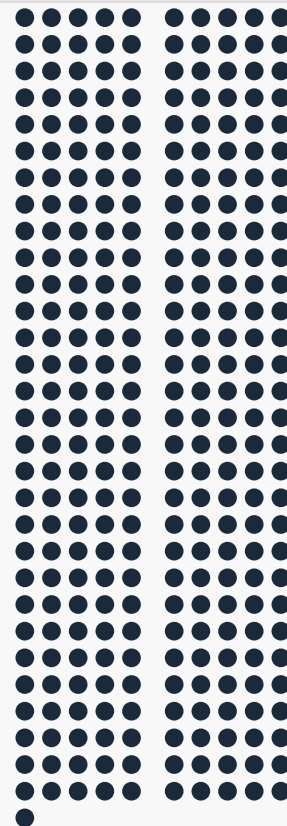
A) 300



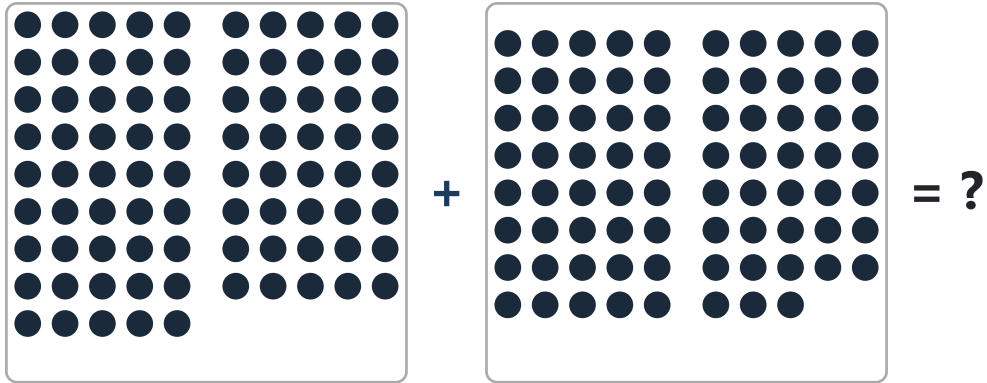
B) 304



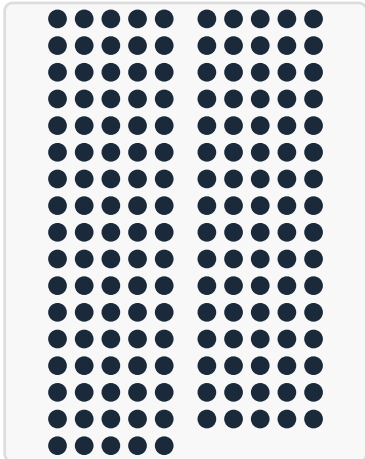
C) 301



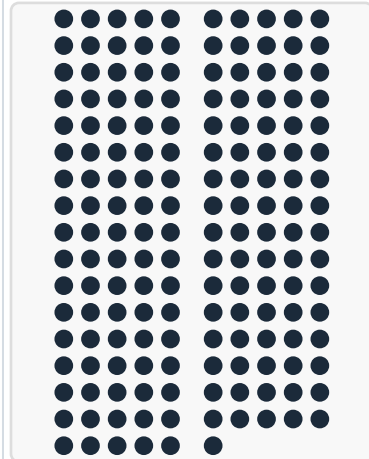
3  $85 + 78 = ?$



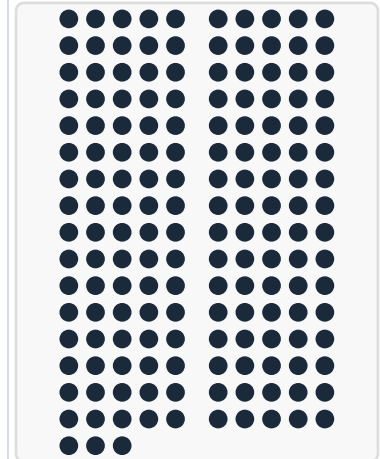
**A)** 165



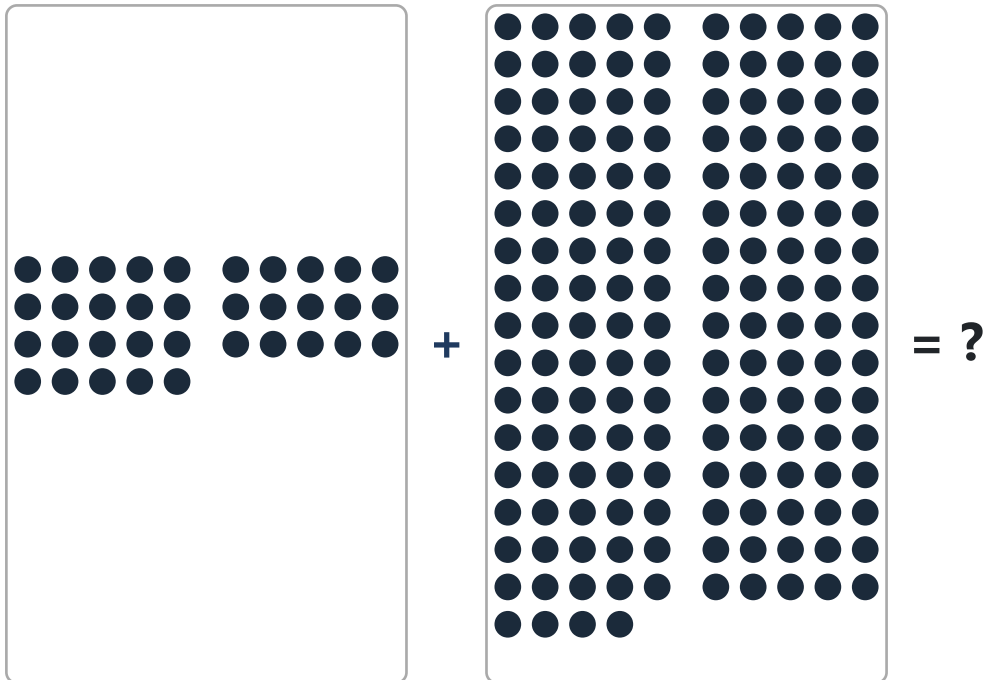
**B)** 166



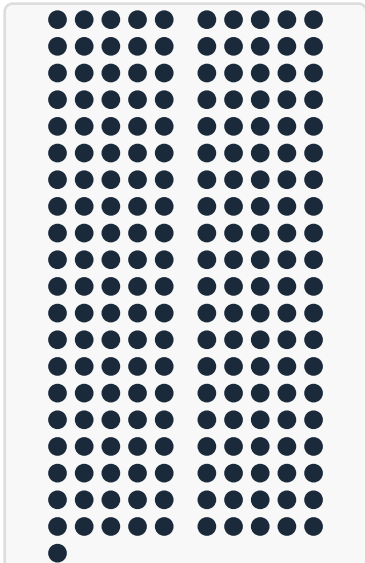
**C)** 163



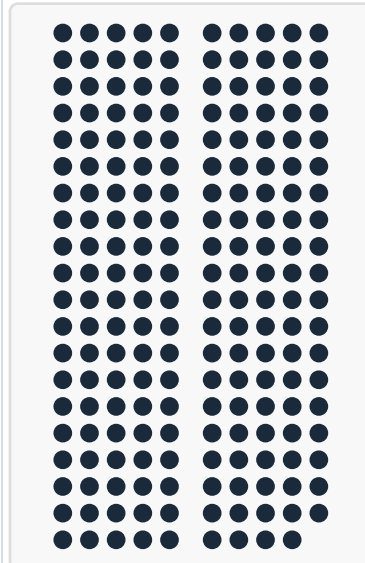
4  $35 + 164 = ?$



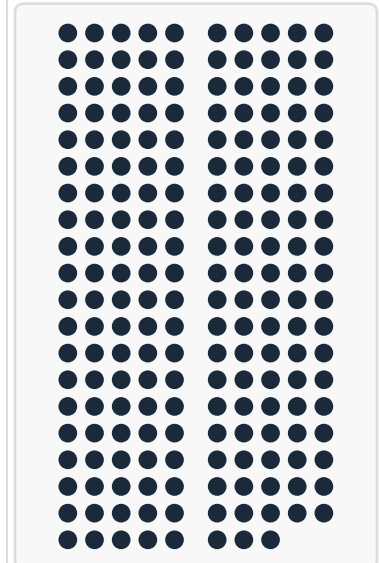
A) 201



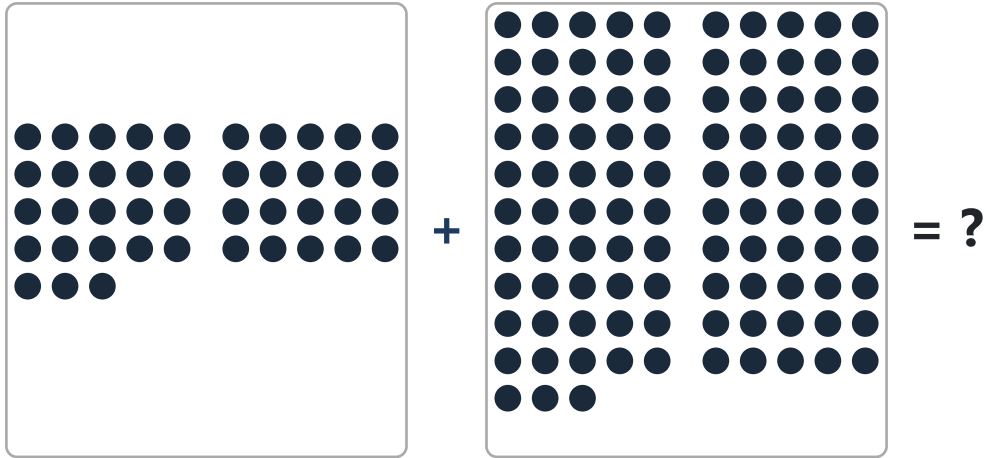
B) 199



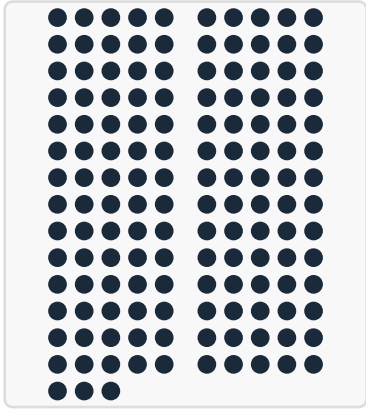
C) 198



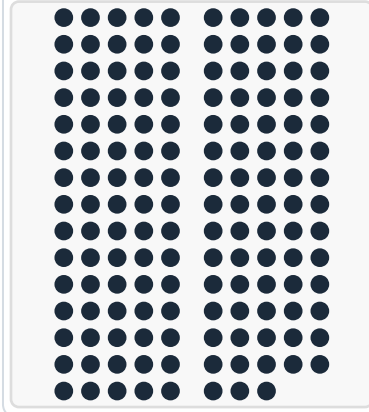
**5**  $43 + 103 = ?$



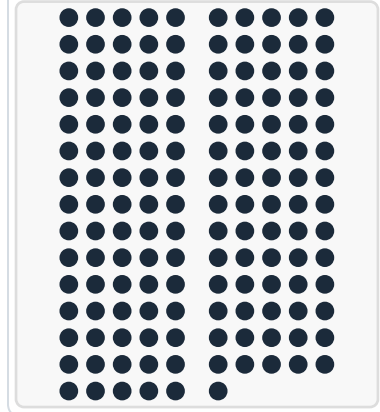
**A)** 143



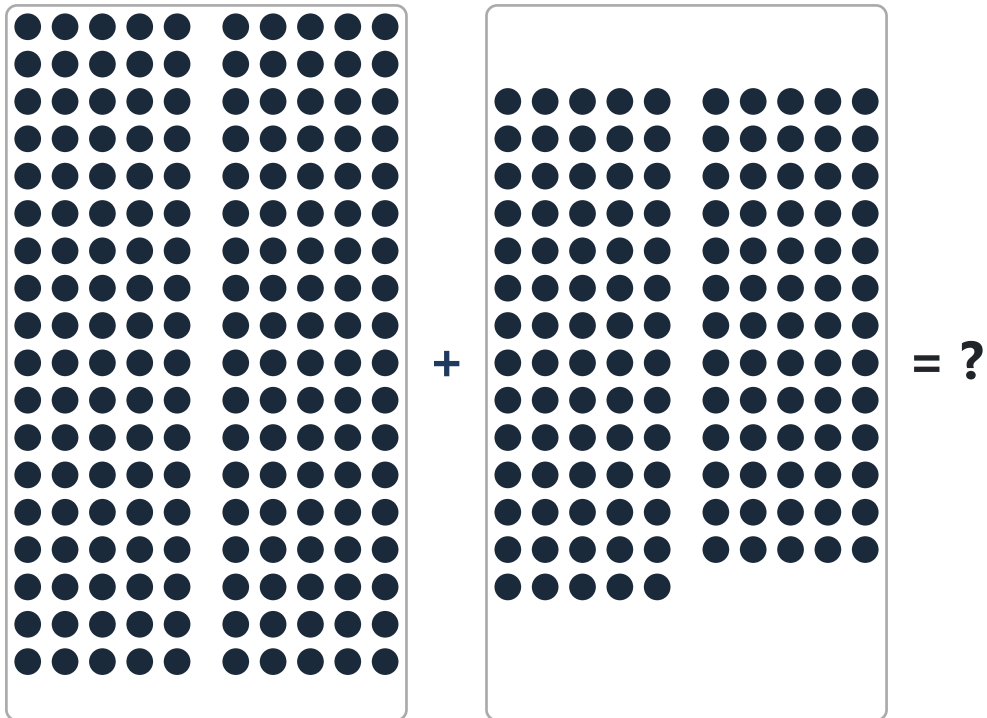
**B)** 148



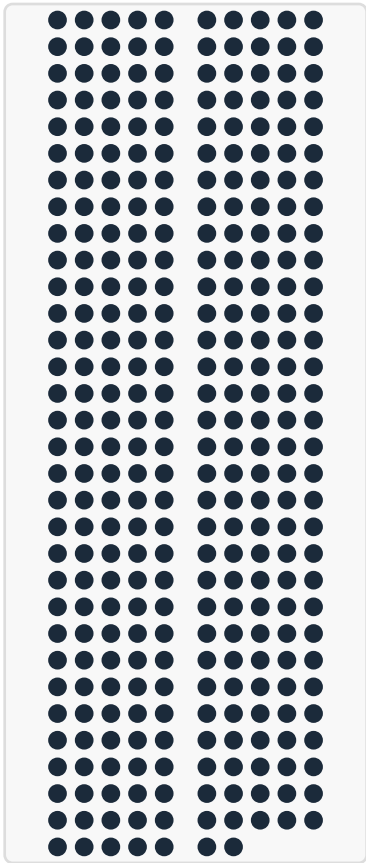
**C)** 146



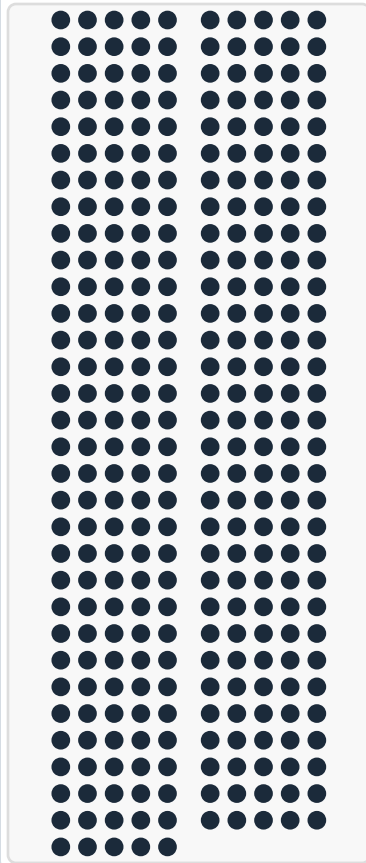
6  $180 + 135 = ?$



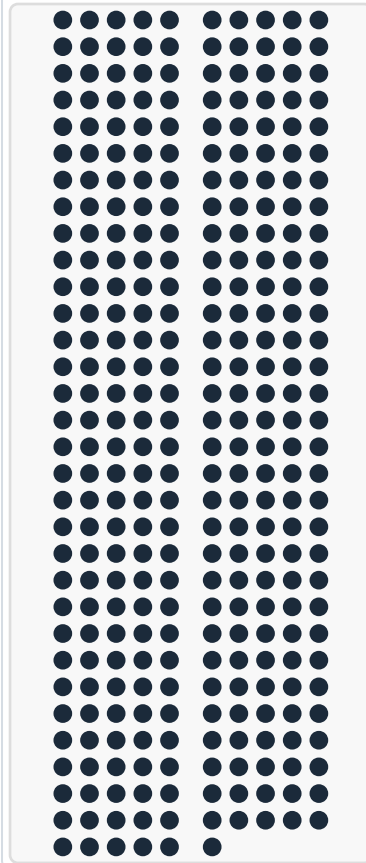
A) 317



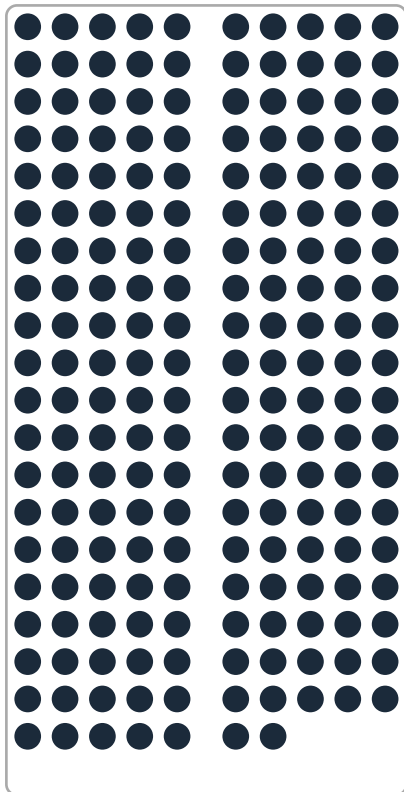
B) 315



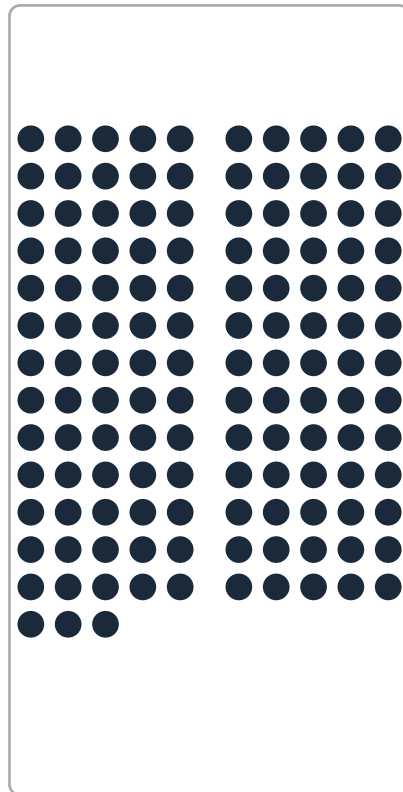
C) 316



7  $197 + 133 = ?$

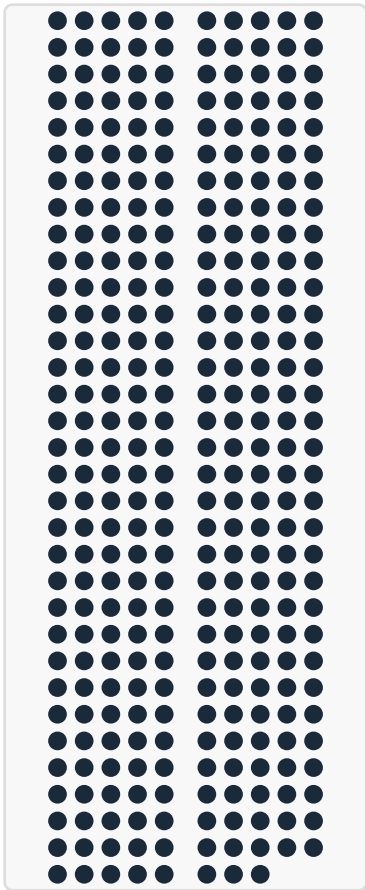


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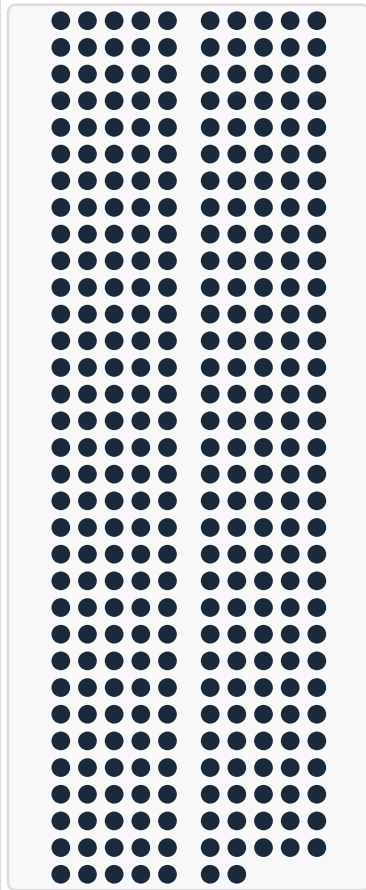


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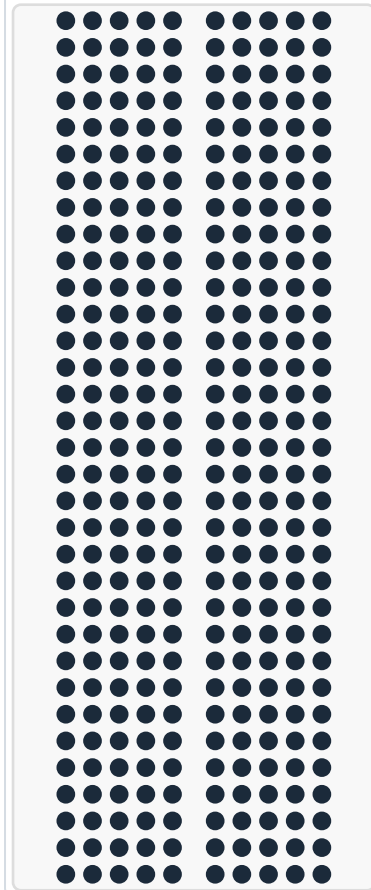
**A)** 328



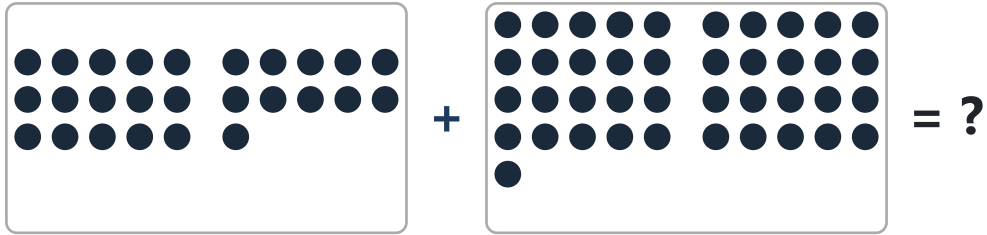
**B)** 327



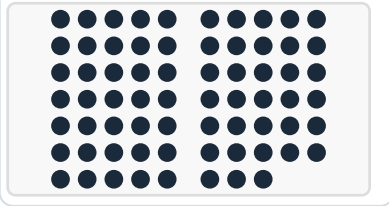
**C)** 330



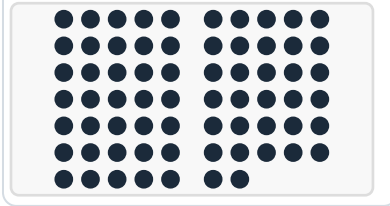
**8**  $26 + 41 = ?$



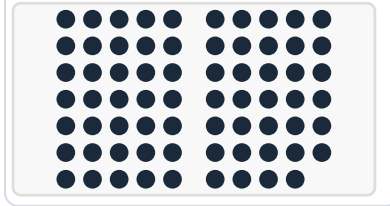
**A)** 68



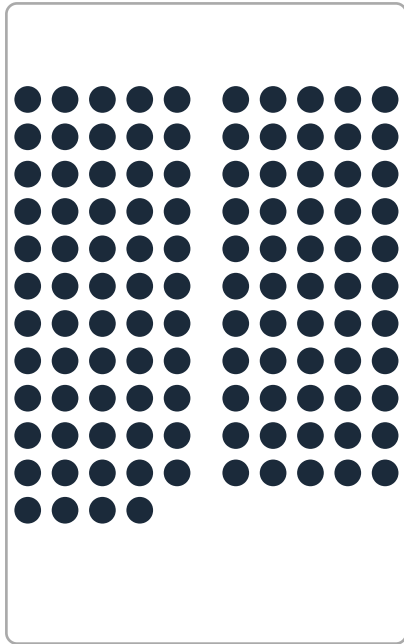
**B)** 67



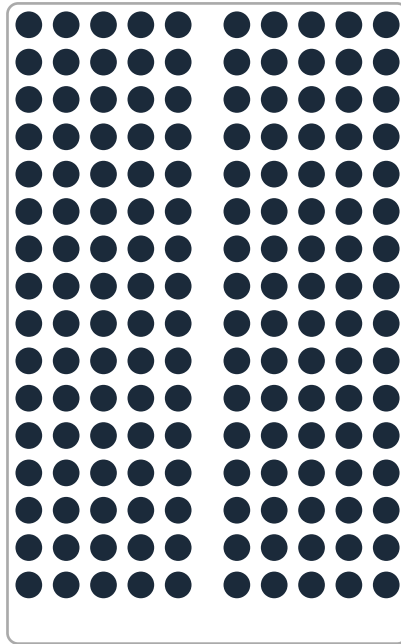
**C)** 69



**9**  $114 + 160 = ?$

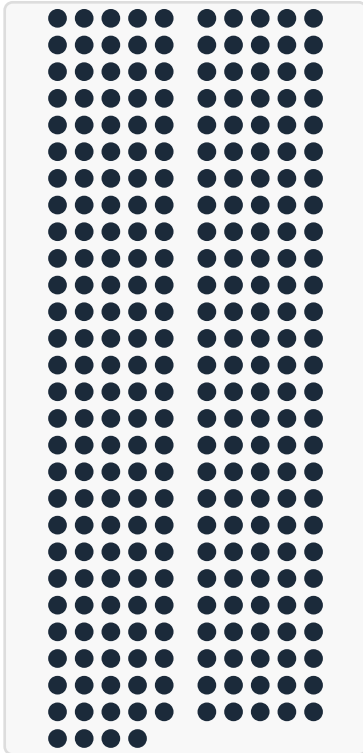


+

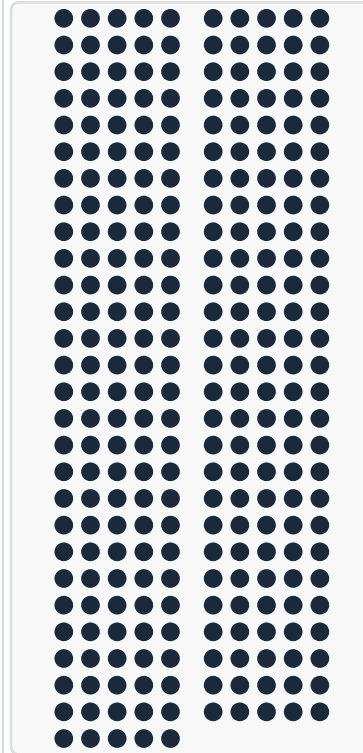


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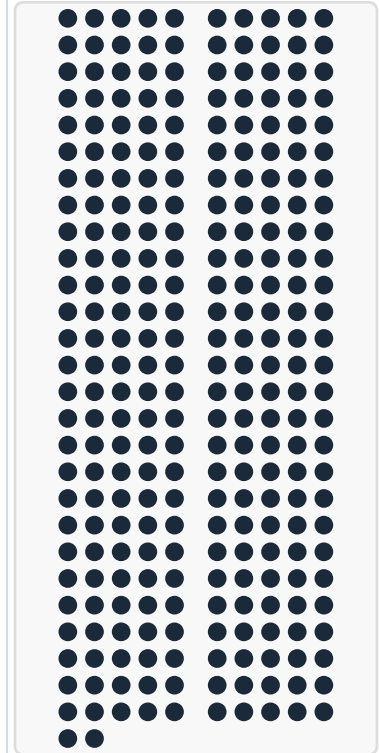
**A)** 274



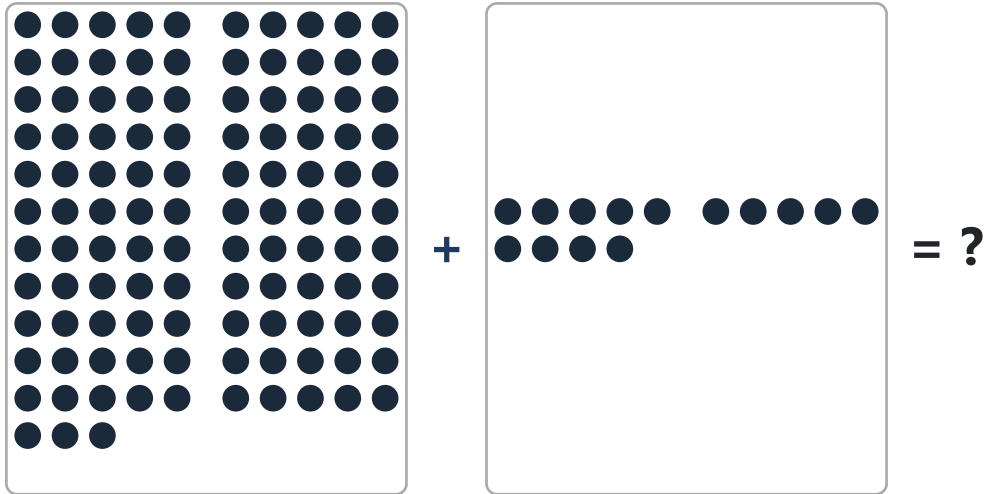
**B)** 275



**C)** 272



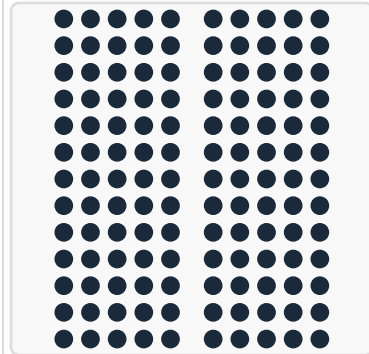
10  $113 + 14 = ?$



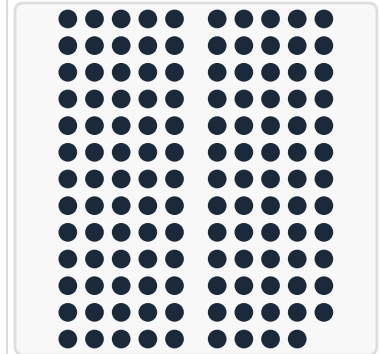
**A)** 127



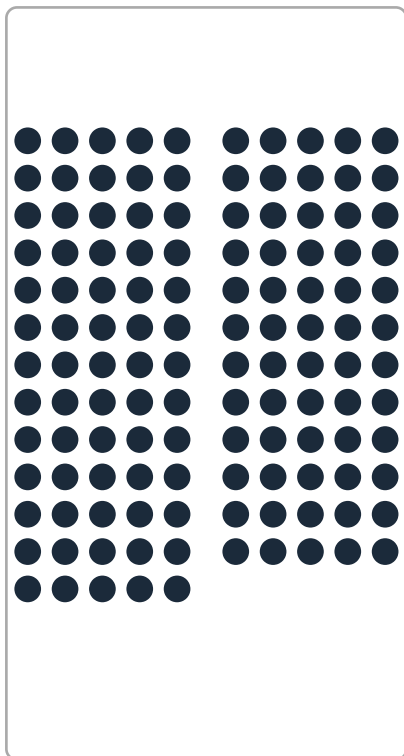
**B)** 130



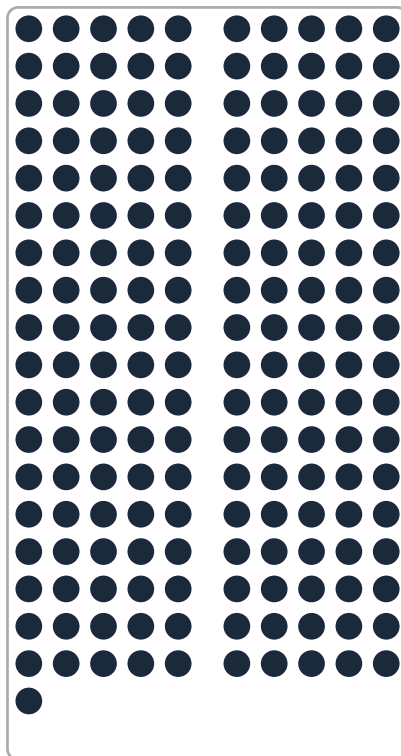
**C)** 129



**11**  $125 + 181 = ?$

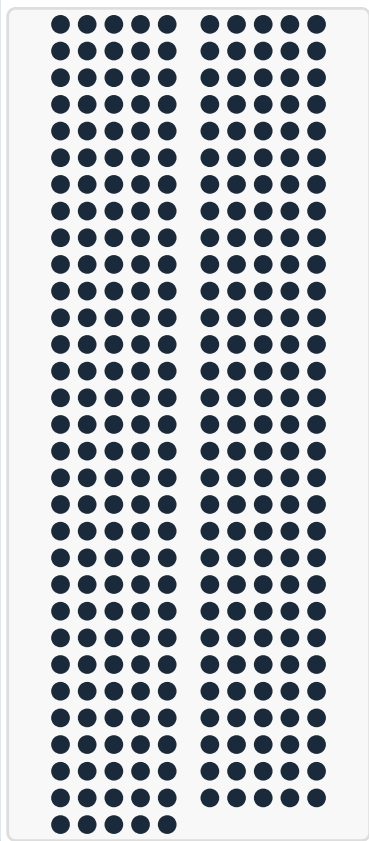


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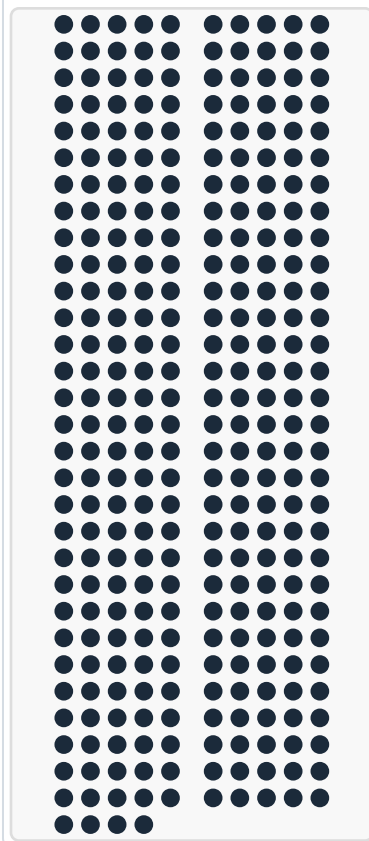


= ?

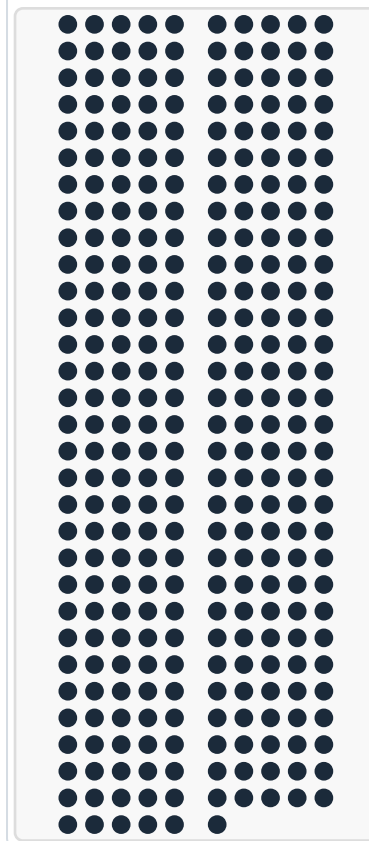
**A)** 305



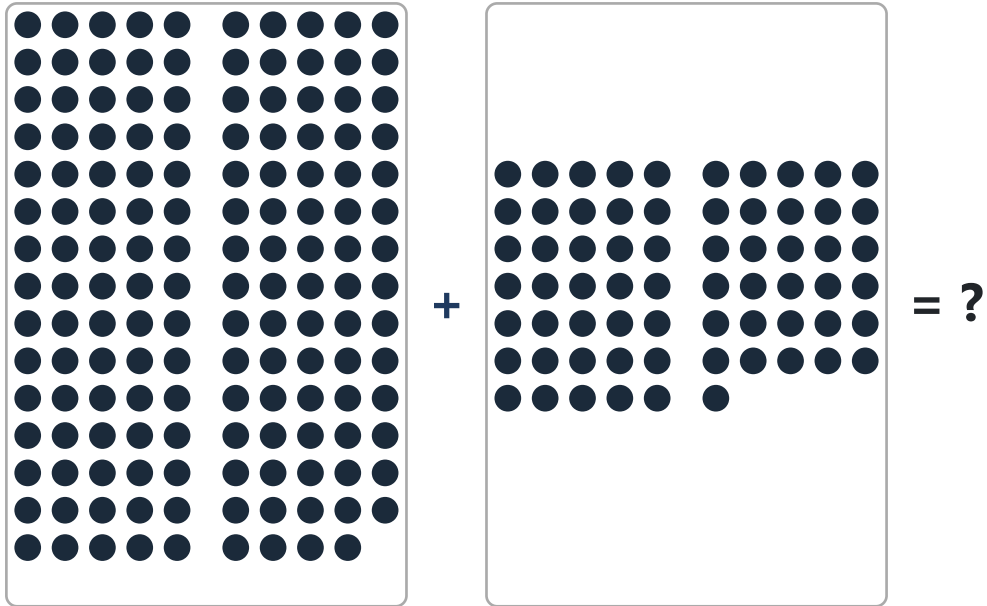
**B)** 304



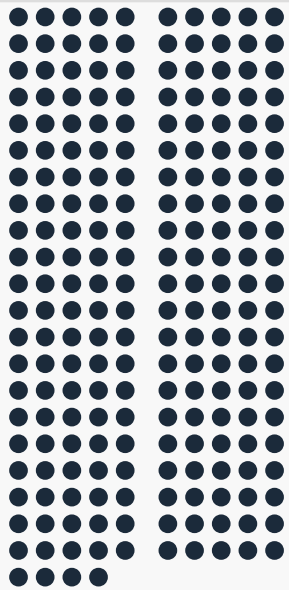
**C)** 306



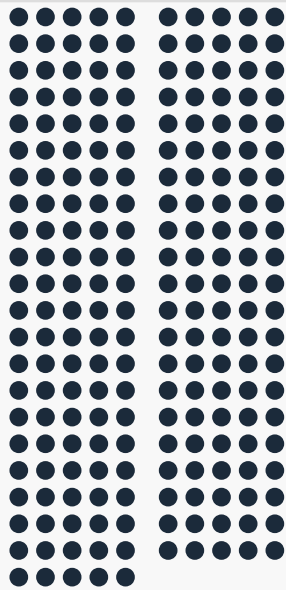
**12**  $149 + 66 = ?$



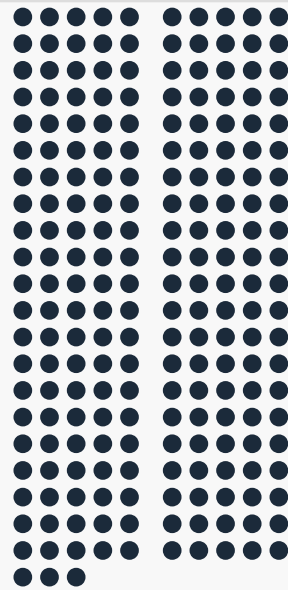
**A)** 214



**B)** 215



**C)** 213



End of Add 1-200 — No. 5

# Add 1-200 — No. 5 - Answer Key

---

1. C) 140

2. C) 301

3. C) 163

4. B) 199

5. C) 146

6. B) 315

7. C) 330

8. B) 67

9. A) 274

10. A) 127

11. C) 306

12. B) 215

# Add 1-200

No. 6

12 Questions

Operations: Addition

Range: 1-200

---

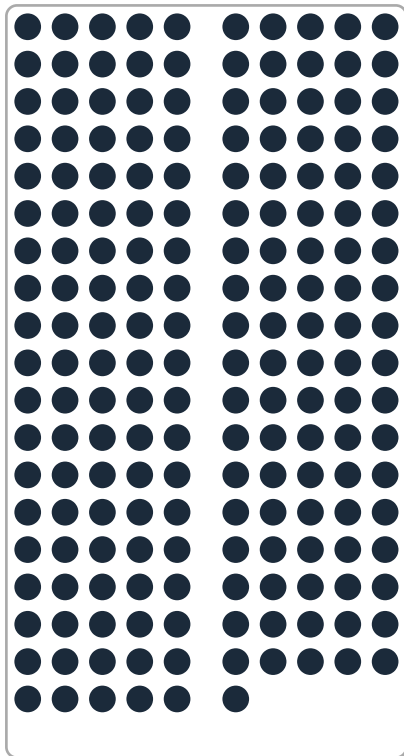

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

## Supporting Differentiated Learning in Numeracy

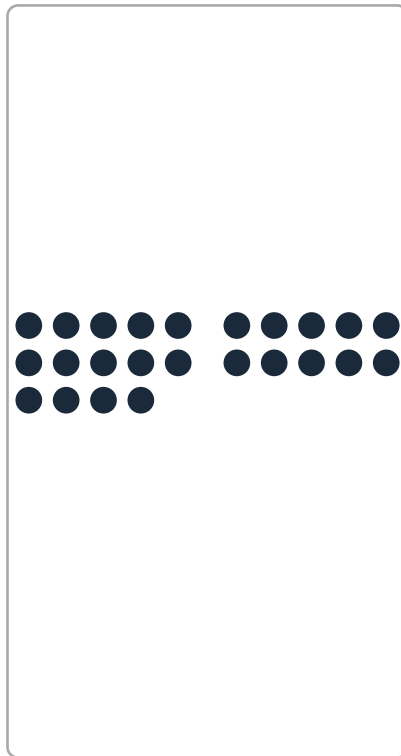
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

1  $186 + 24 = ?$

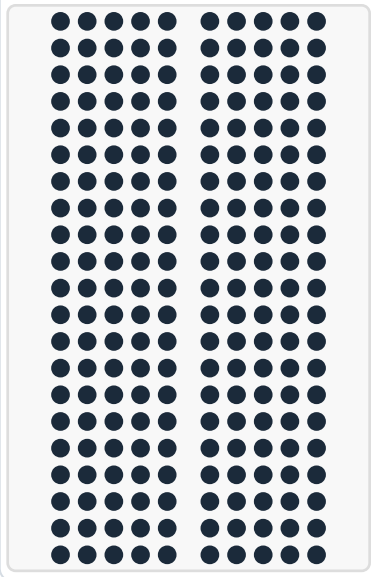


+

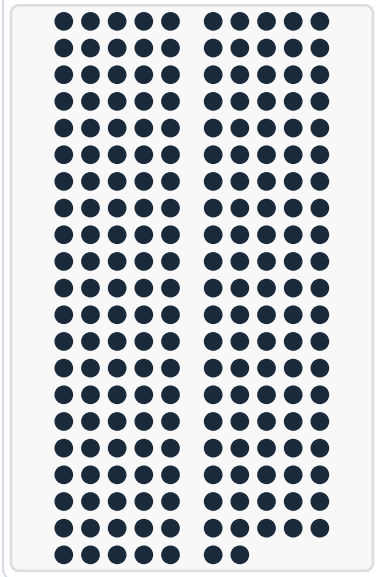


= ?

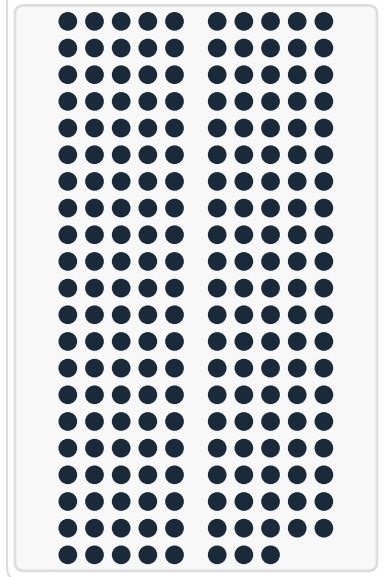
**A)** 210



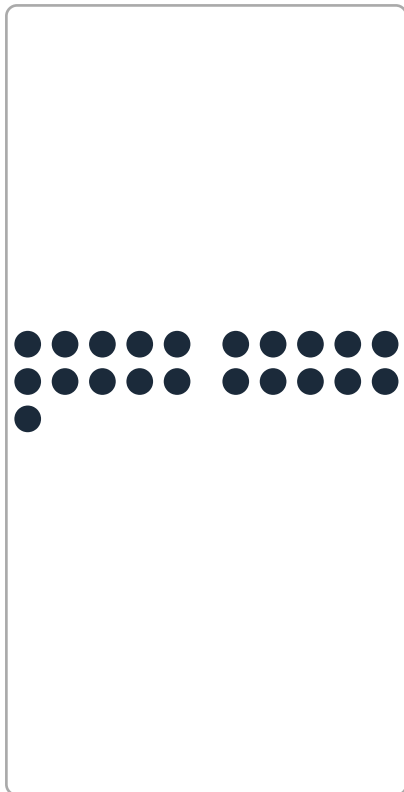
**B)** 207



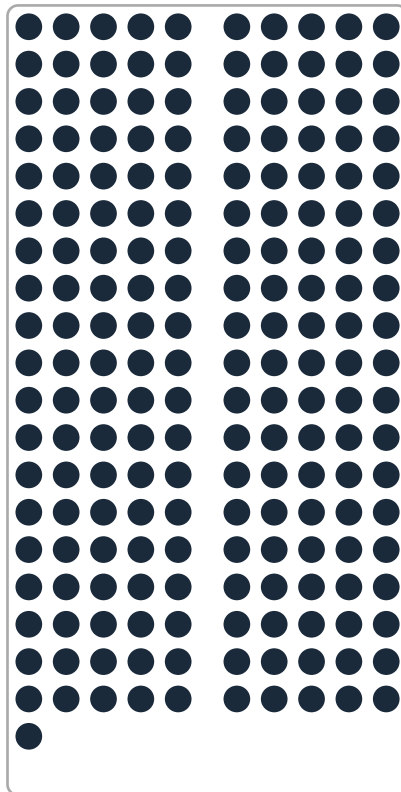
**C)** 208



**2**  $21 + 191 = ?$

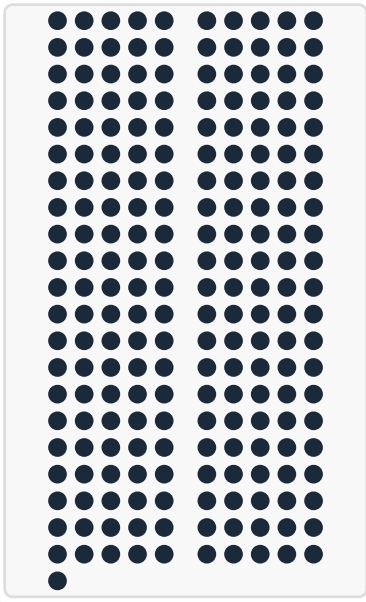


+

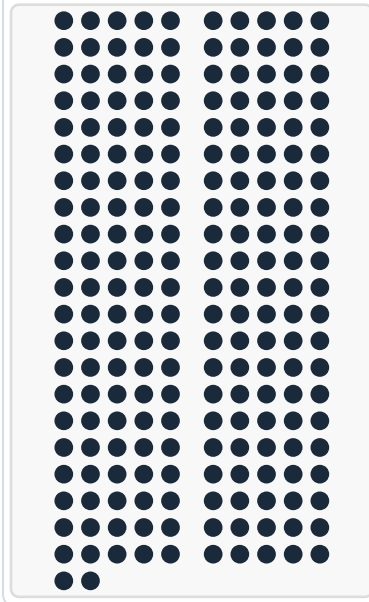


= ?

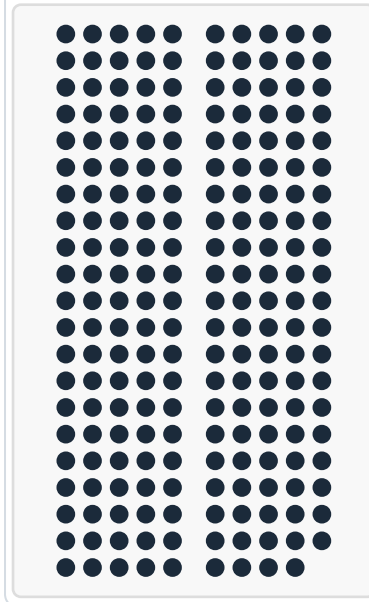
**A)** 211



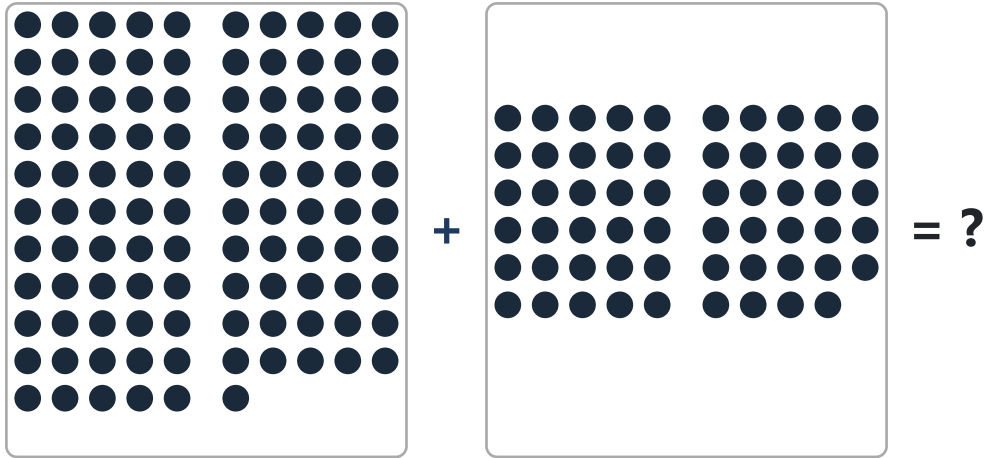
**B)** 212



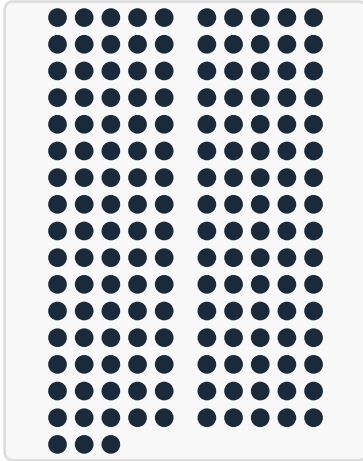
**C)** 209



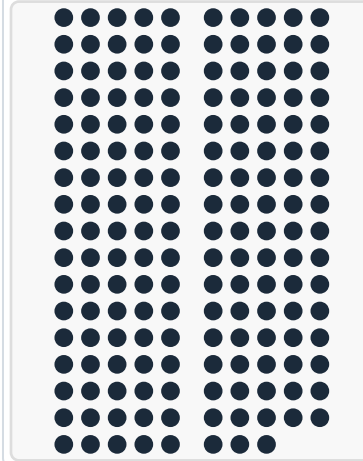
**3**  $106 + 59 = ?$



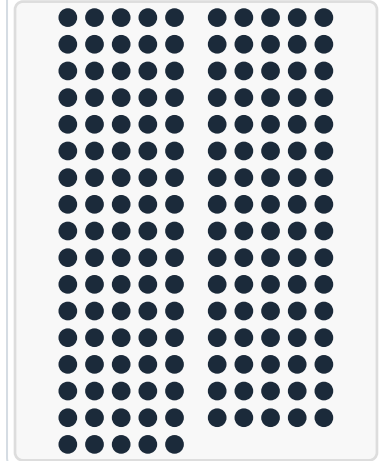
**A)** 163



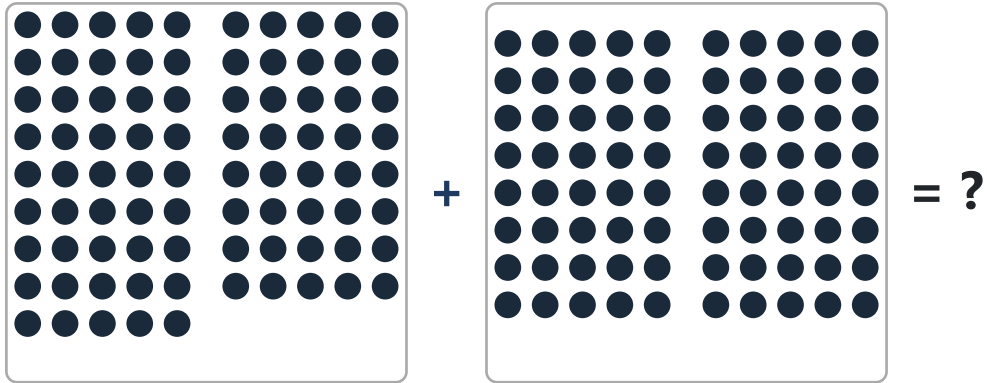
**B)** 168



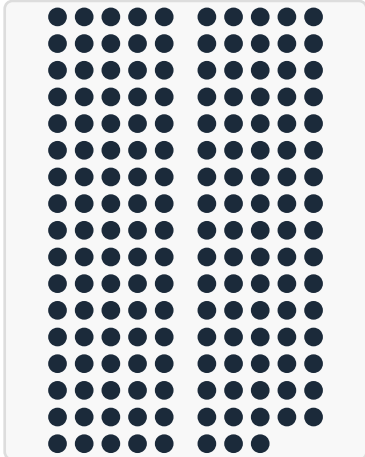
**C)** 165



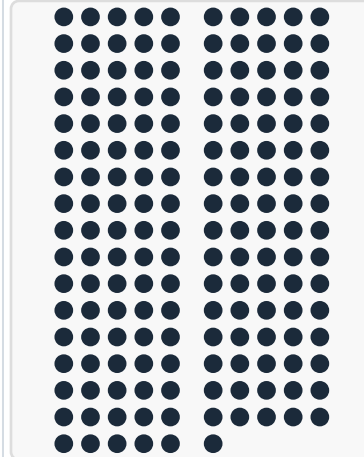
4  $85 + 80 = ?$



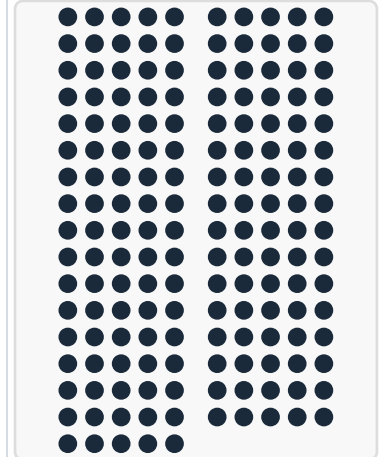
**A)** 168



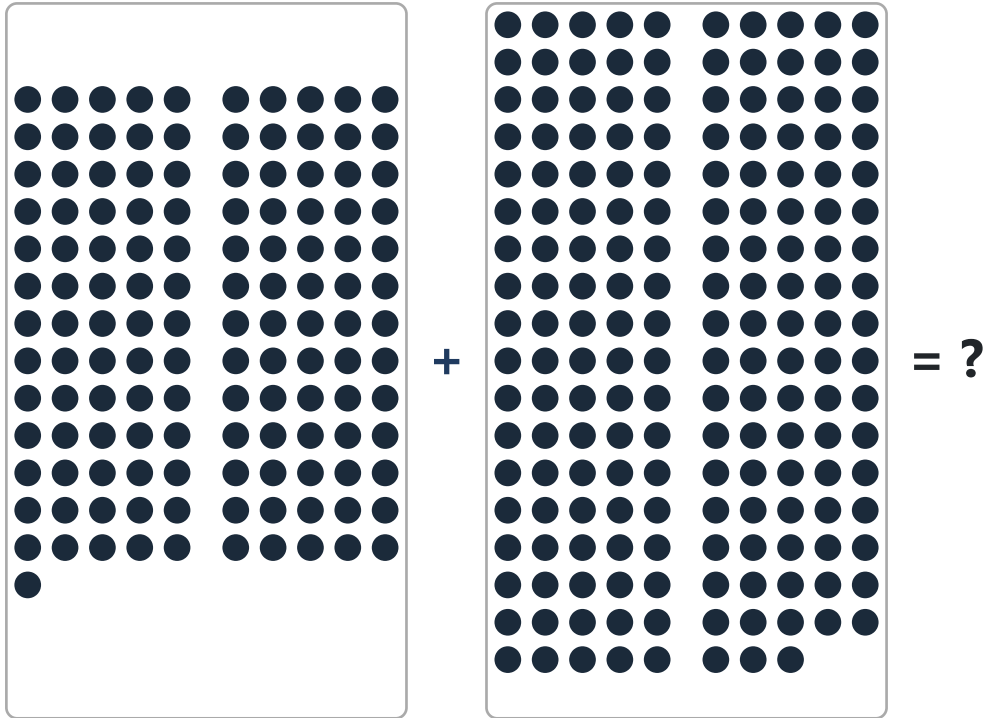
**B)** 166



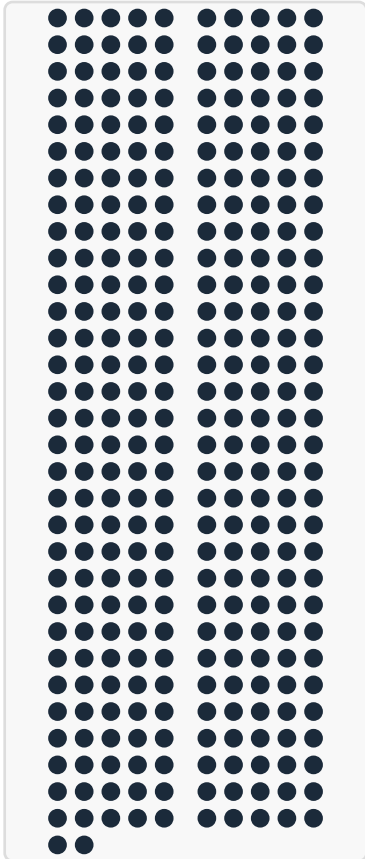
**C)** 165



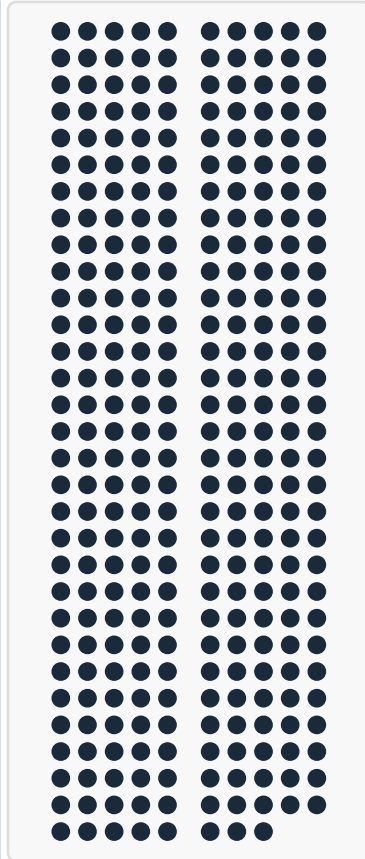
5  $131 + 178 = ?$



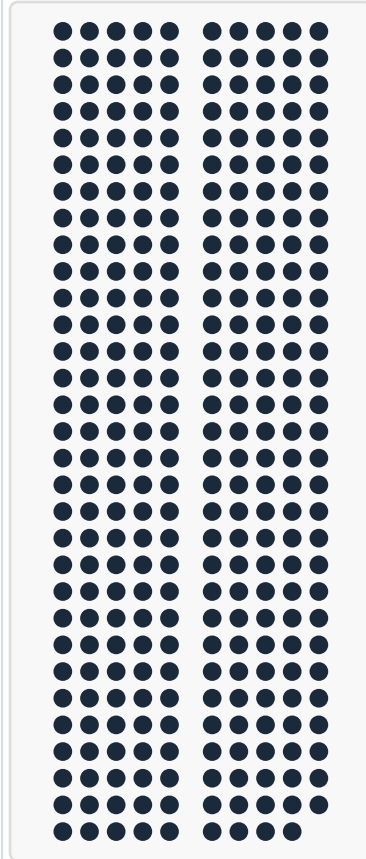
A) 312



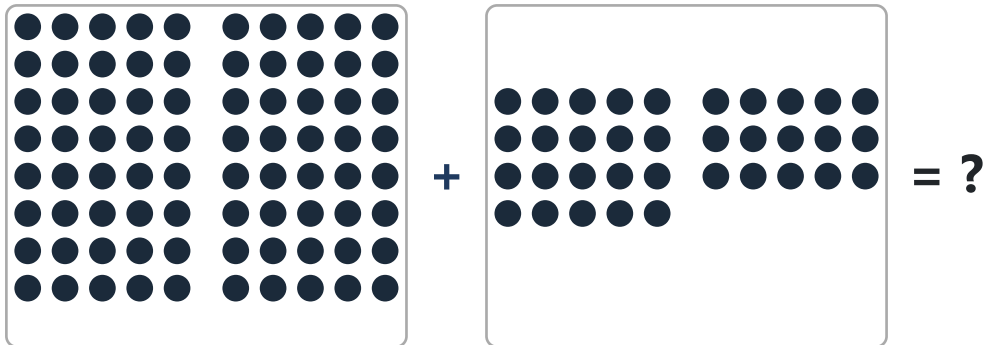
B) 308



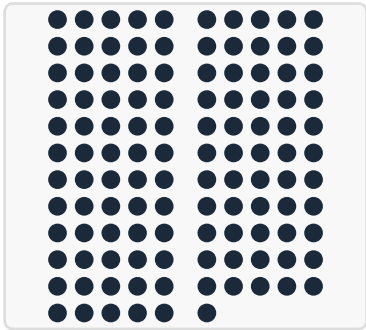
C) 309



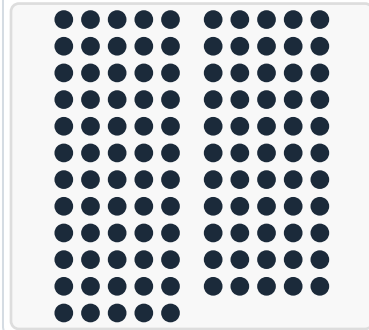
**6**  $80 + 35 = ?$



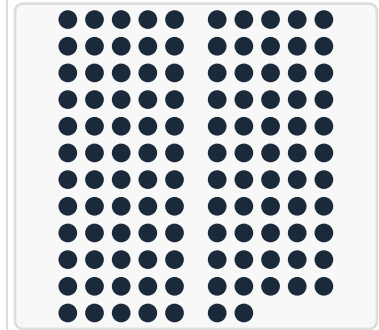
**A)** 116



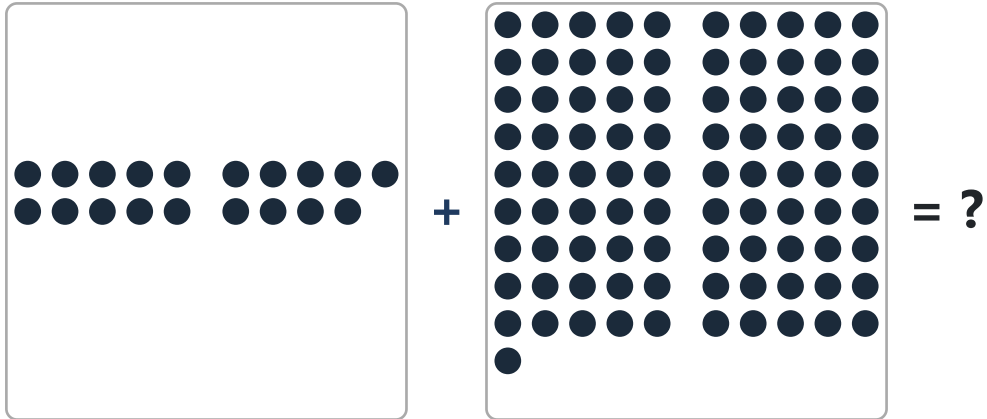
**B)** 115



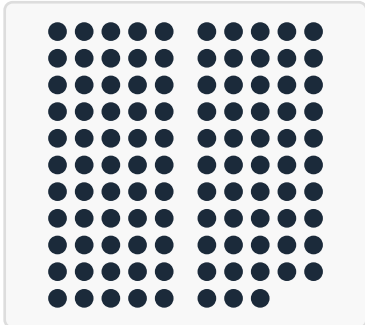
**C)** 117



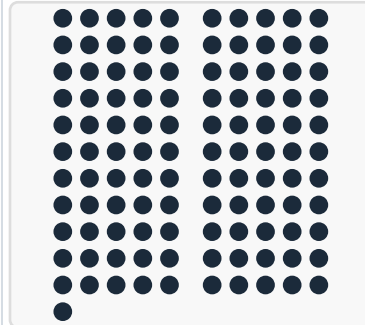
**7**  $19 + 91 = ?$



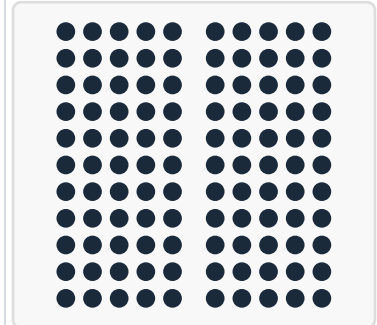
**A)** 108



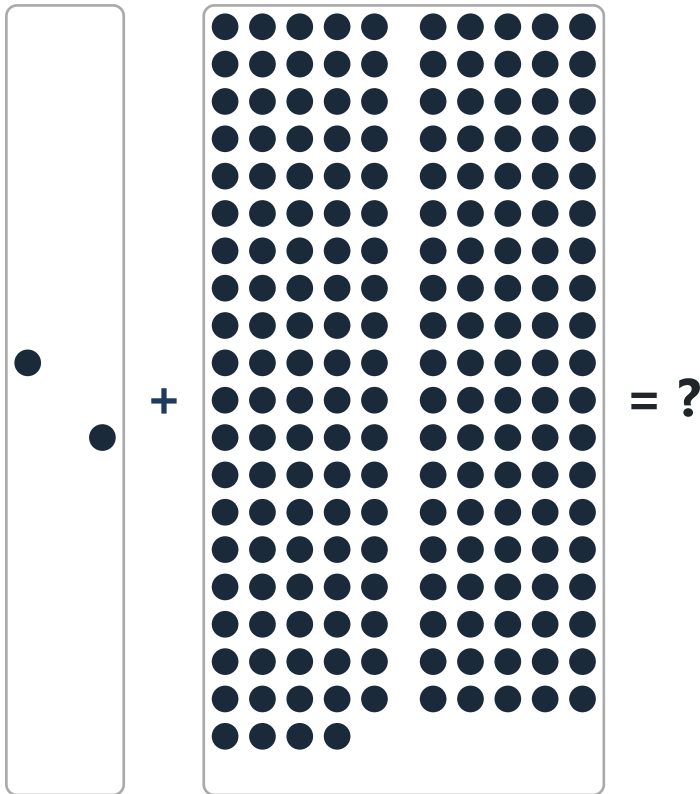
**B)** 111



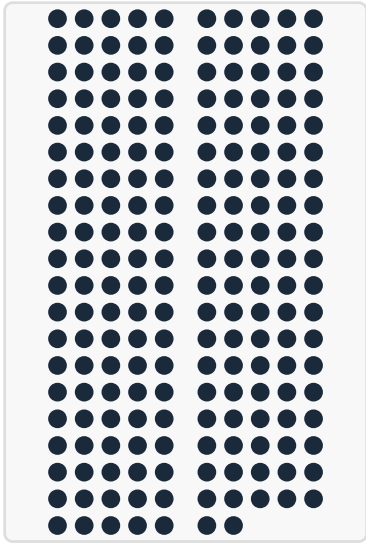
**C)** 110



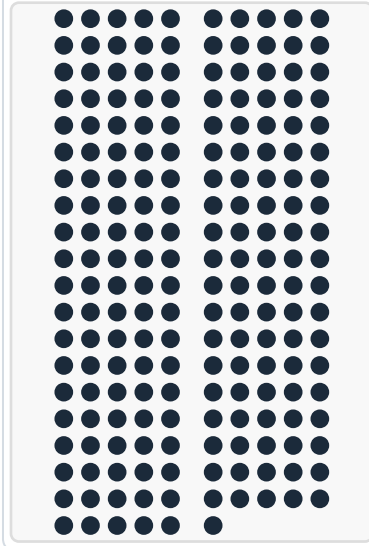
8  $2 + 194 = ?$



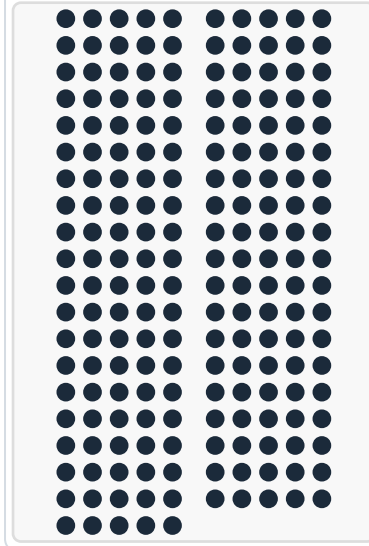
**A)** 197



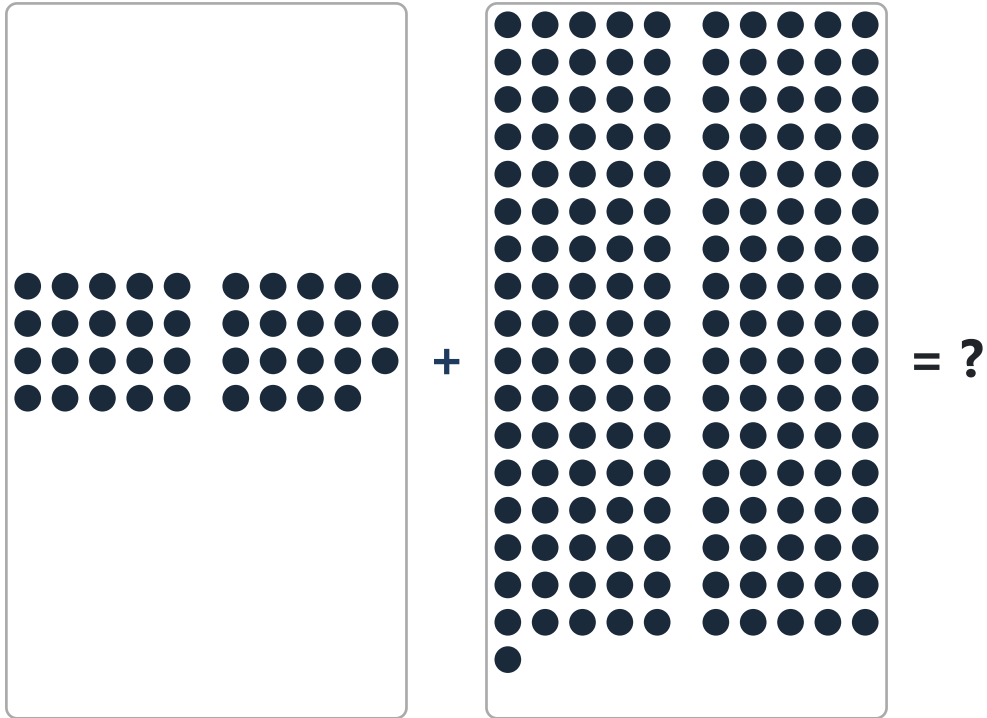
**B)** 196



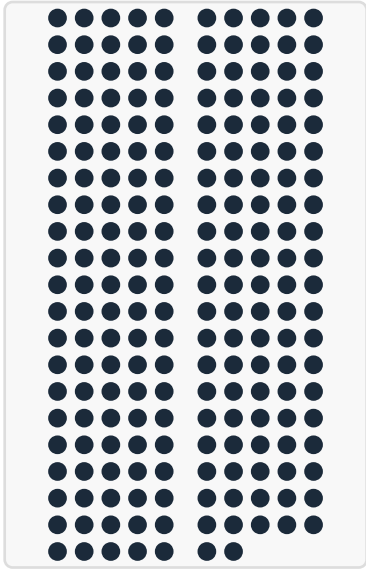
**C)** 195



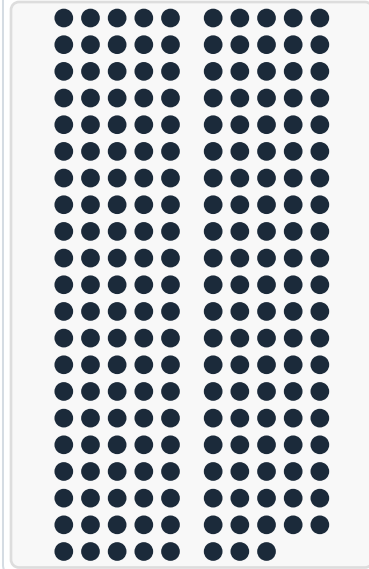
**9**  $39 + 171 = ?$



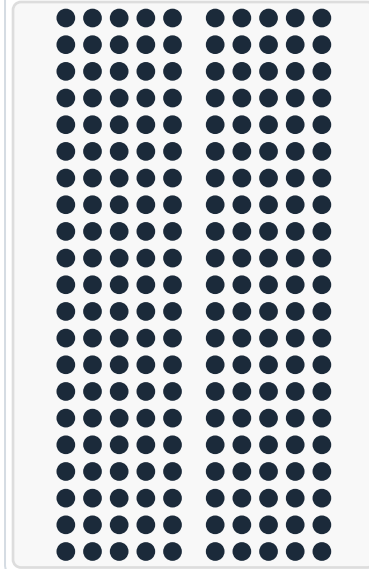
**A)** 207



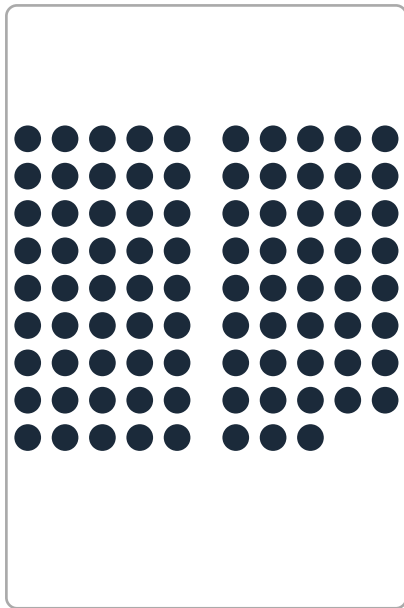
**B)** 208



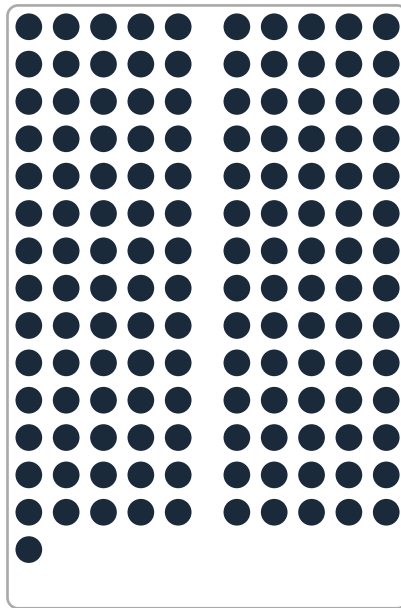
**C)** 210



10  $88 + 141 = ?$

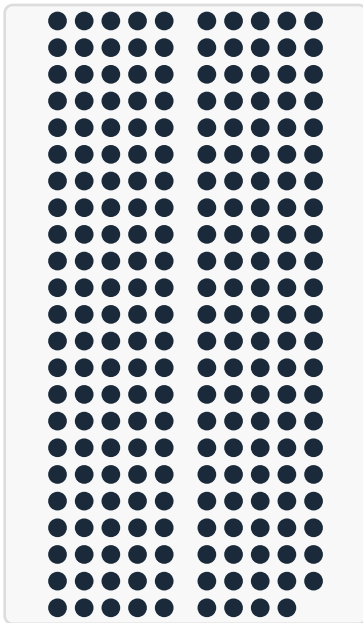


+

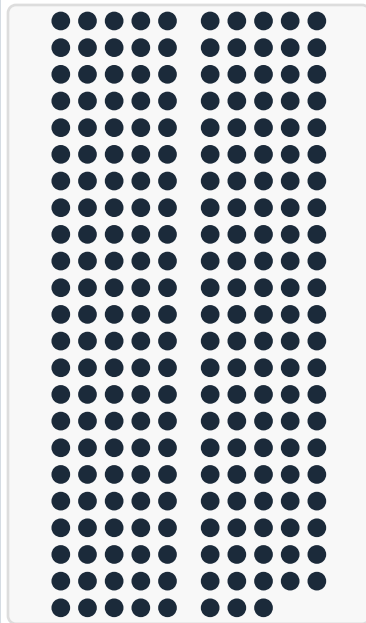


= ?

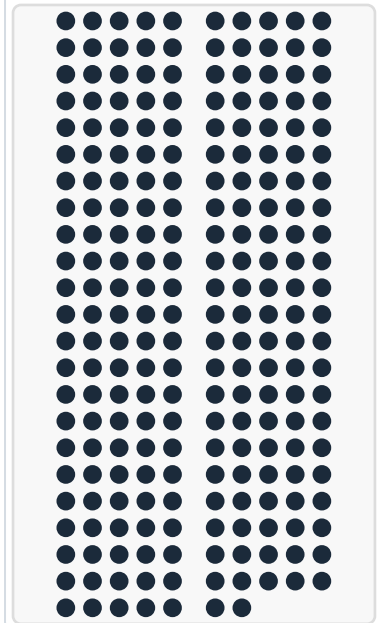
**A)** 229



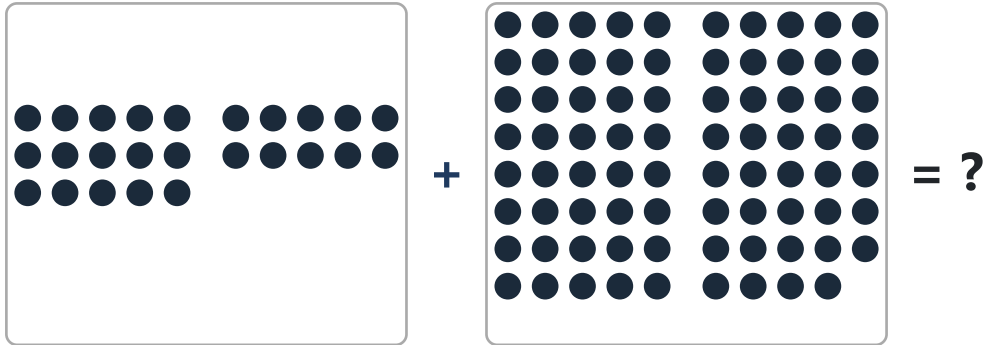
**B)** 228



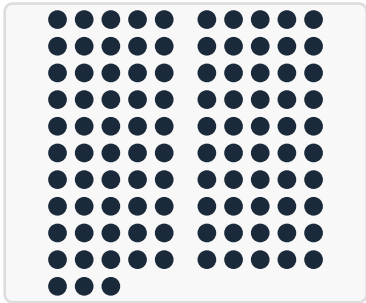
**C)** 227



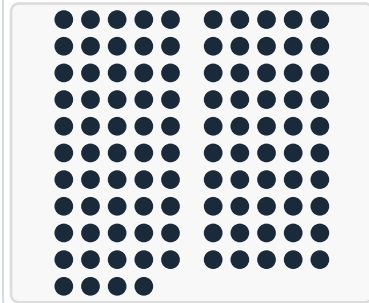
**11**  $25 + 79 = ?$



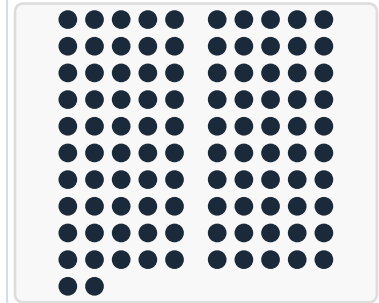
**A)** 103



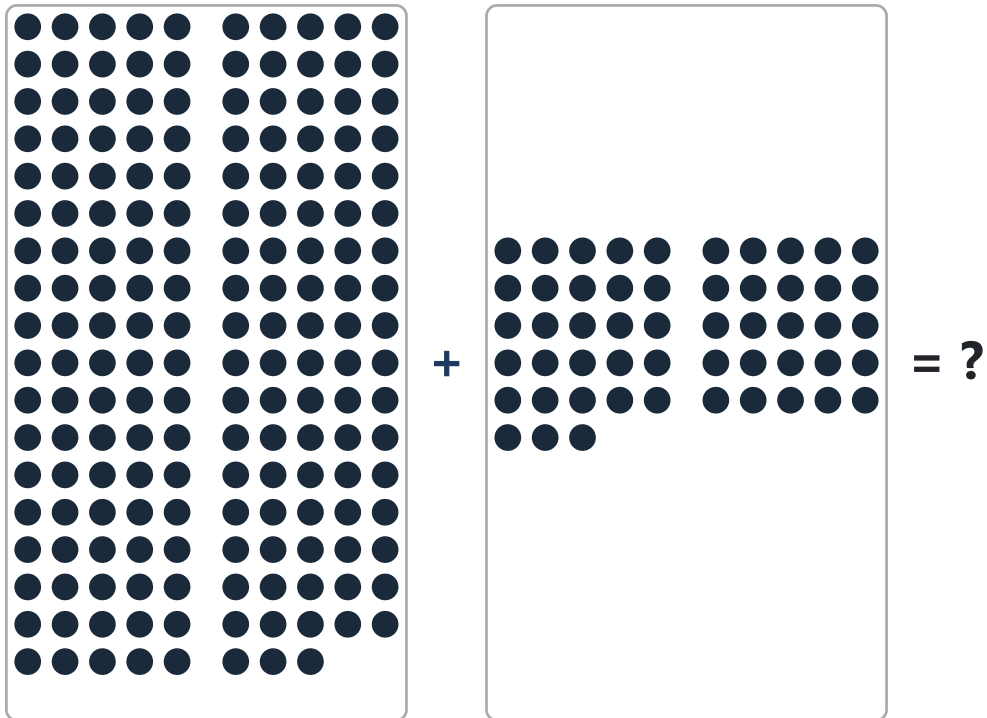
**B)** 104



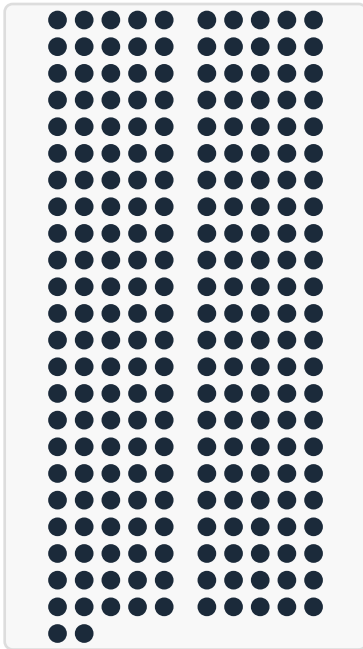
**C)** 102



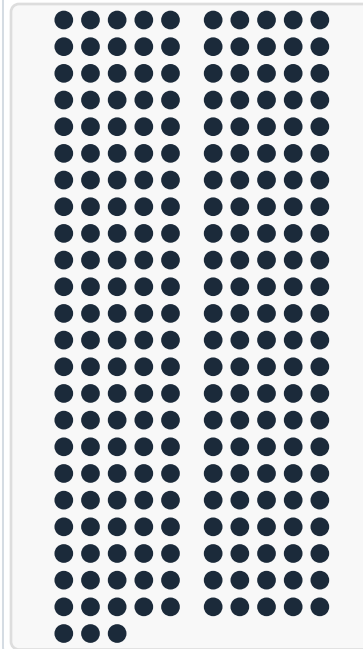
**12**  $178 + 53 = ?$



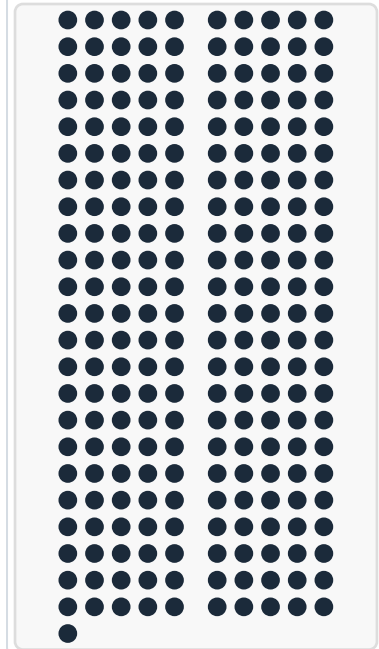
**A)** 232



**B)** 233



**C)** 231



End of Add 1-200 — No. 6

# Add 1-200 — No. 6 - Answer Key

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1. A) 210

2. B) 212

3. C) 165

4. C) 165

5. C) 309

6. B) 115

7. C) 110

8. B) 196

9. C) 210

10. A) 229

11. B) 104

12. C) 231

# Add 1-200

## No. 7

12 Questions

Operations: Addition

Range: 1-200

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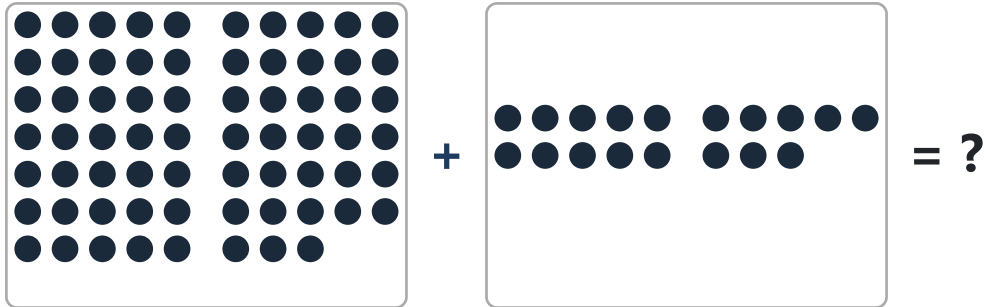

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

### Supporting Differentiated Learning in Numeracy

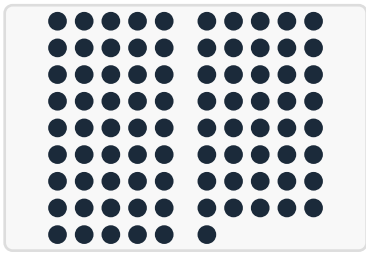
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

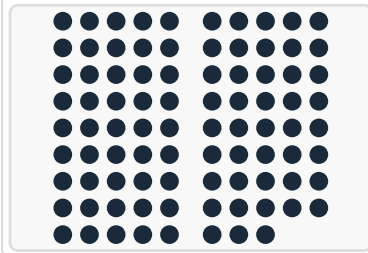
1  $68 + 18 = ?$



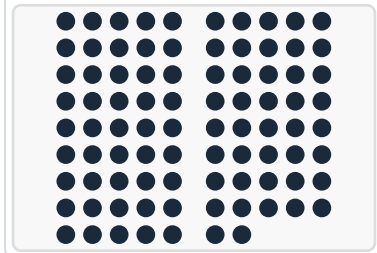
A) 86



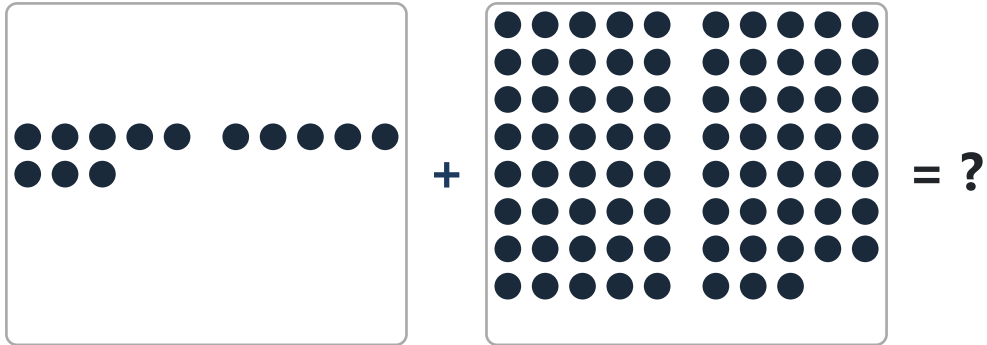
B) 88



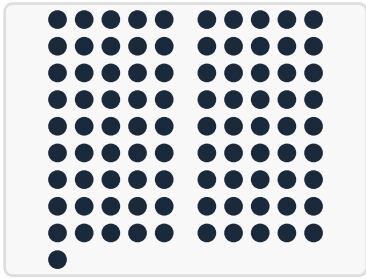
C) 87



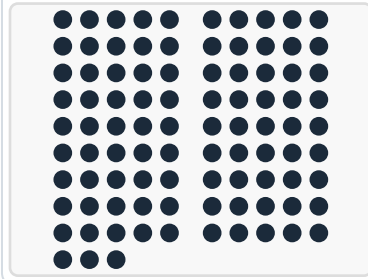
**2**  $13 + 78 = ?$



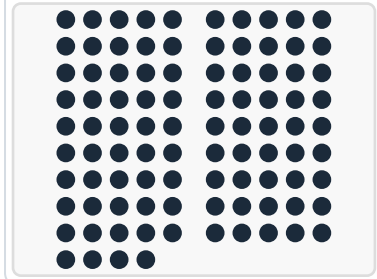
**A)** 91



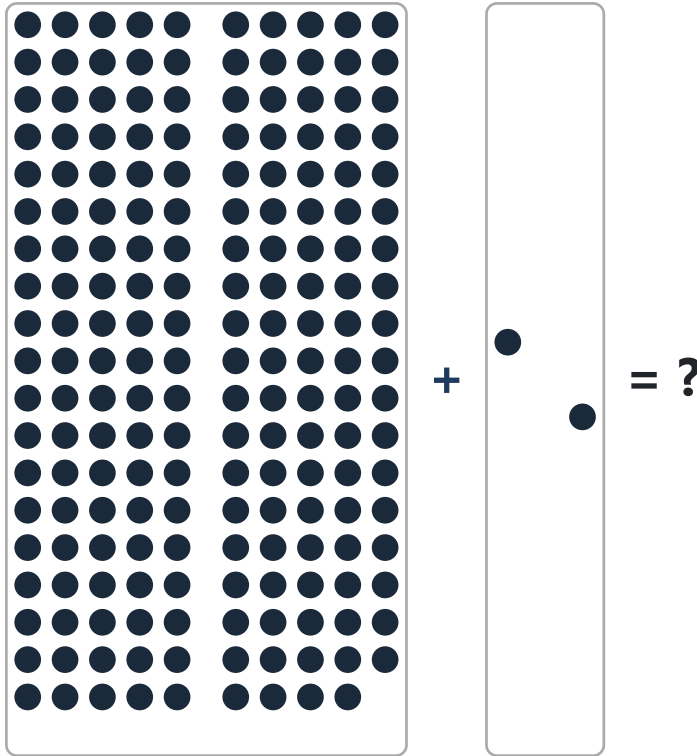
**B)** 93



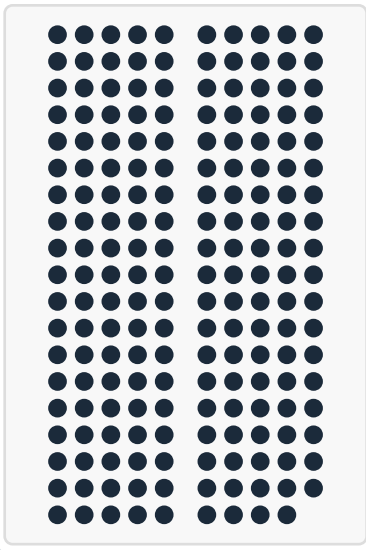
**C)** 94



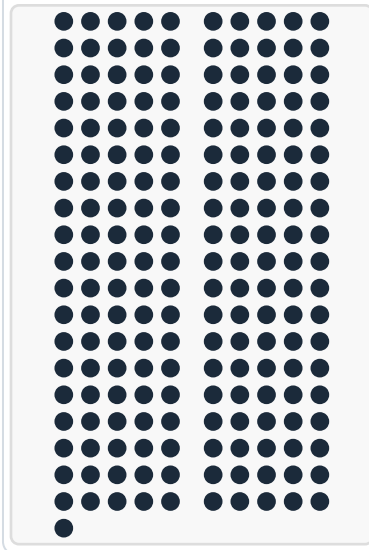
**3**  $189 + 2 = ?$



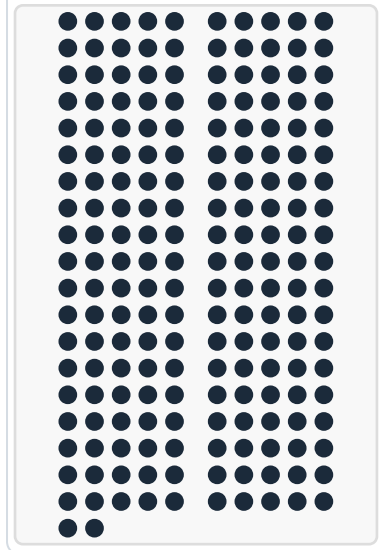
**A)** 189



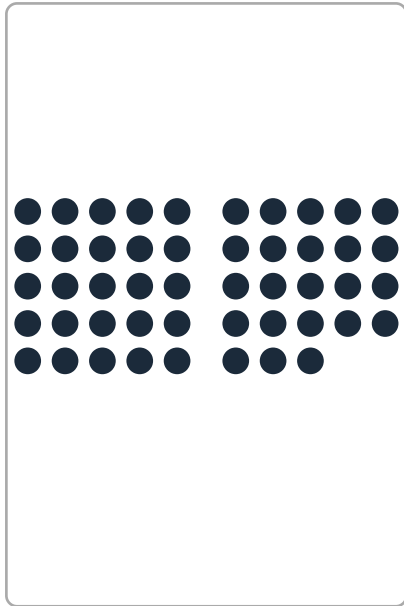
**B)** 191



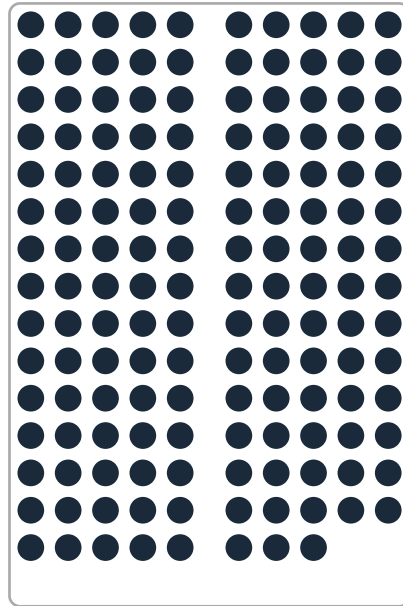
**C)** 192



4  $48 + 148 = ?$

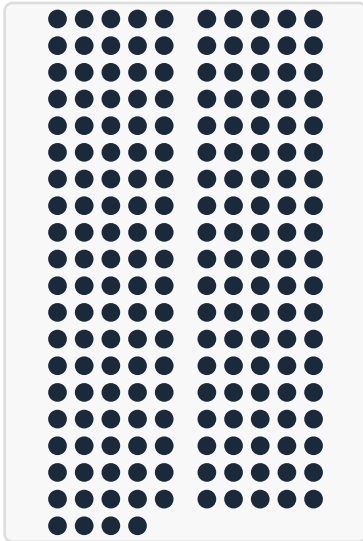


+

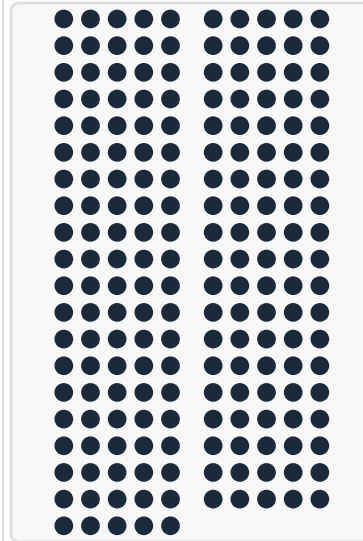


= ?

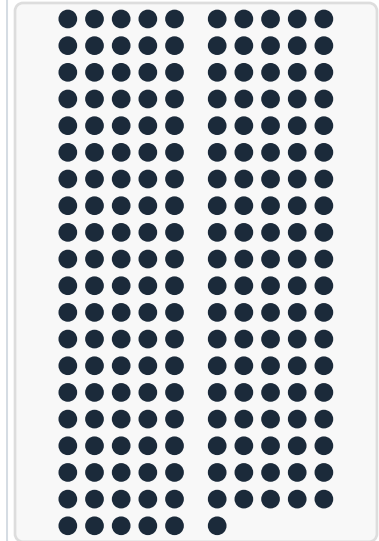
**A)** 194



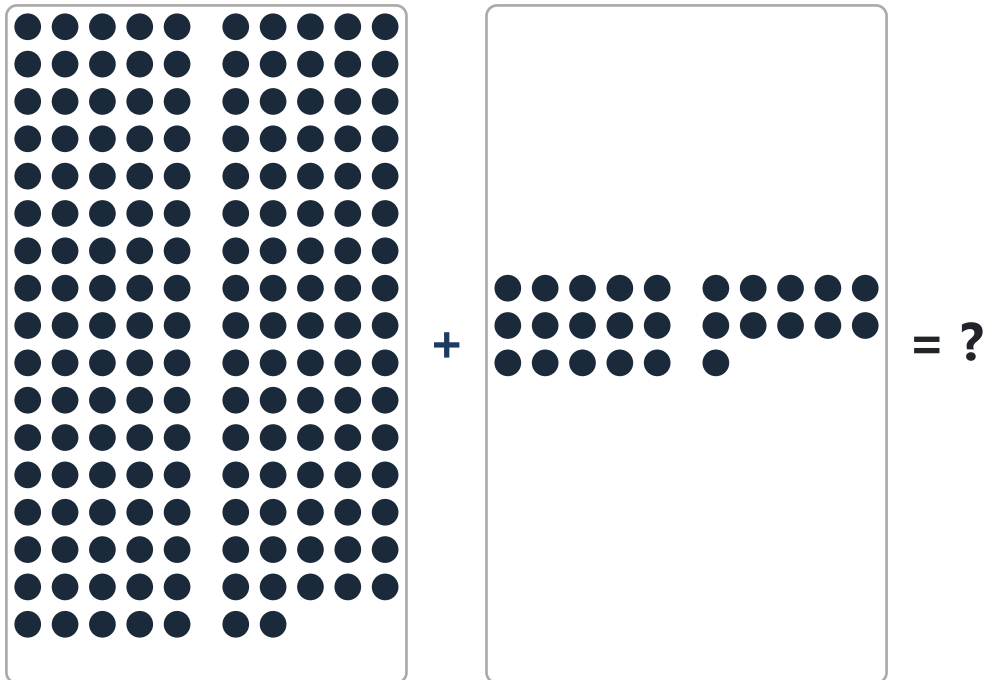
**B)** 195



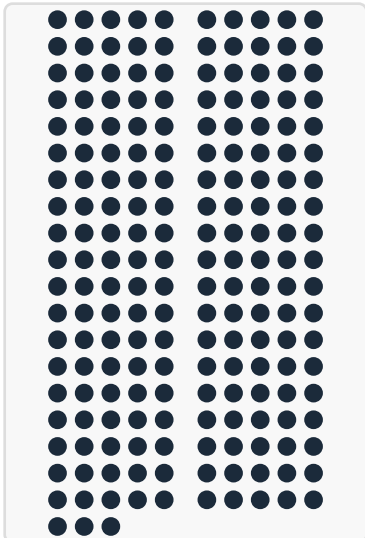
**C)** 196



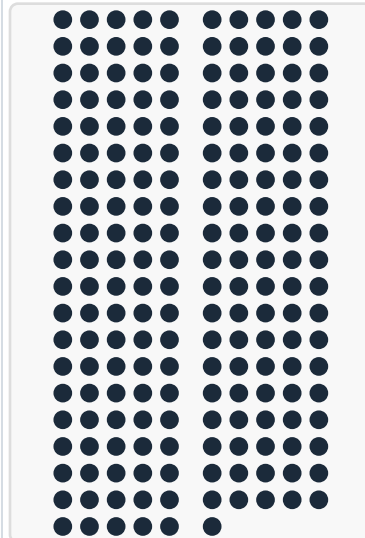
5  $167 + 26 = ?$



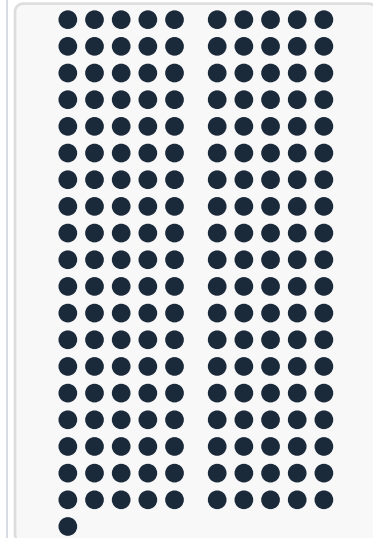
A) 193



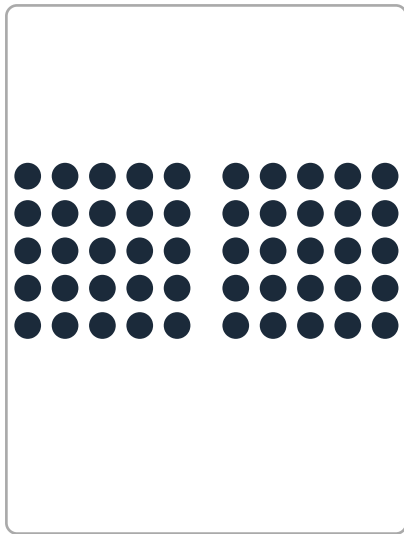
B) 196



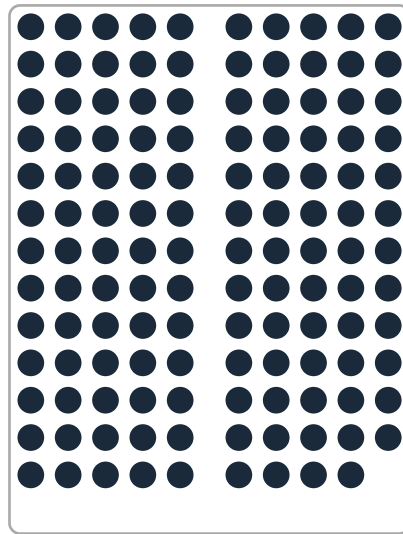
C) 191



6  $50 + 129 = ?$

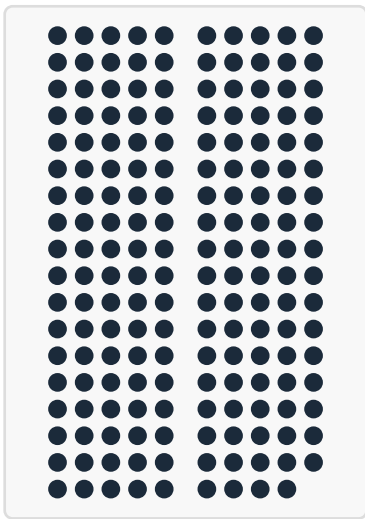


+

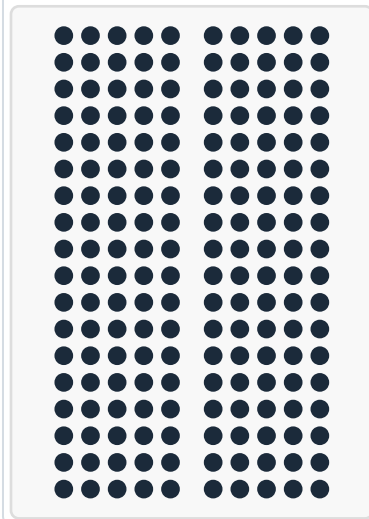


= ?

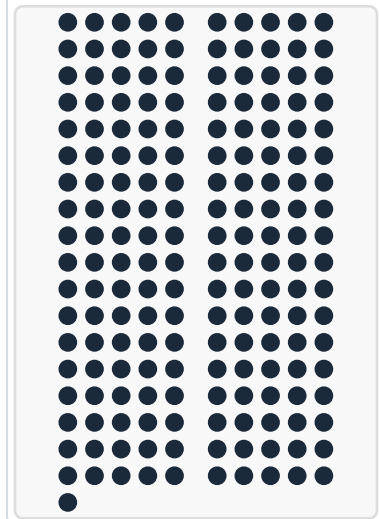
**A)** 179



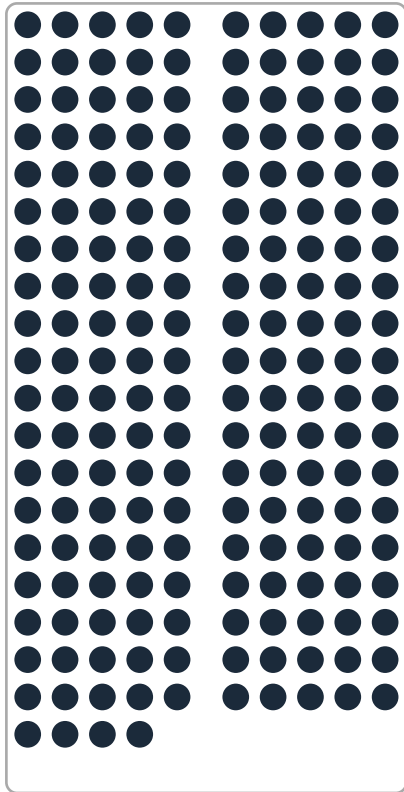
**B)** 180



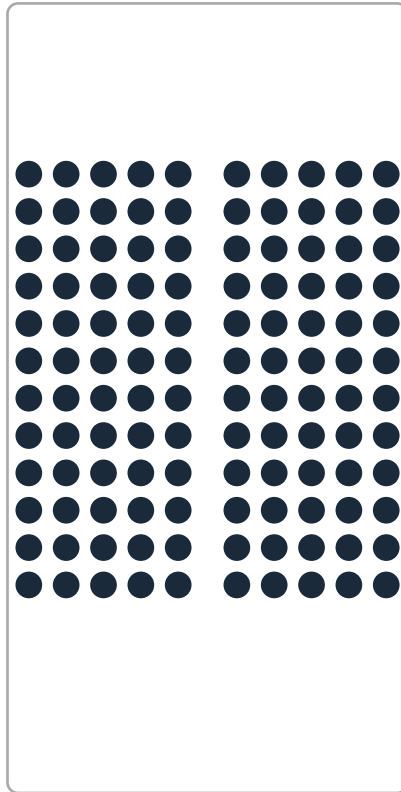
**C)** 181



7  $194 + 120 = ?$

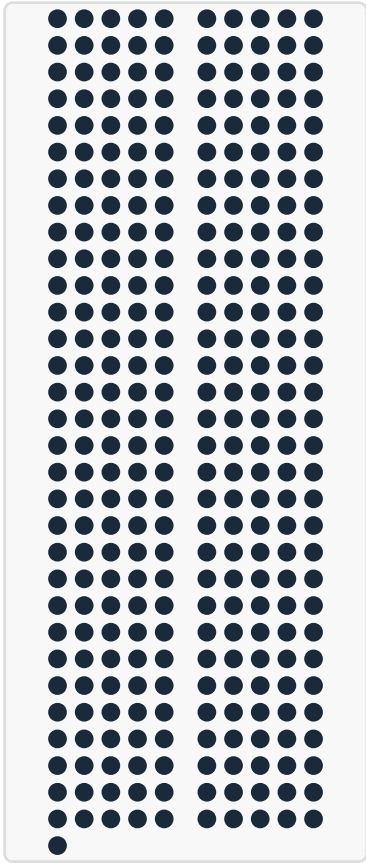


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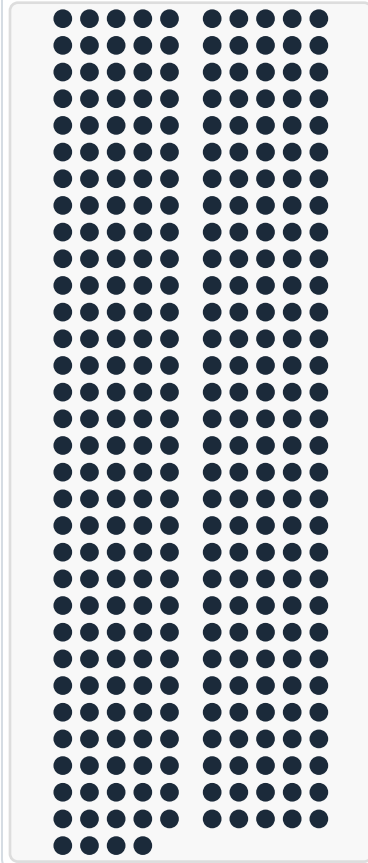


= ?

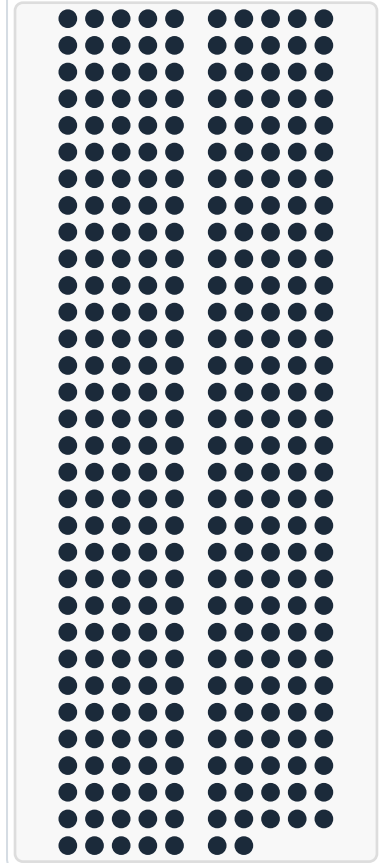
A) 311



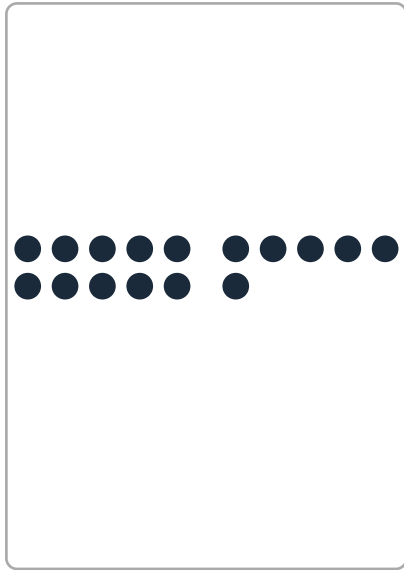
B) 314



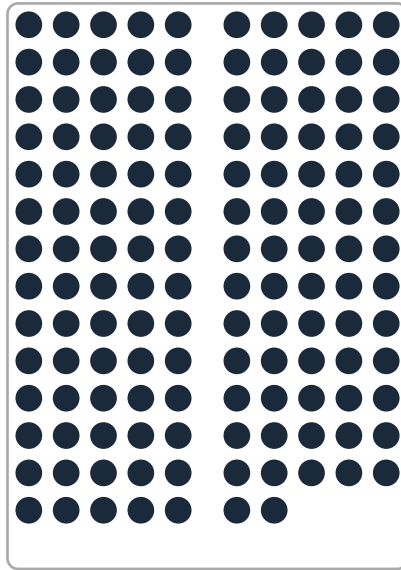
C) 317



**8**  $16 + 137 = ?$

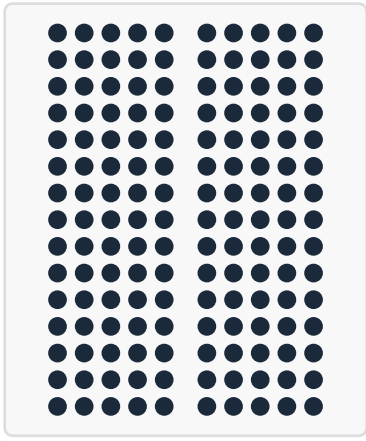


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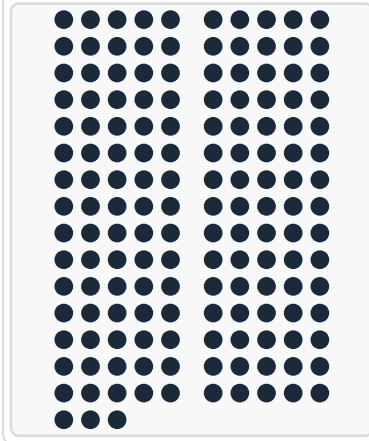


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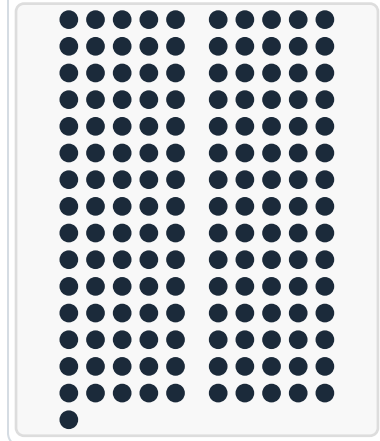
**A)** 150



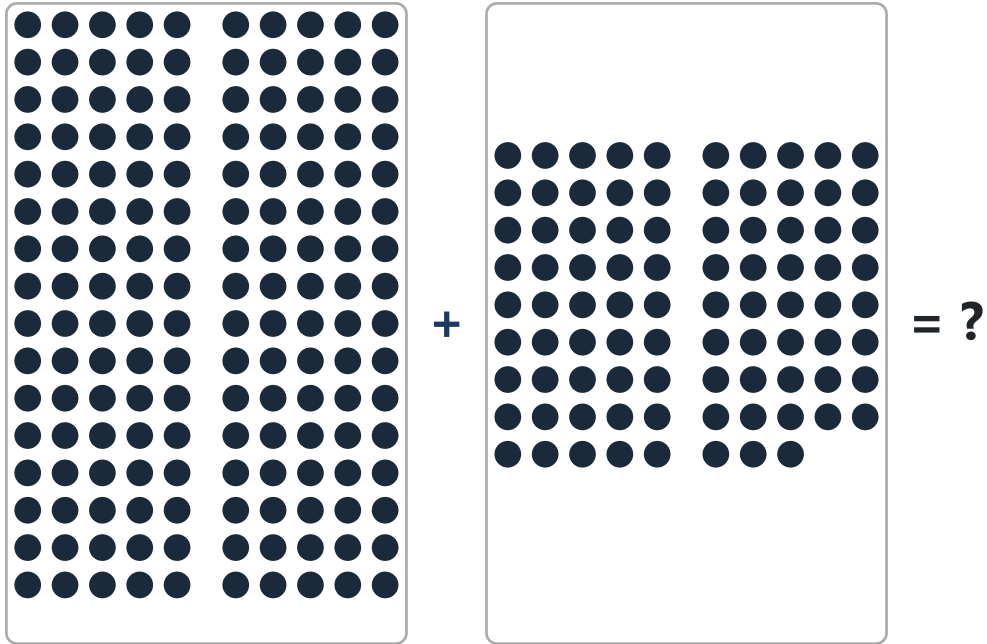
**B)** 153



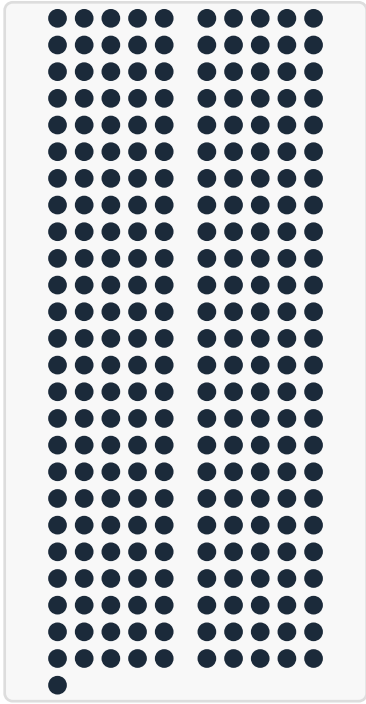
**C)** 151



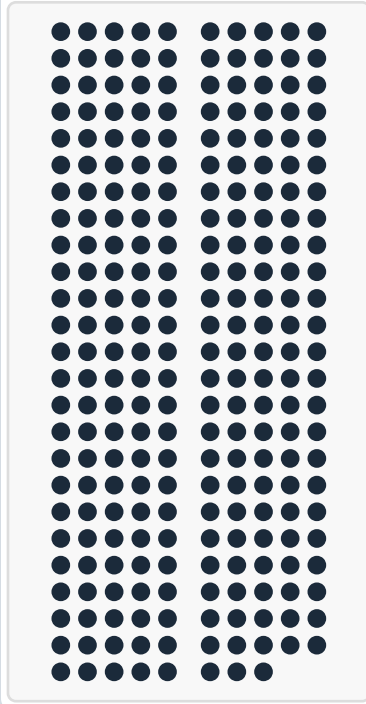
**9**  $160 + 88 = ?$



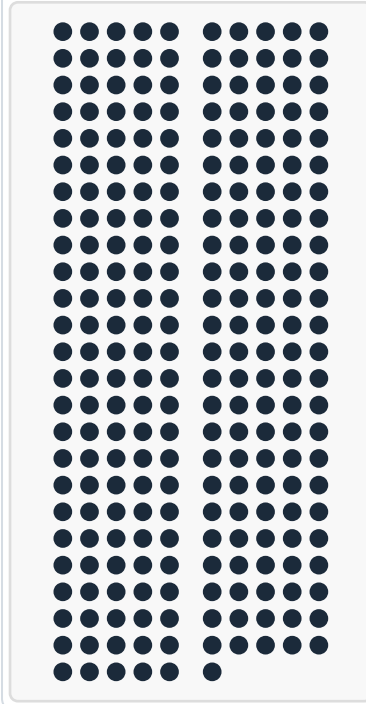
**A)** 251



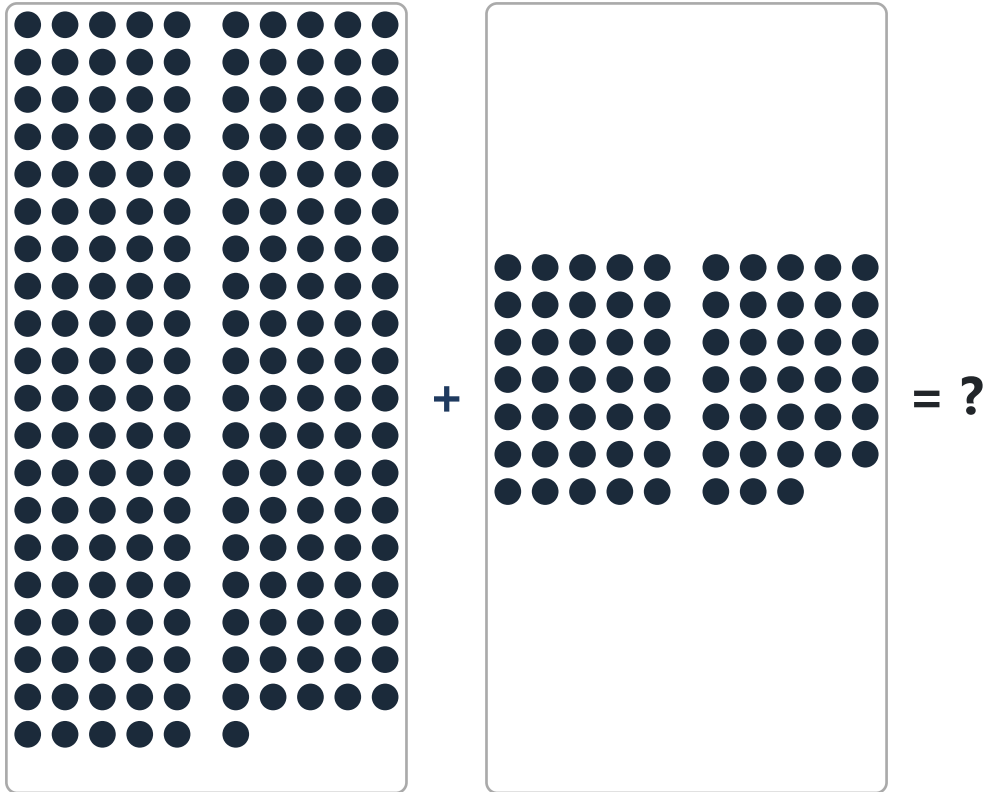
**B)** 248



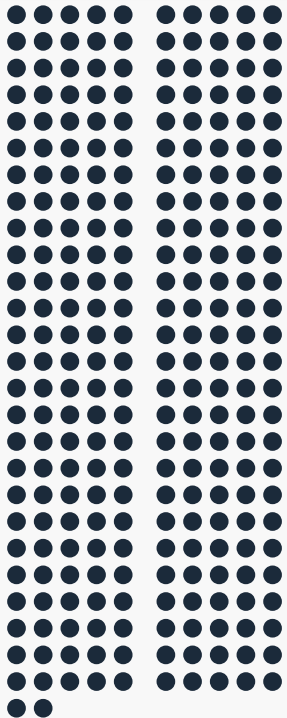
**C)** 246



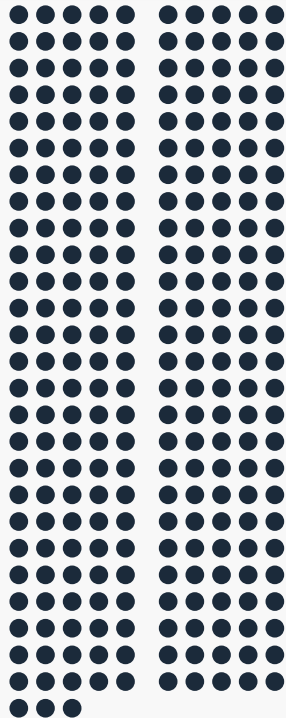
10  $196 + 68 = ?$



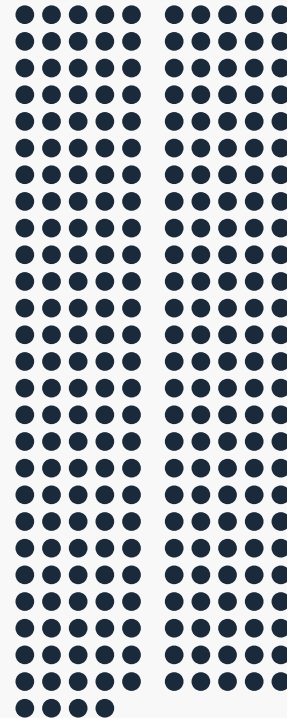
**A)** 262



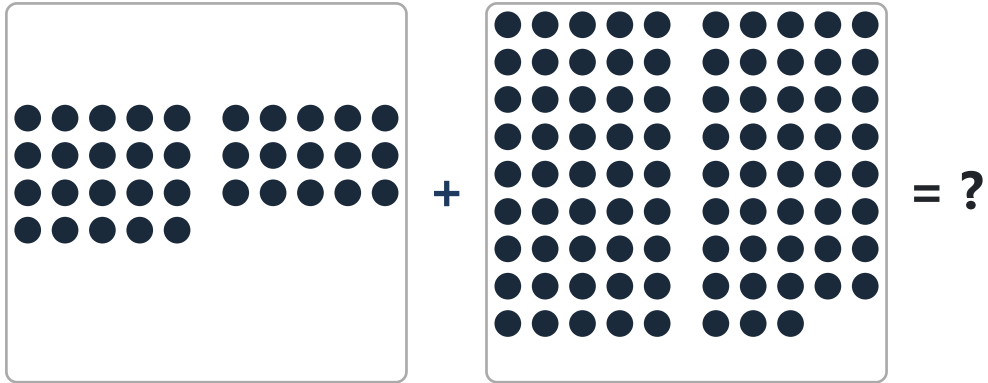
**B)** 263



**C)** 264



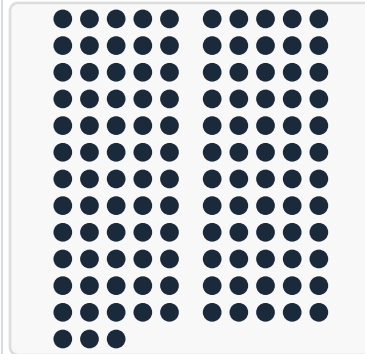
11  $35 + 88 = ?$



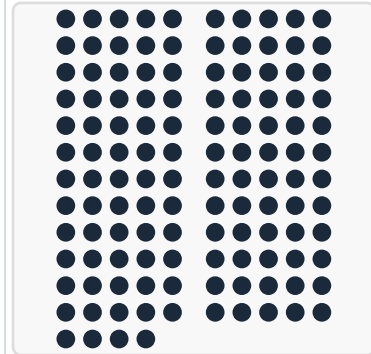
**A)** 122



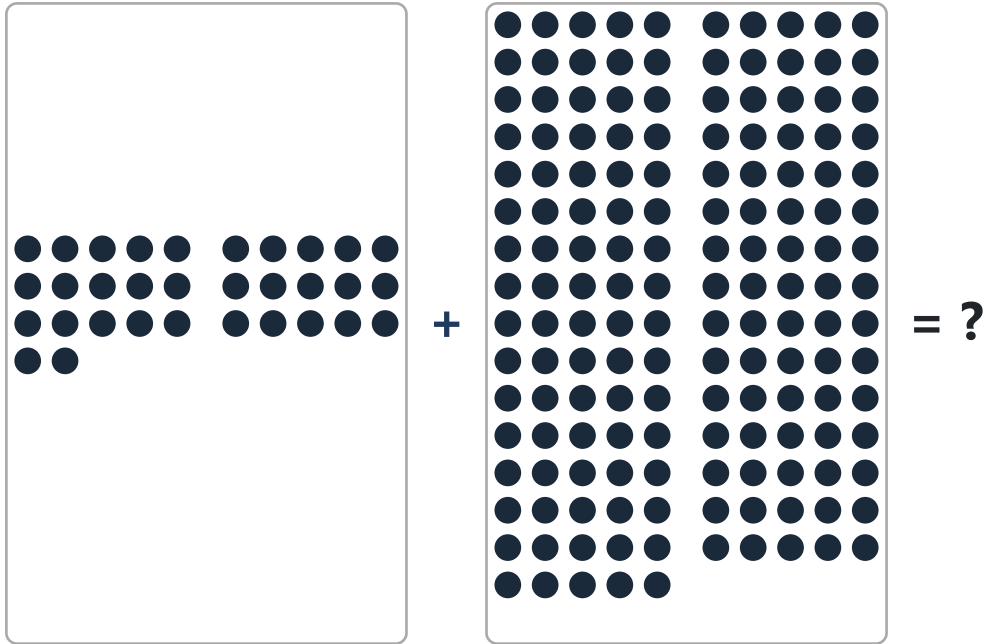
**B)** 123



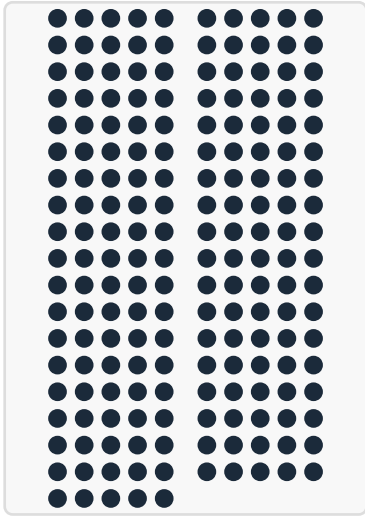
**C)** 124



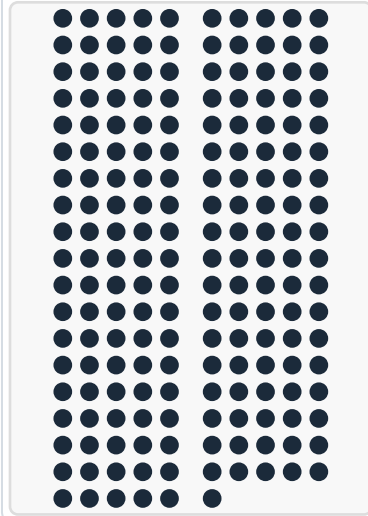
**12**  $32 + 155 = ?$



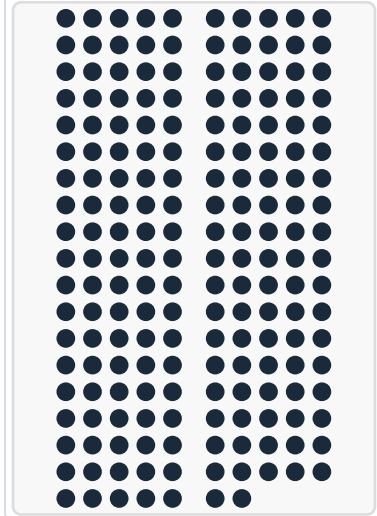
**A)** 185



**B)** 186



**C)** 187



End of Add 1-200 — No. 7

# Add 1-200 — No. 7 - Answer Key

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1. A) 86

2. A) 91

3. B) 191

4. C) 196

5. A) 193

6. A) 179

7. B) 314

8. B) 153

9. B) 248

10. C) 264

11. B) 123

12. C) 187

# Add 1-200

No. 8

12 Questions

Operations: Addition

Range: 1-200

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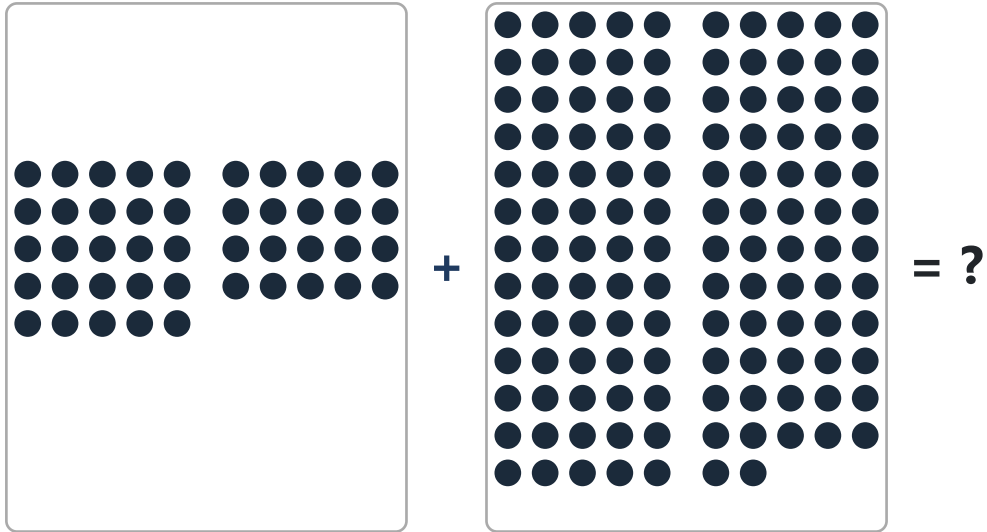
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

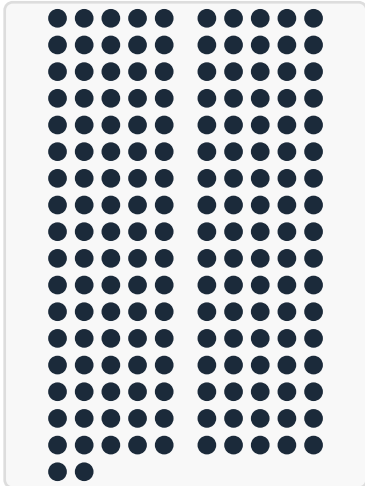
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

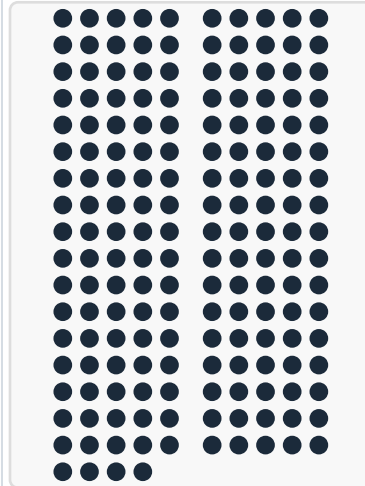
1  $45 + 127 = ?$



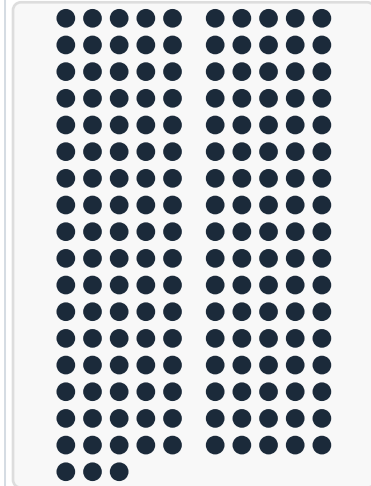
**A)** 172



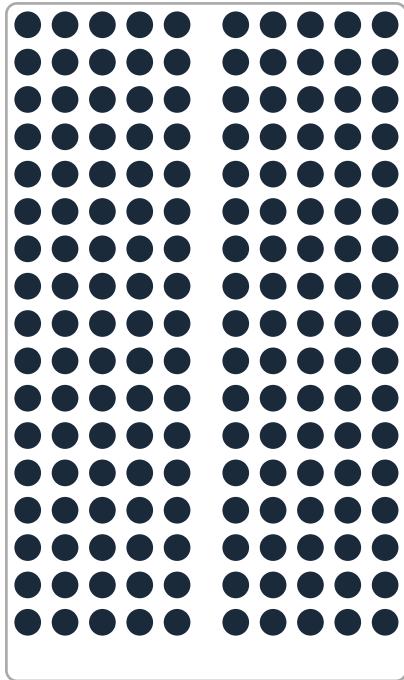
**B)** 174



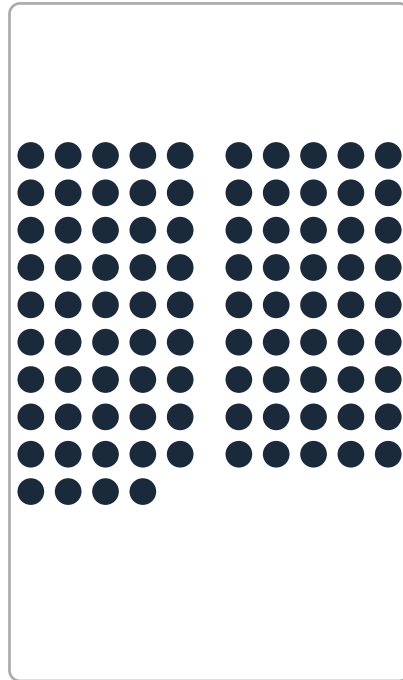
**C)** 173



2  $170 + 94 = ?$

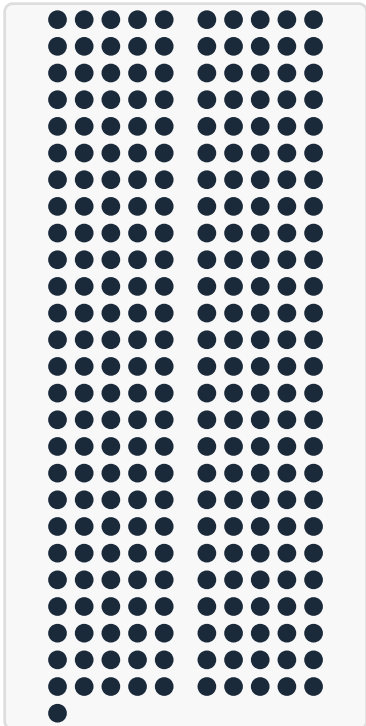


+

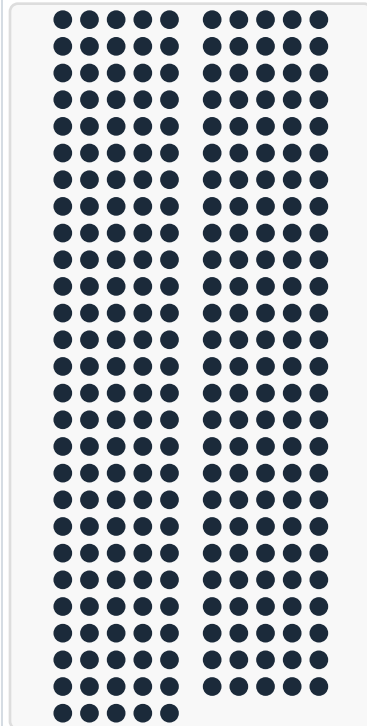


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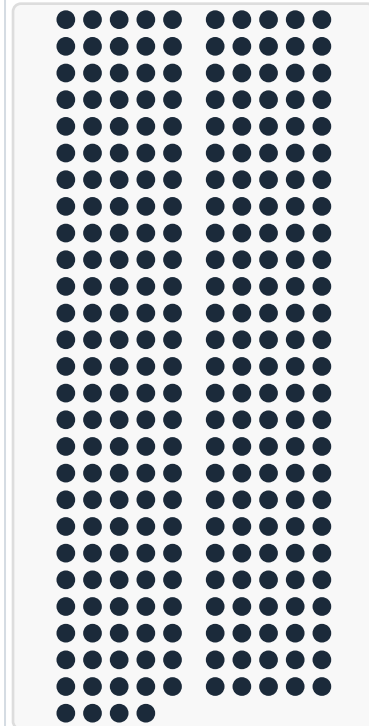
A) 261



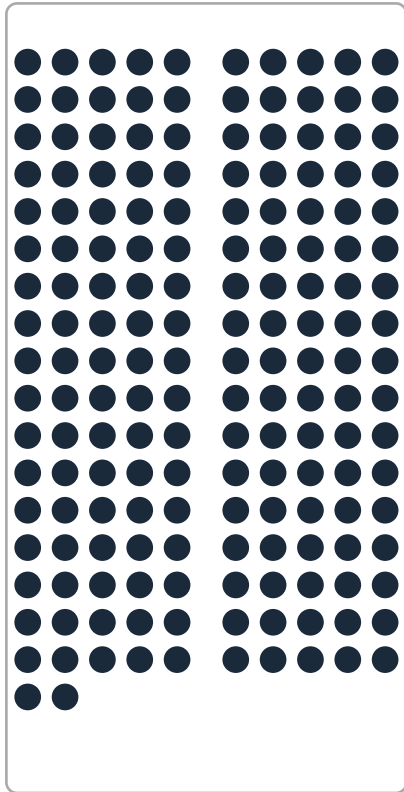
B) 265



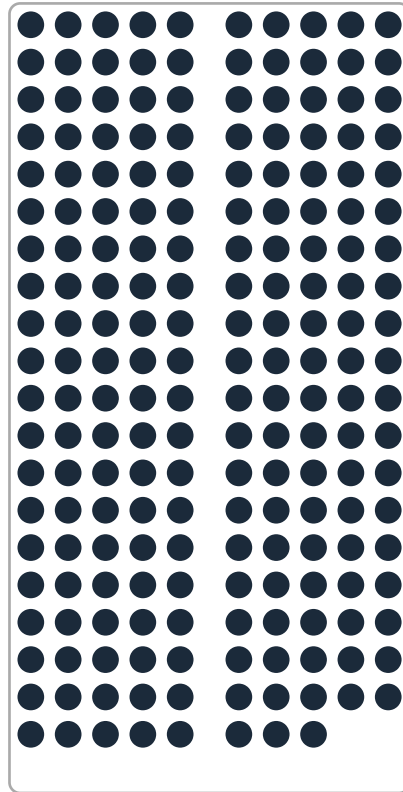
C) 264



**3**  $172 + 198 = ?$

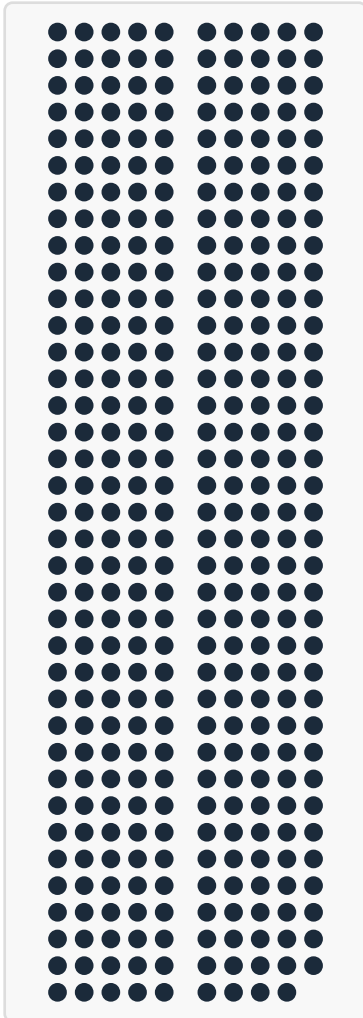


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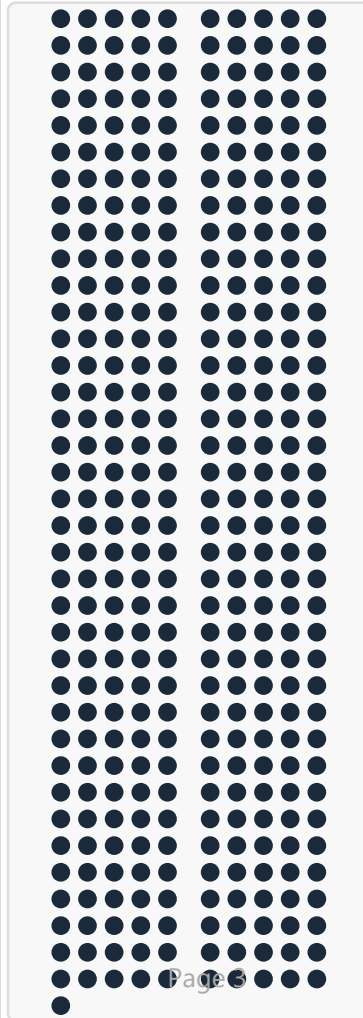


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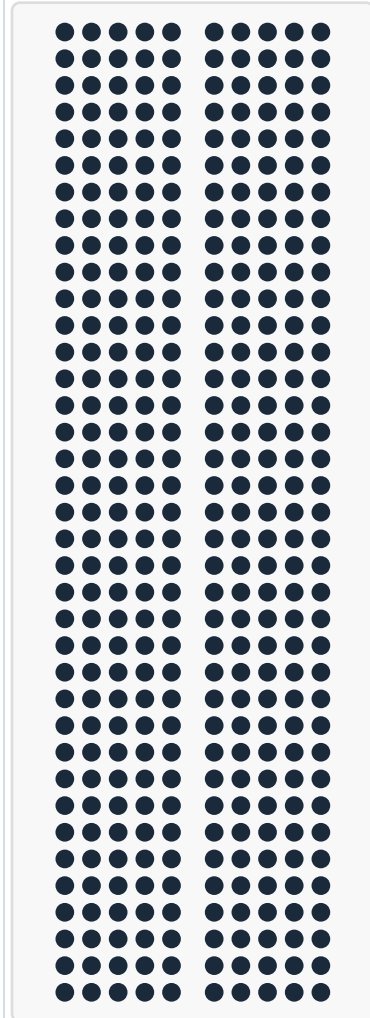
**A)** 369



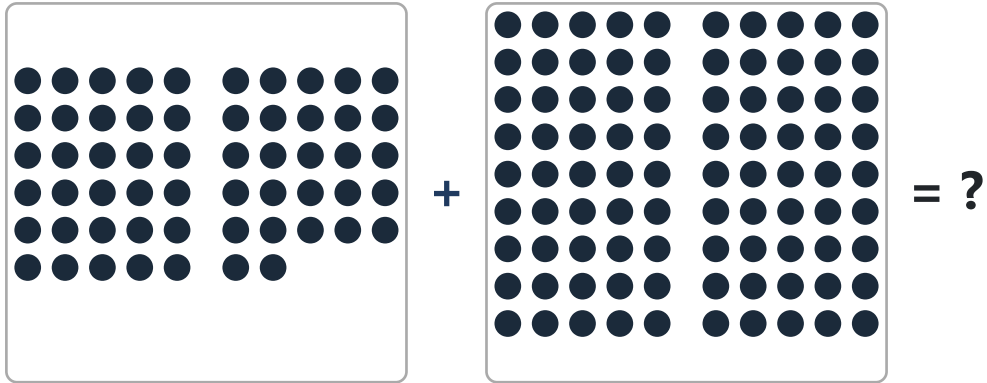
**B)** 371



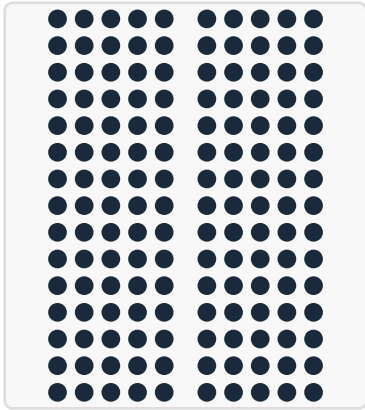
**C)** 370



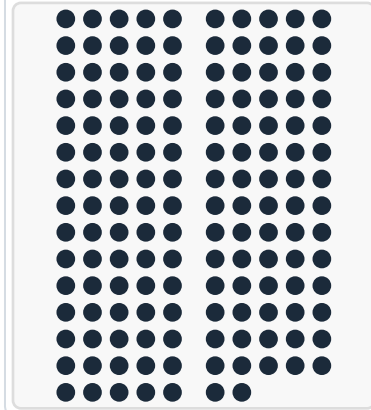
4  $57 + 90 = ?$



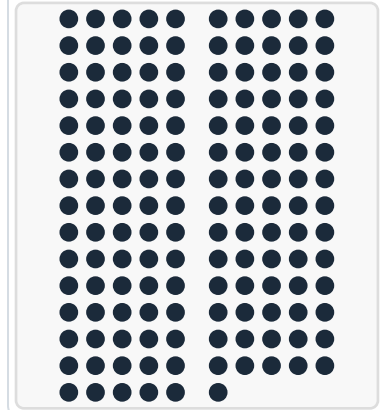
**A)** 150



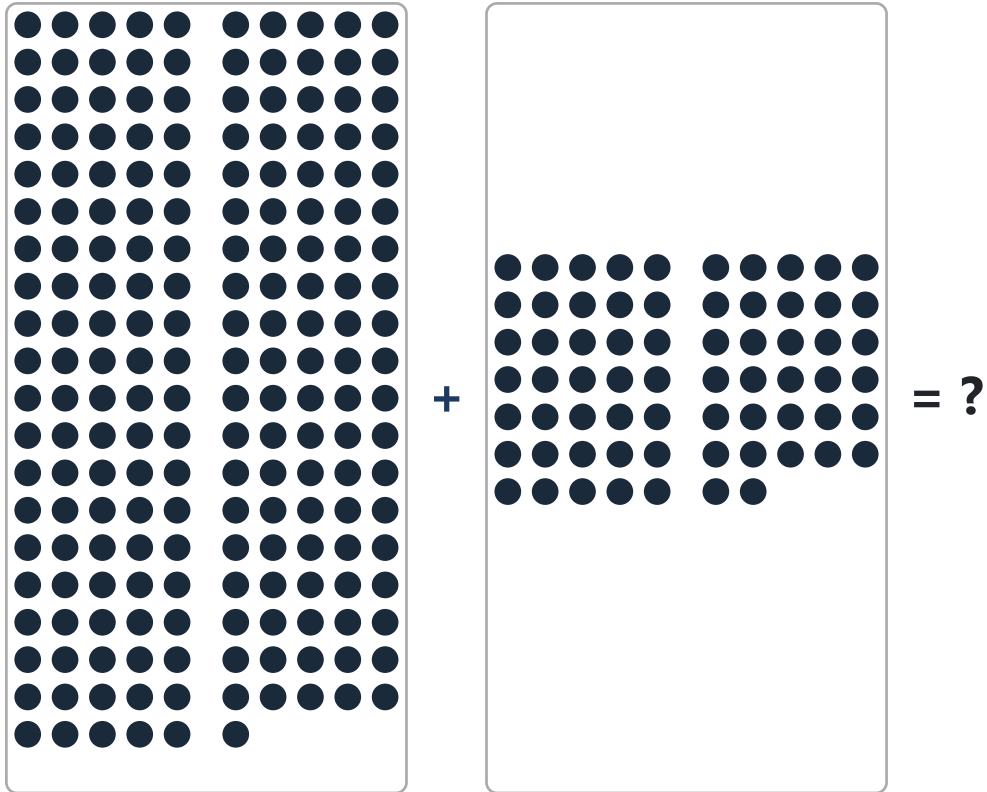
**B)** 147



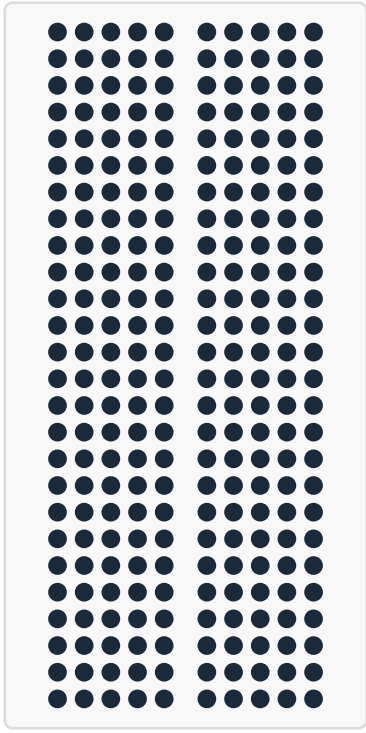
**C)** 146



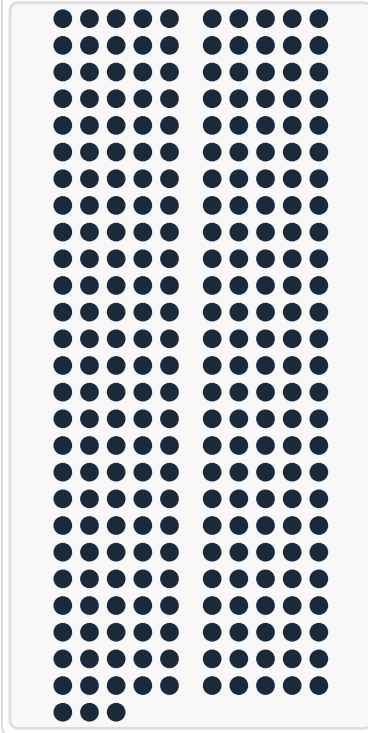
5  $196 + 67 = ?$



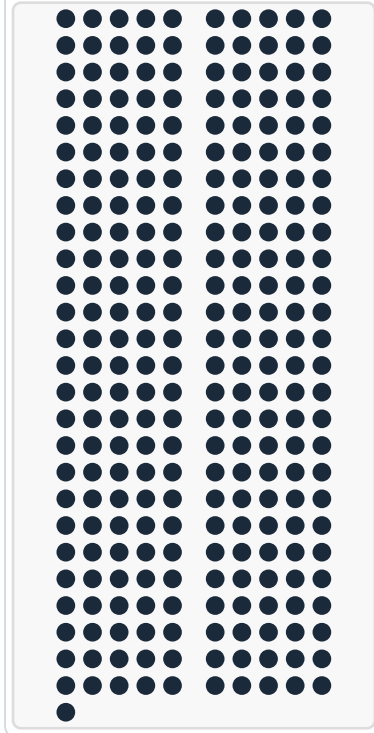
**A)** 260



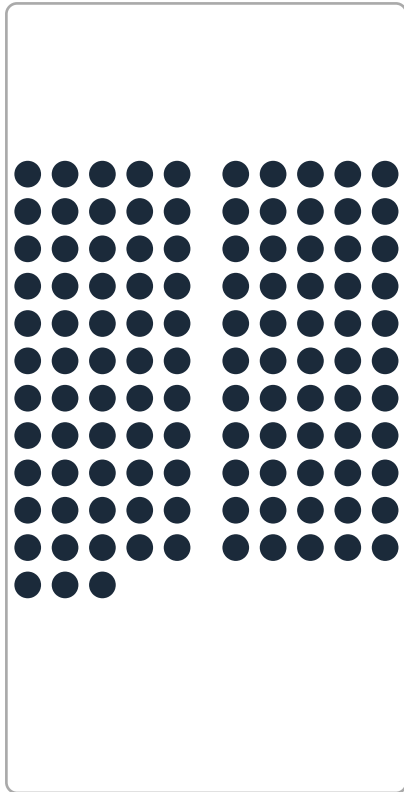
**B)** 263



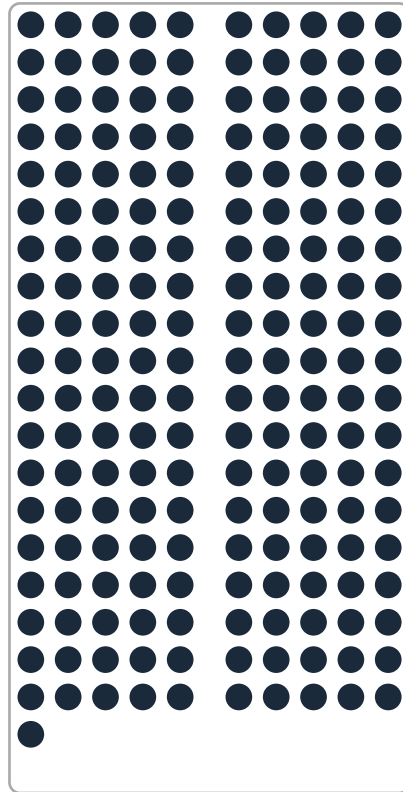
**C)** 261



6  $113 + 191 = ?$

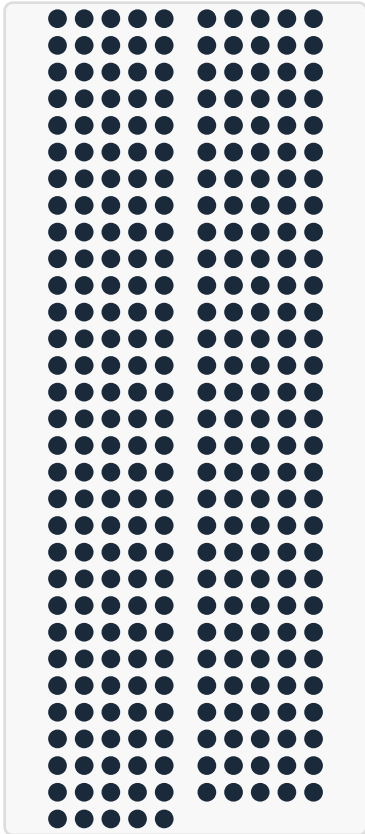


+

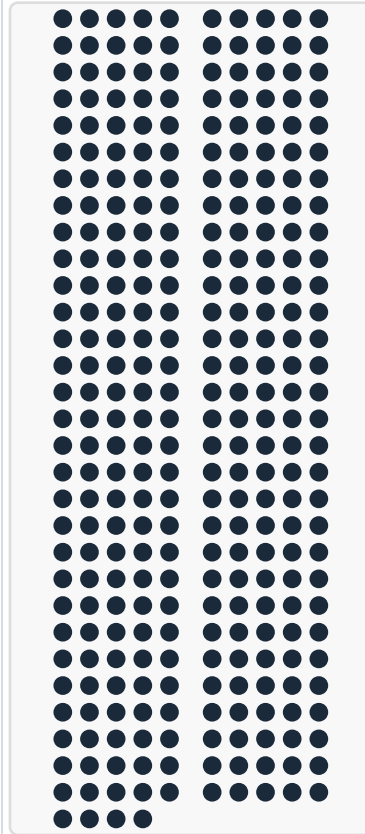


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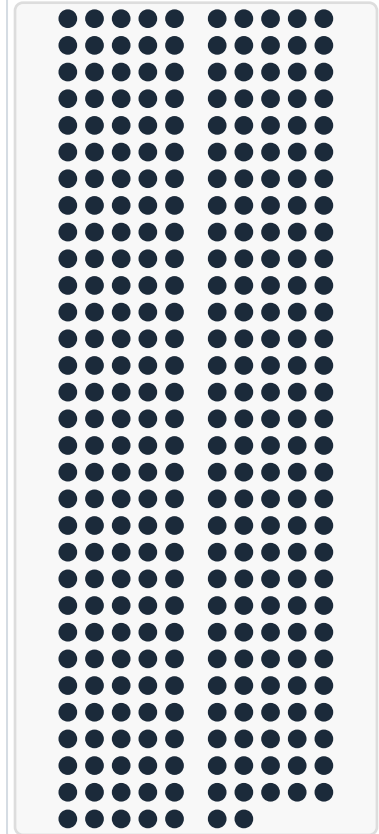
A) 305



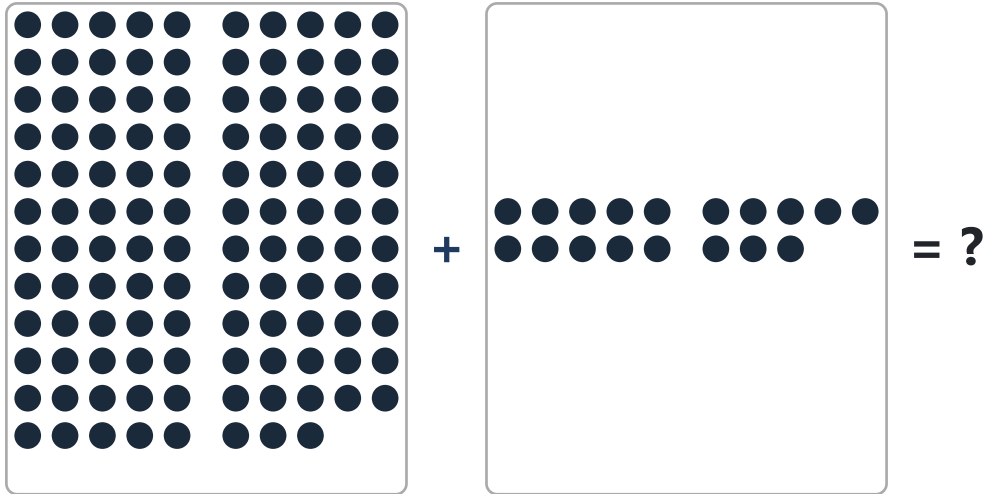
B) 304



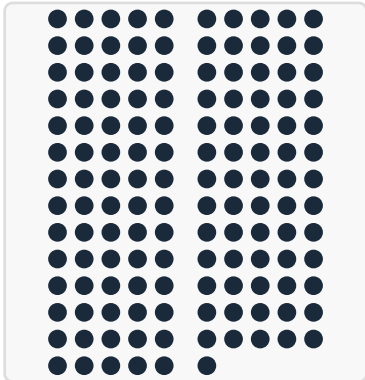
C) 307



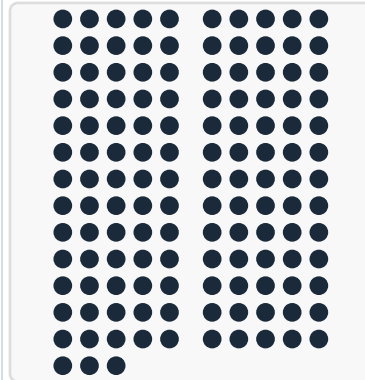
7  $118 + 18 = ?$



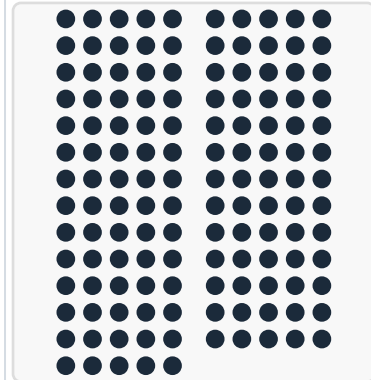
**A)** 136



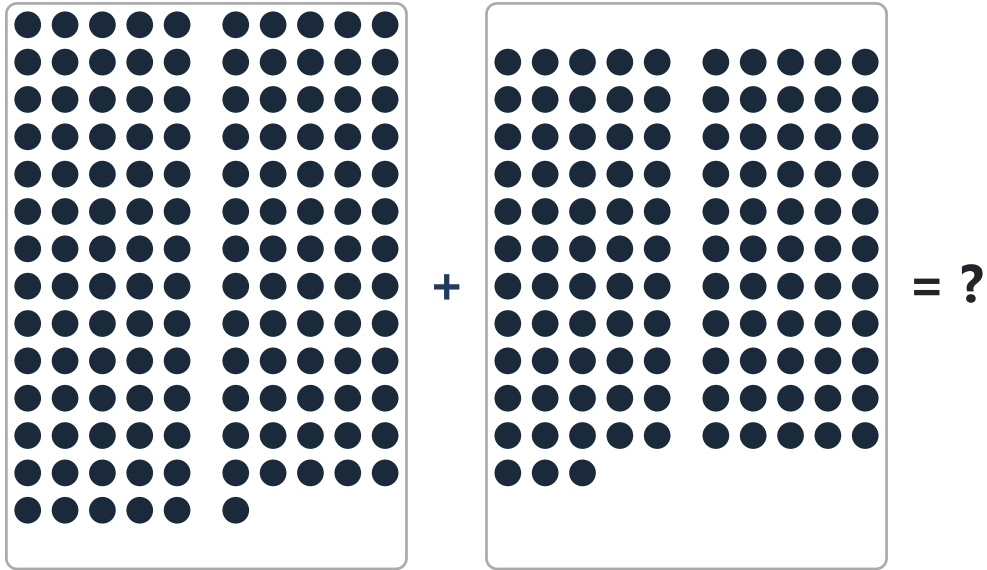
**B)** 133



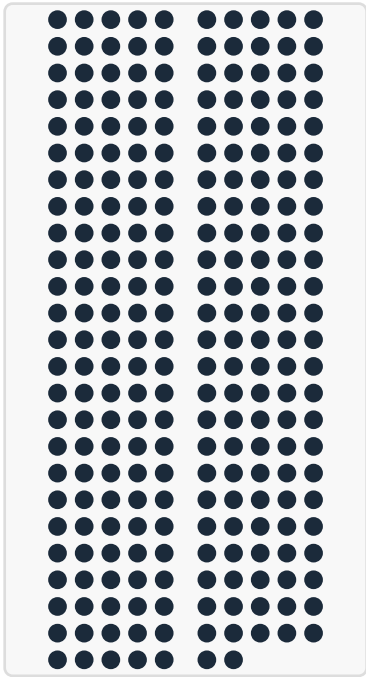
**C)** 135



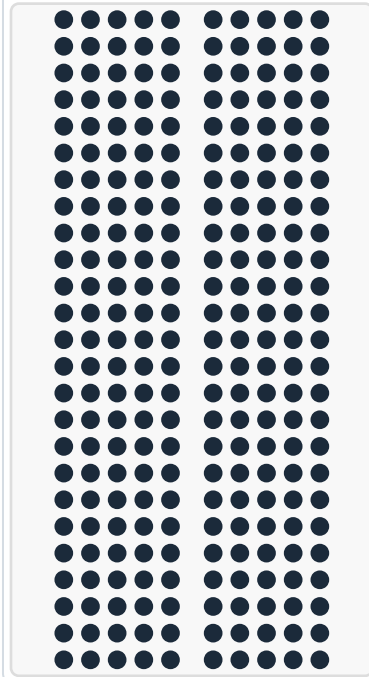
**8**  $136 + 113 = ?$



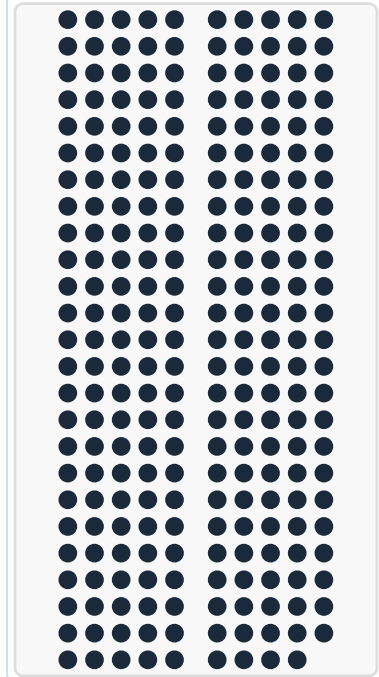
**A)** 247



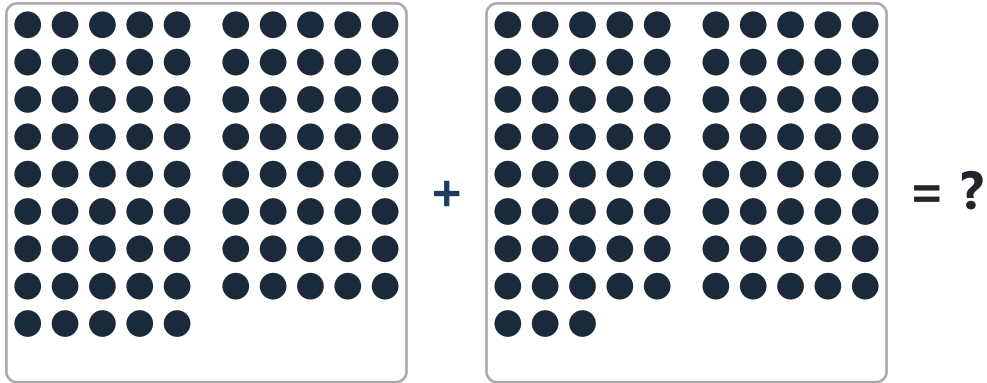
**B)** 250



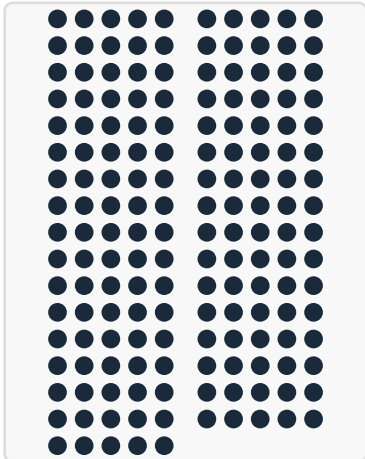
**C)** 249



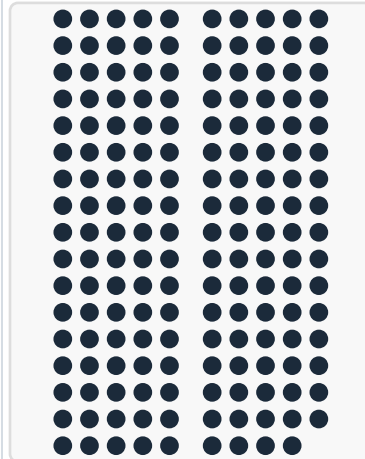
9  $85 + 83 = ?$



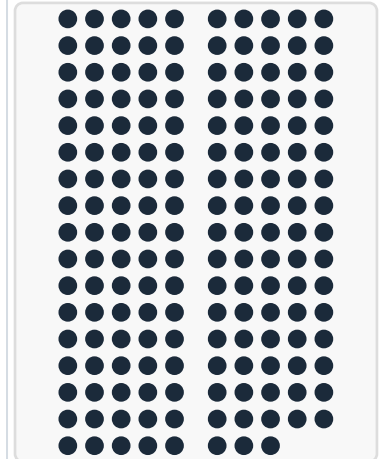
**A)** 165



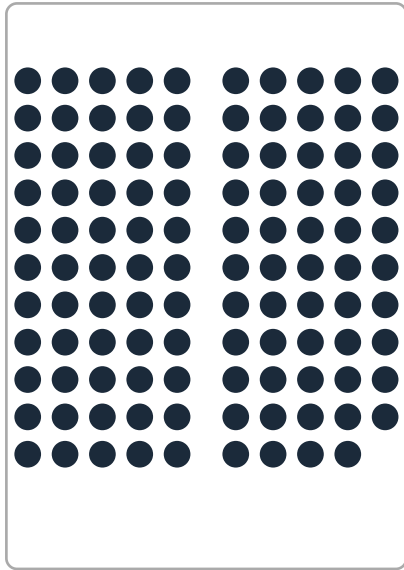
**B)** 169



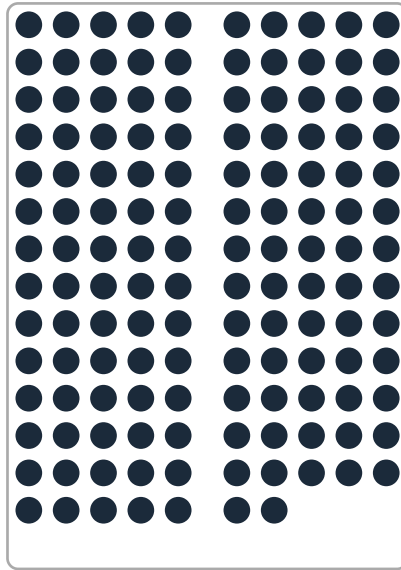
**C)** 168



**10**  $109 + 137 = ?$

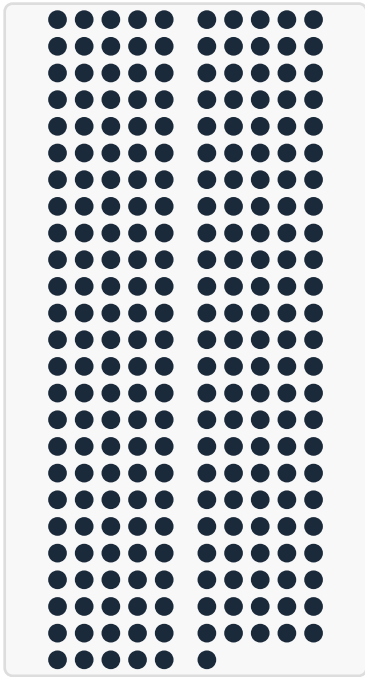


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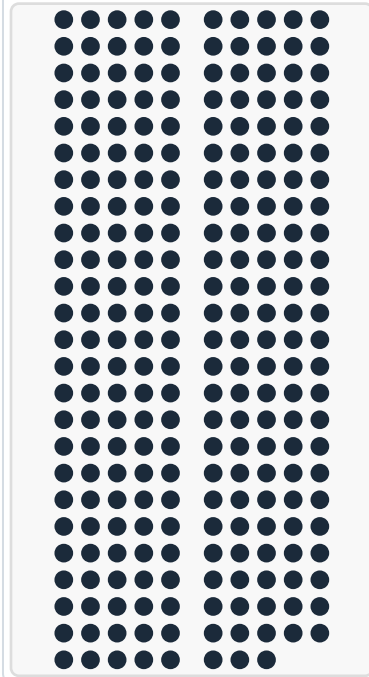


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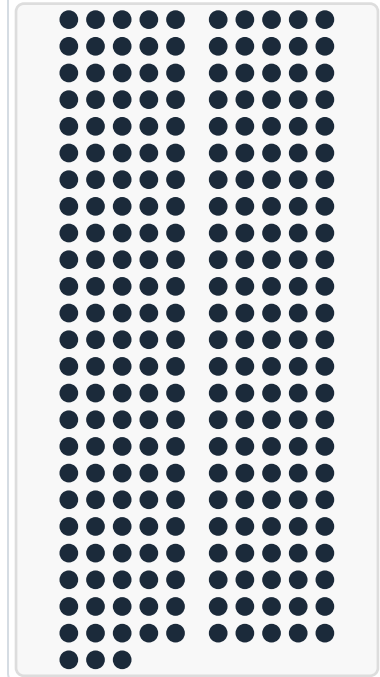
**A)** 246



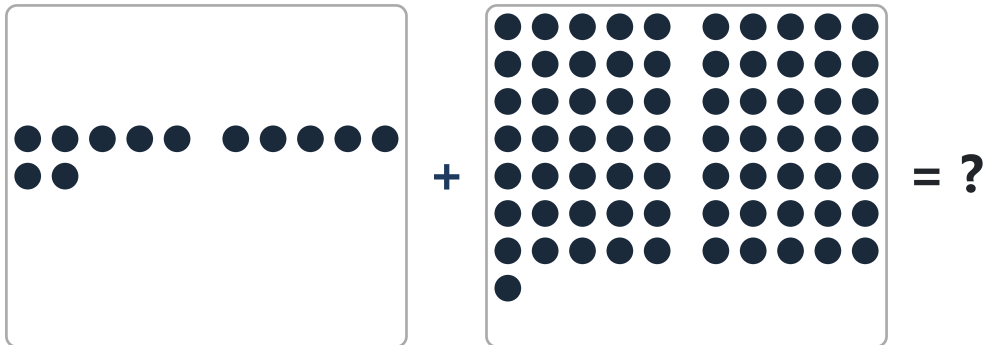
**B)** 248



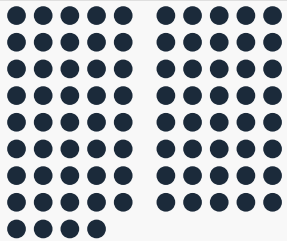
**C)** 243



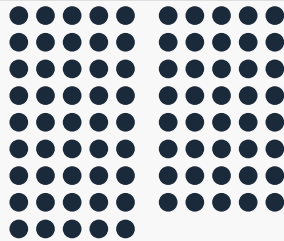
11  $12 + 71 = ?$



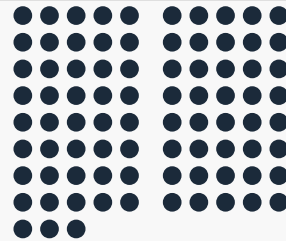
**A) 84**



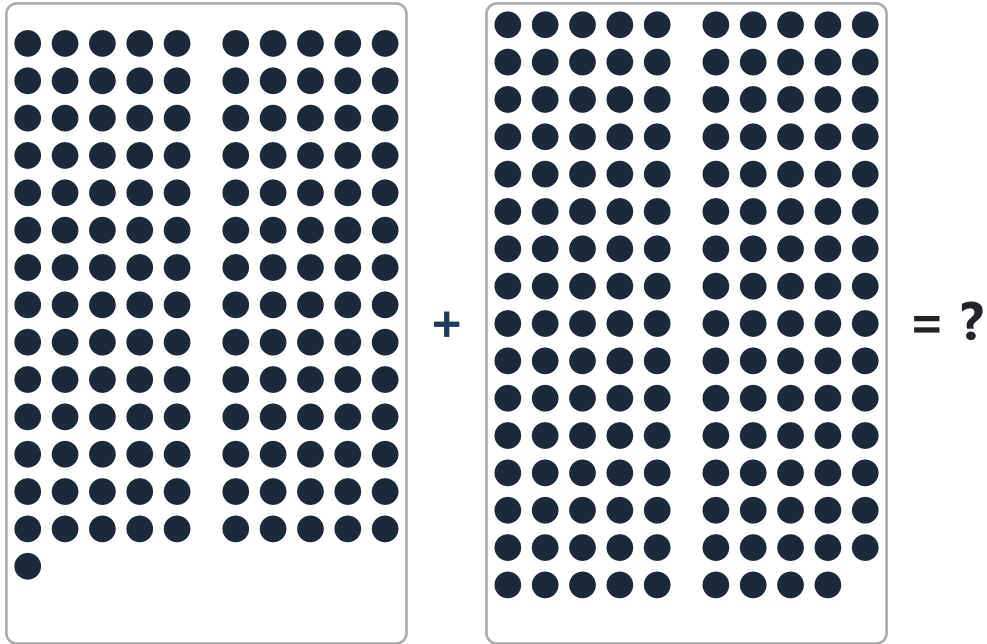
**B) 85**



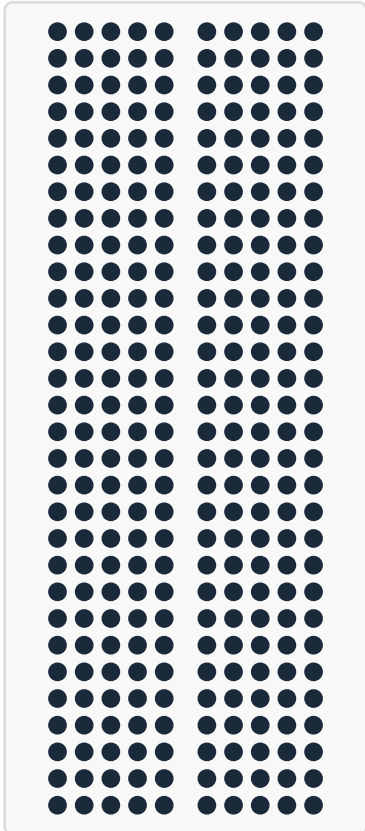
**C) 83**



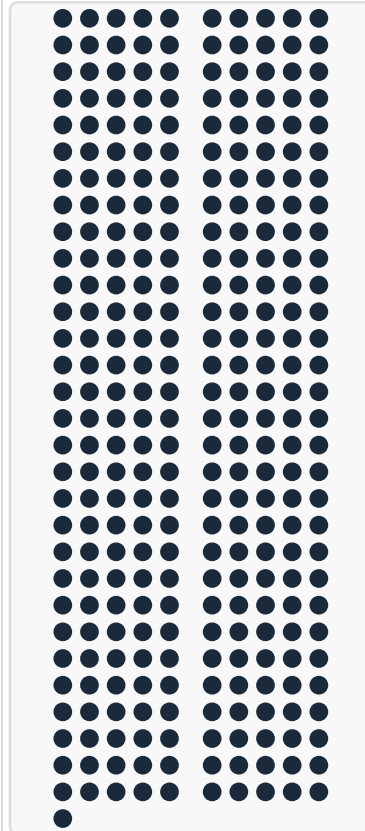
**12**  $141 + 159 = ?$



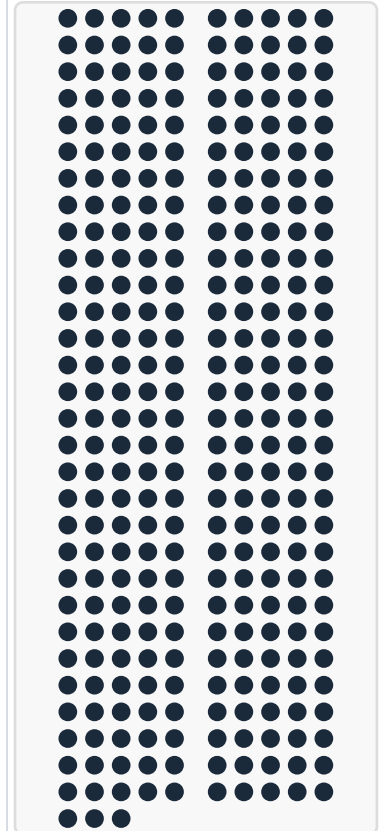
**A)** 300



**B)** 301



**C)** 303



End of Add 1-200 — No. 8

# Add 1-200 — No. 8 - Answer Key

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1. A) 172

2. C) 264

3. C) 370

4. B) 147

5. B) 263

6. B) 304

7. A) 136

8. C) 249

9. C) 168

10. A) 246

11. C) 83

12. A) 300

# Add 1-200

No. 9

12 Questions

Operations: Addition

Range: 1-200

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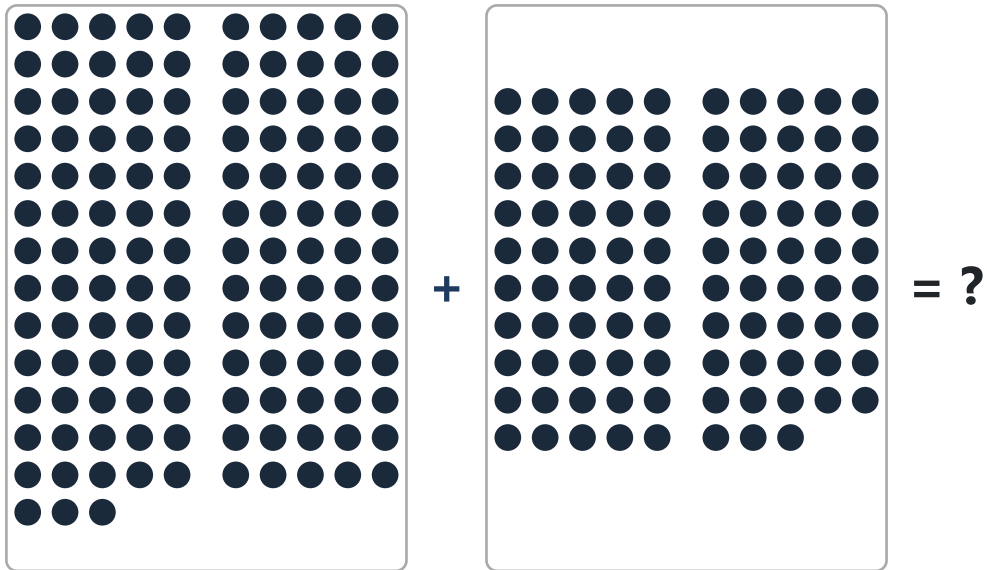

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

## Supporting Differentiated Learning in Numeracy

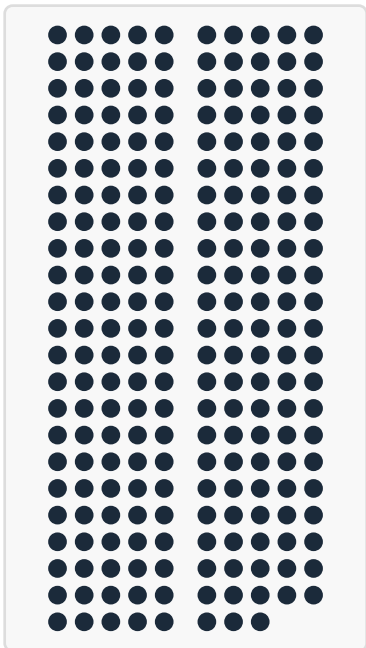
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

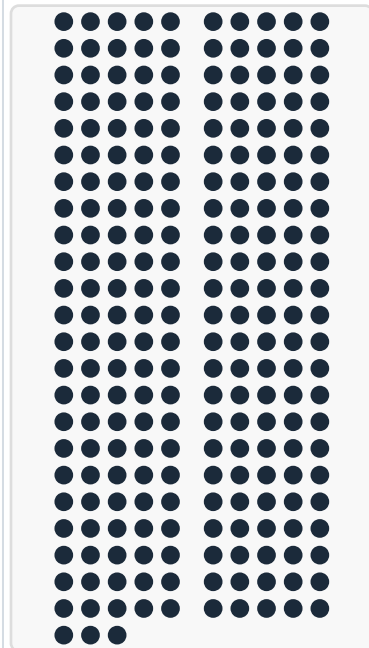
1  $133 + 98 = ?$



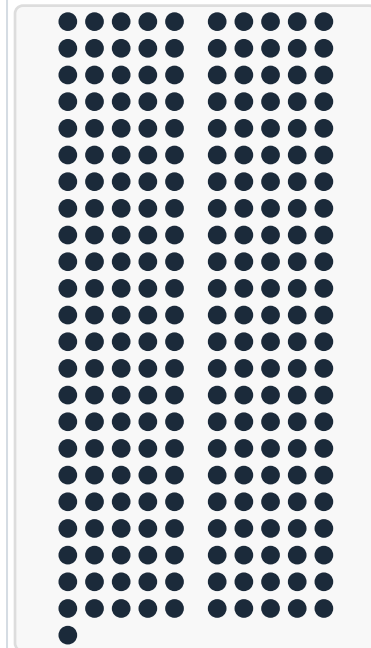
**A) 228**



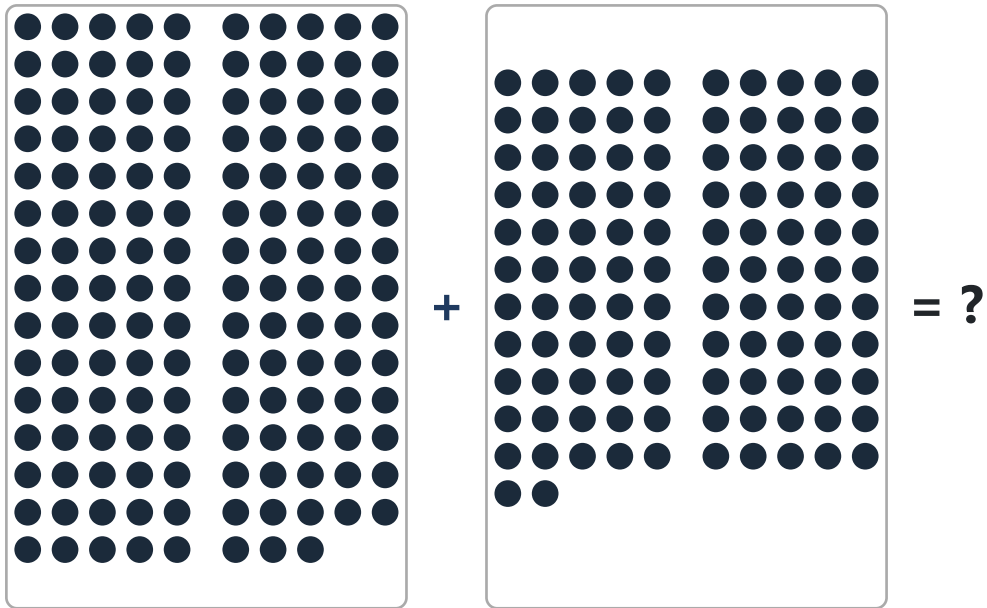
**B) 233**



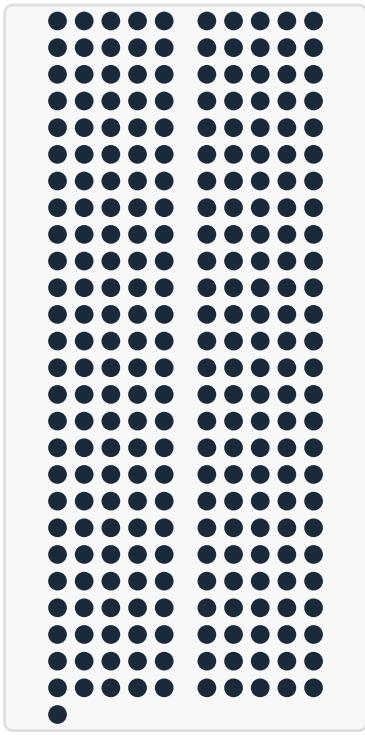
**C) 231**



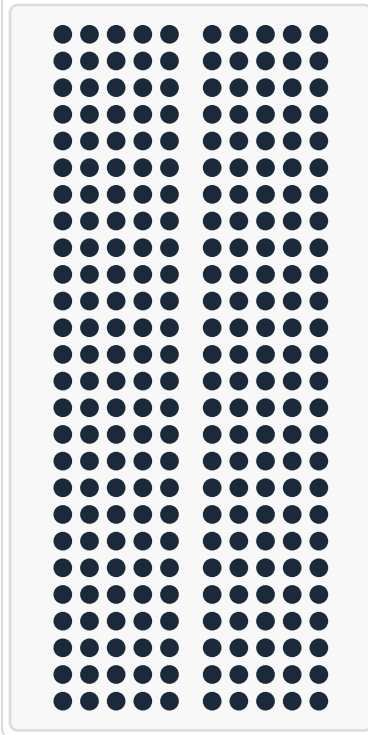
**2**  $148 + 112 = ?$



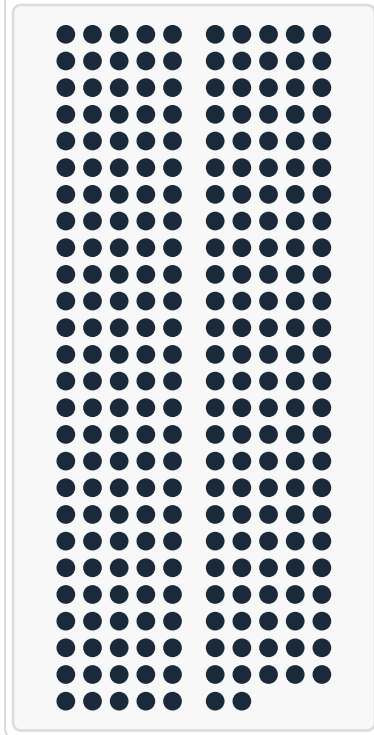
**A)** 261



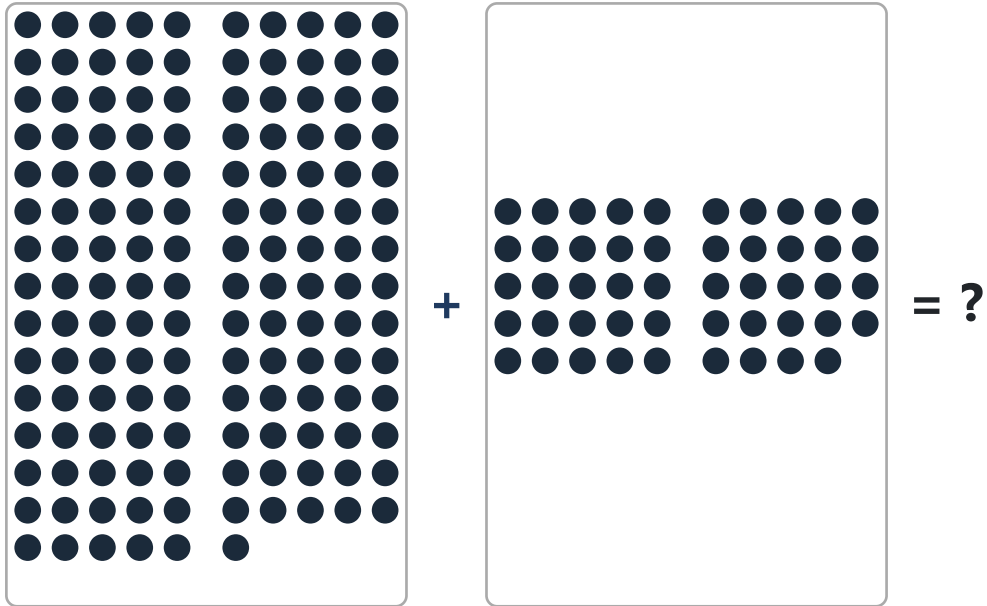
**B)** 260



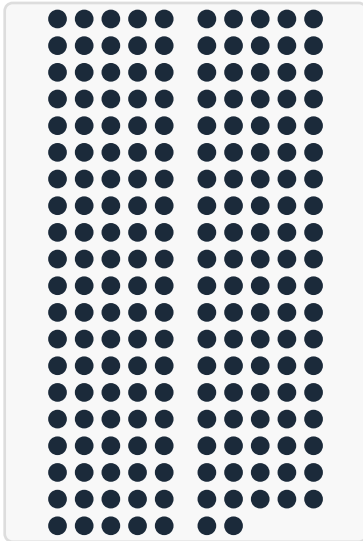
**C)** 257



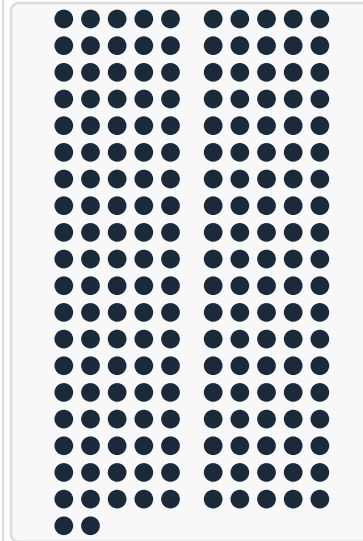
**3**  $146 + 49 = ?$



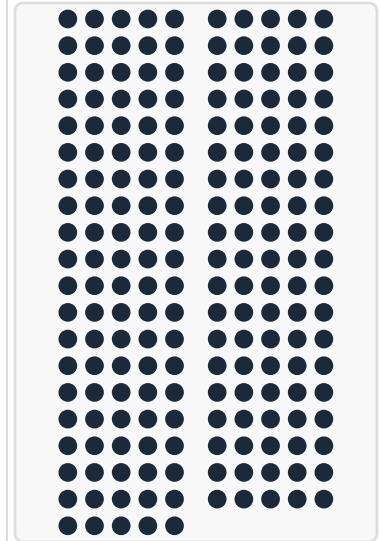
**A)** 197



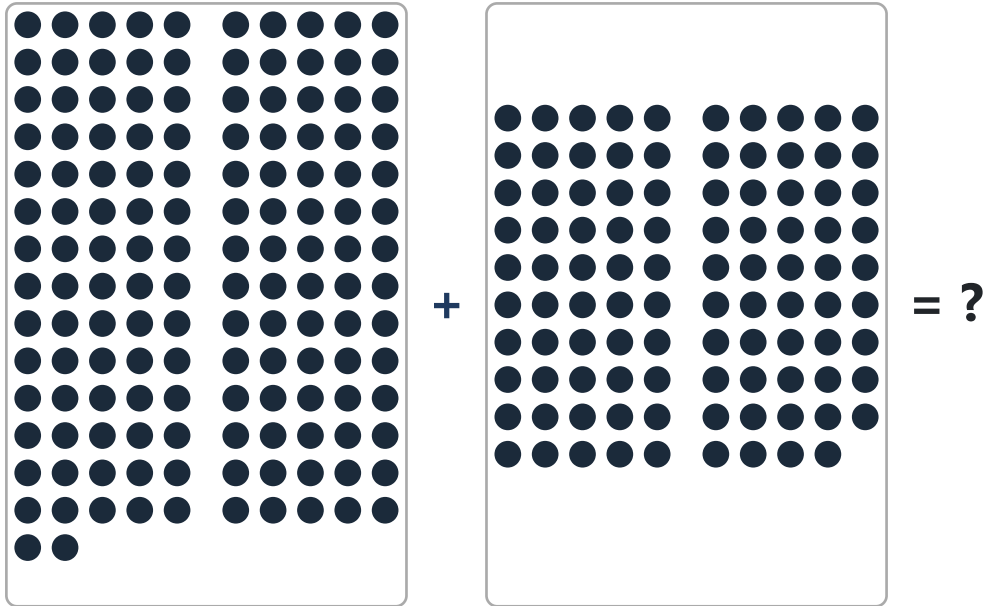
**B)** 192



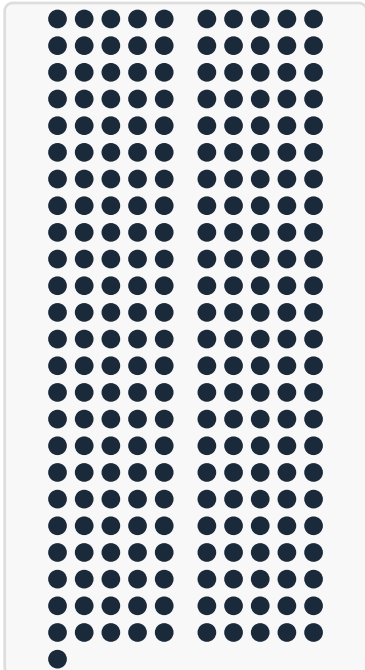
**C)** 195



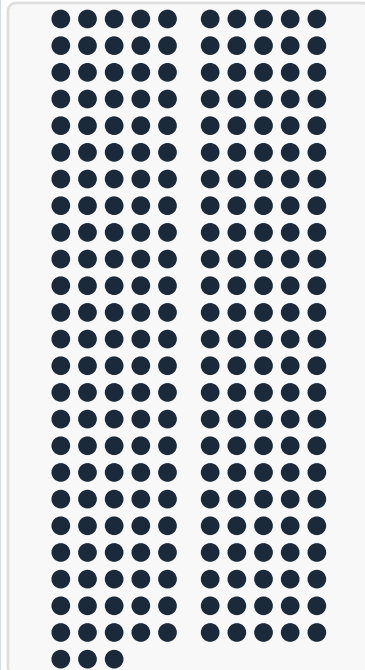
4  $142 + 99 = ?$



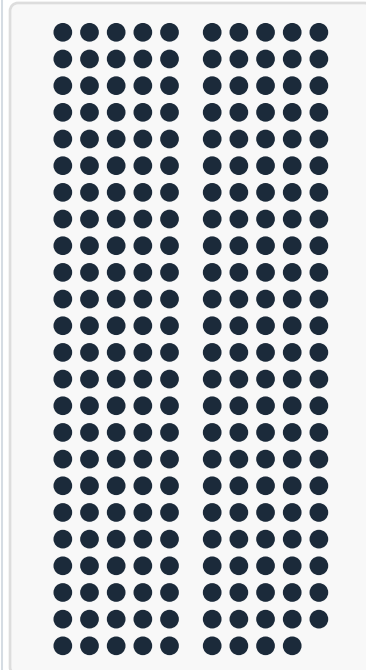
**A)** 241



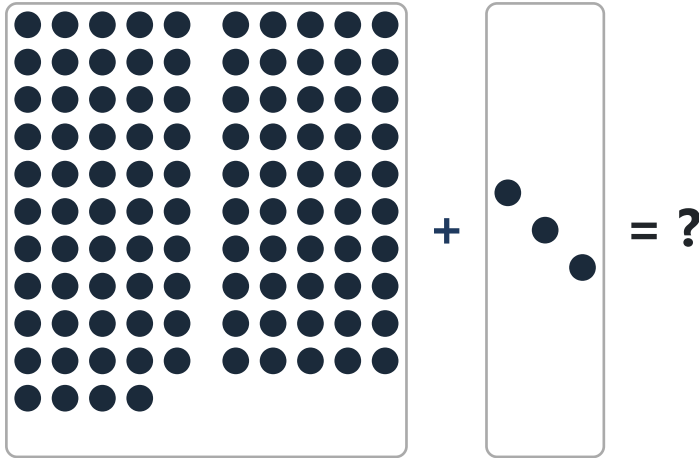
**B)** 243



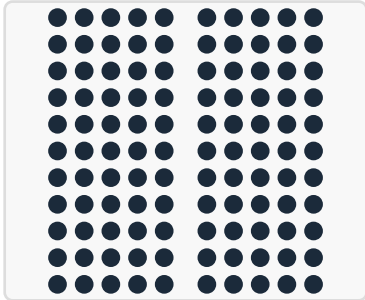
**C)** 239



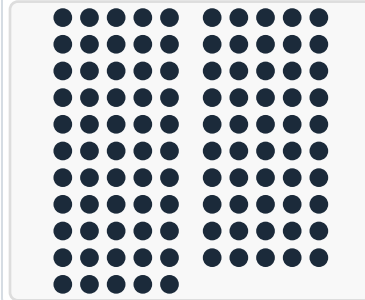
**5**  $104 + 3 = ?$



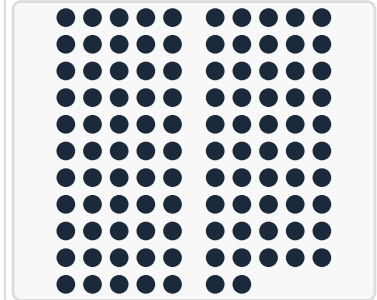
**A)** 110



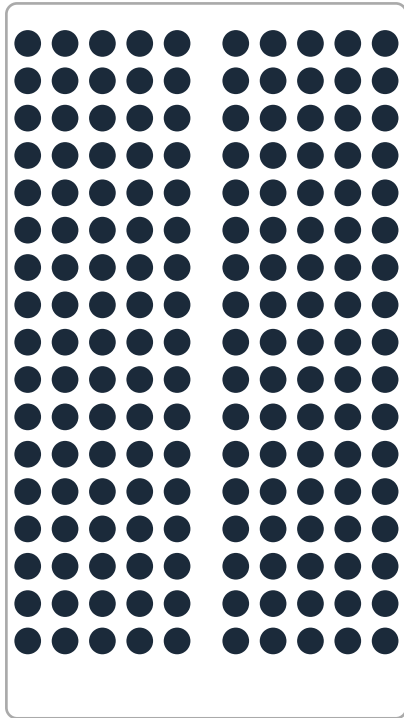
**B)** 105



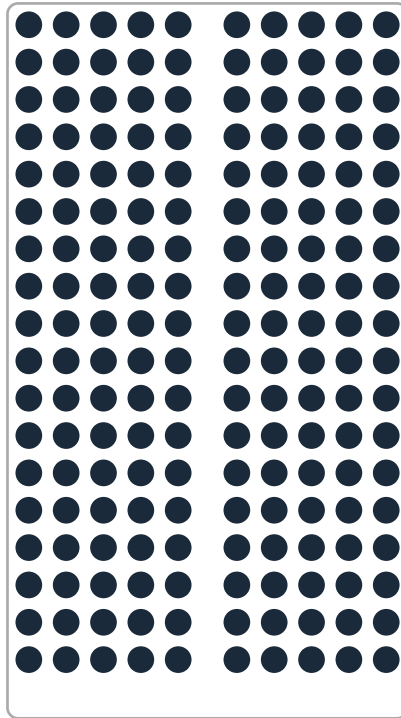
**C)** 107



**6**  $170 + 180 = ?$

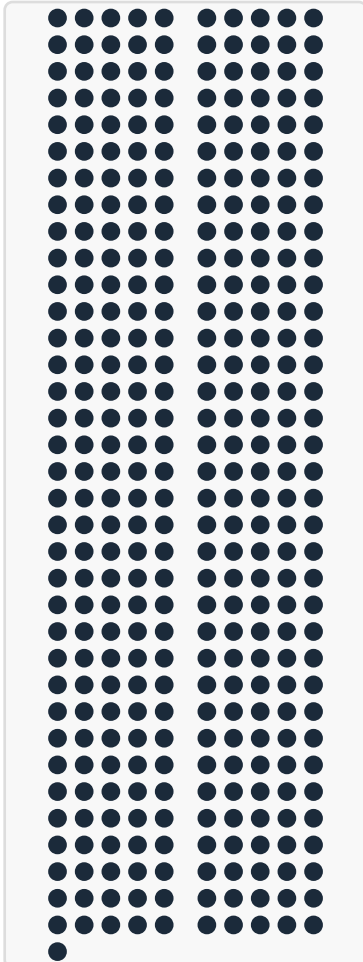


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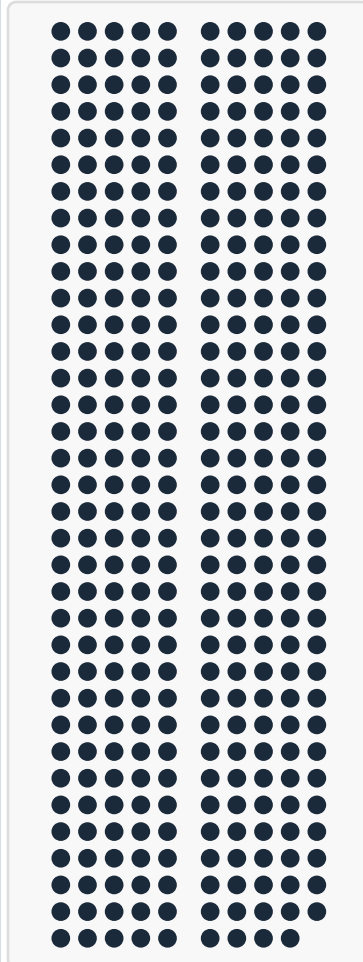


= ?

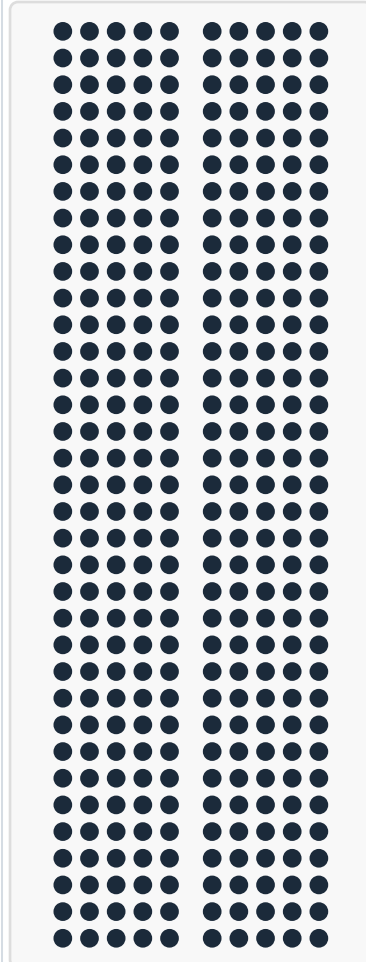
**A)** 351



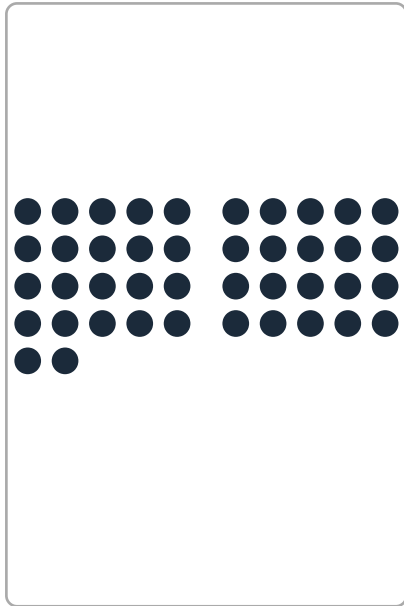
**B)** 349



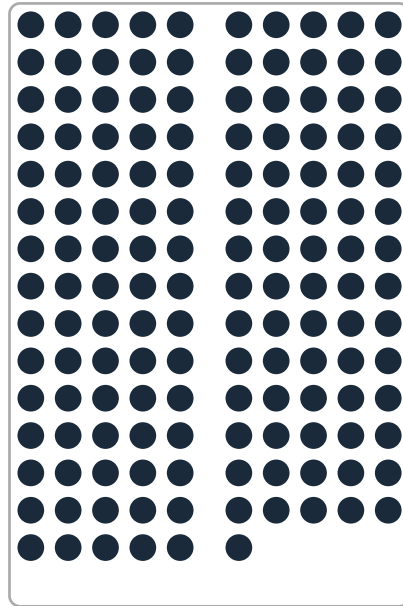
**C)** 350



7  $42 + 146 = ?$

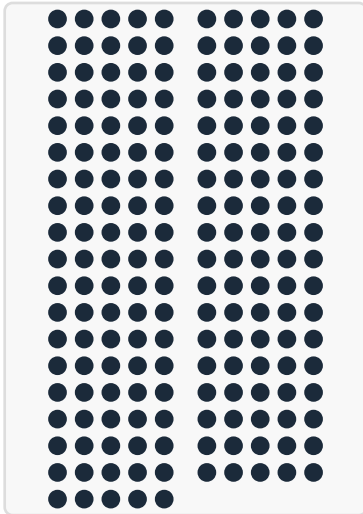


+

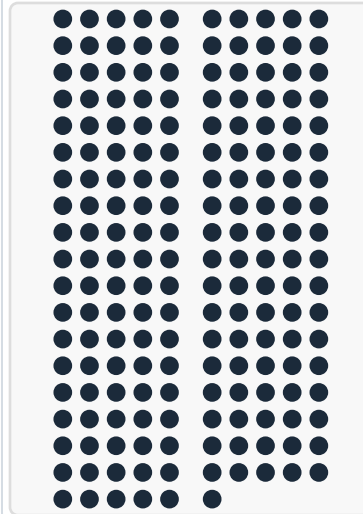


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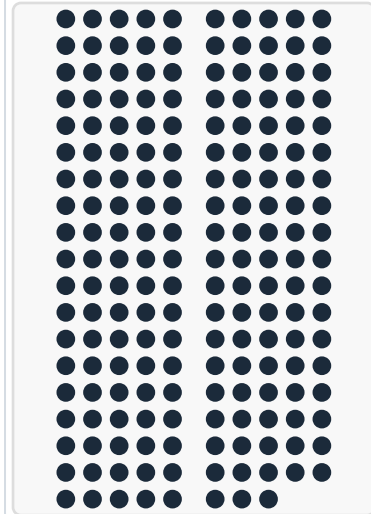
**A)** 185



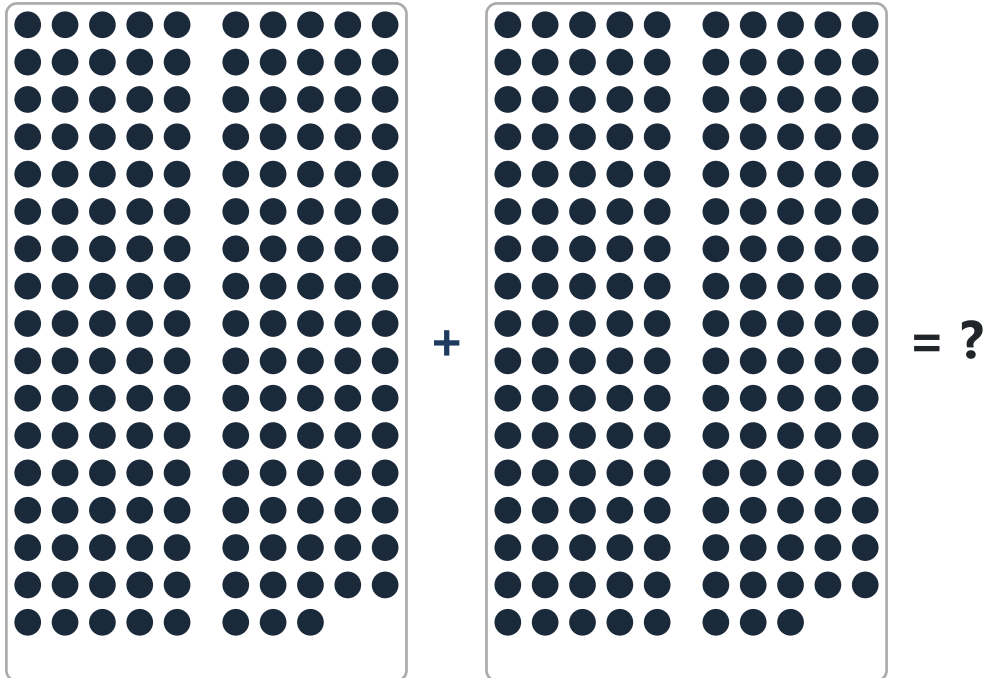
**B)** 186



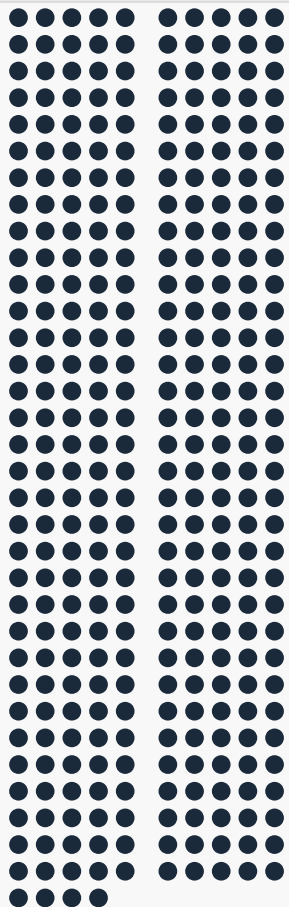
**C)** 188



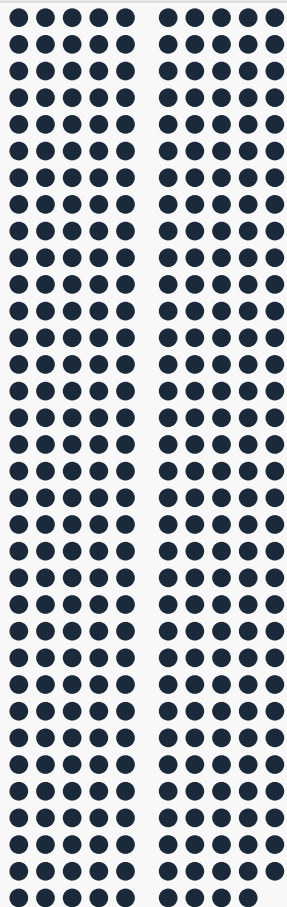
**8**  $168 + 168 = ?$



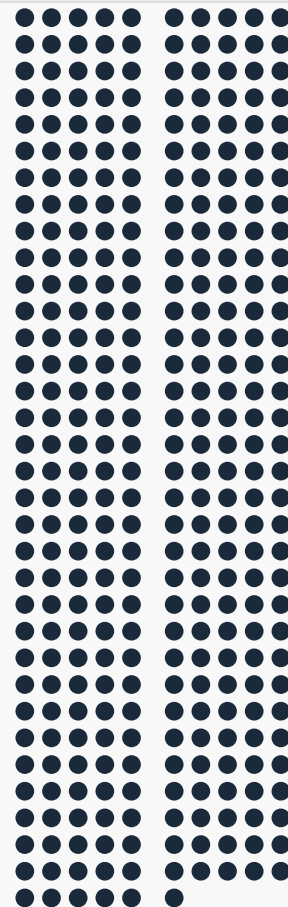
**A)** 334



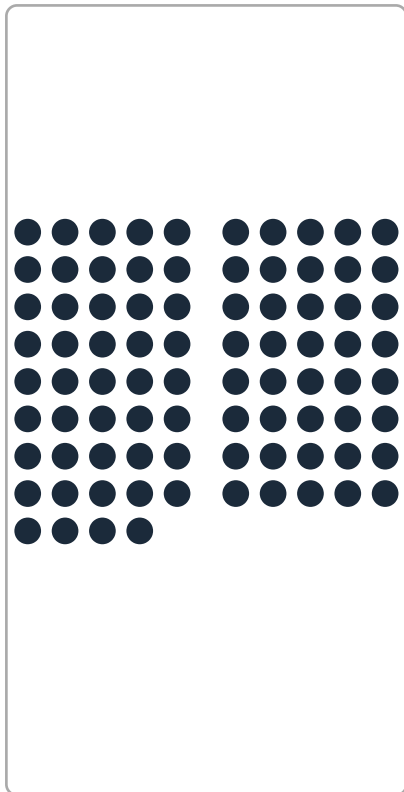
**B)** 339



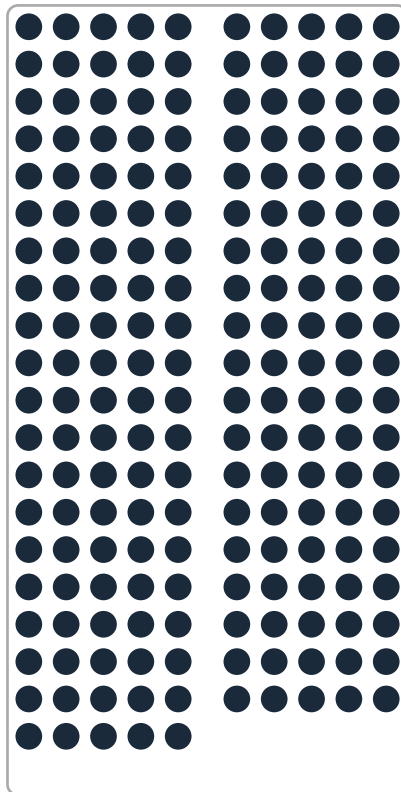
**C)** 336



**9**  $84 + 195 = ?$

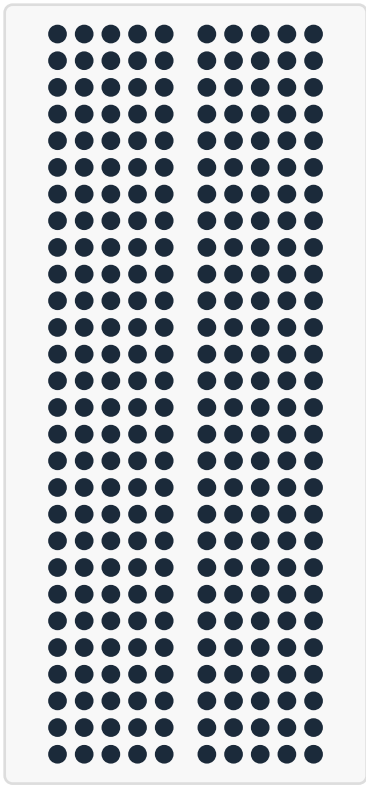


+

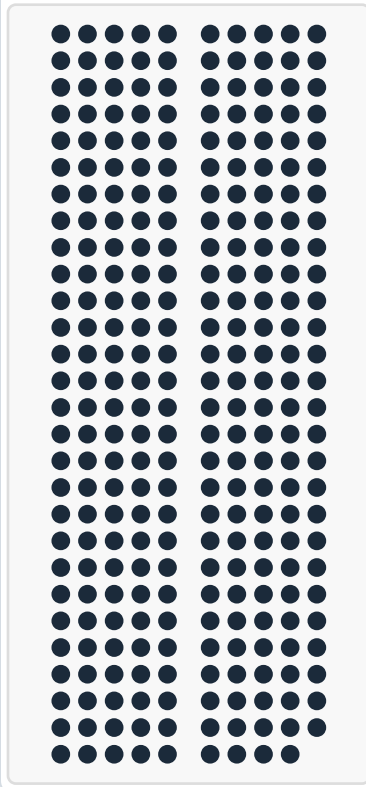


= ?

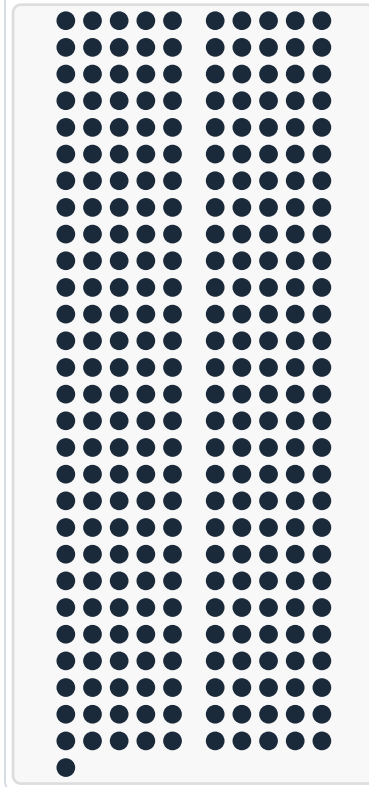
**A)** 280



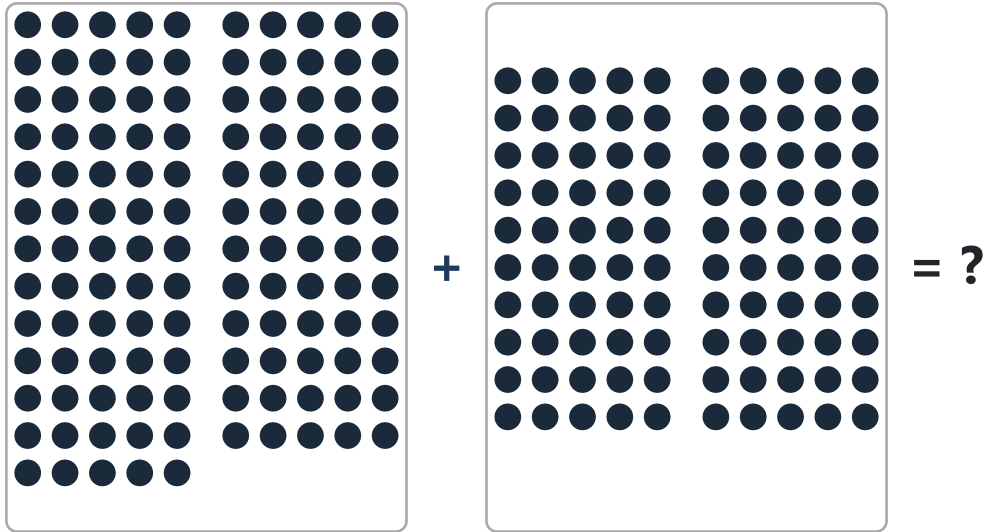
**B)** 279



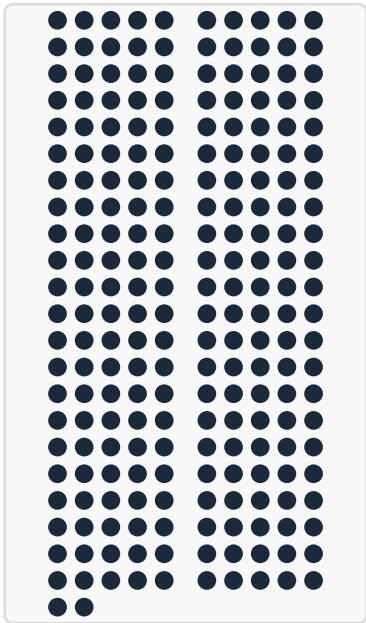
**C)** 281



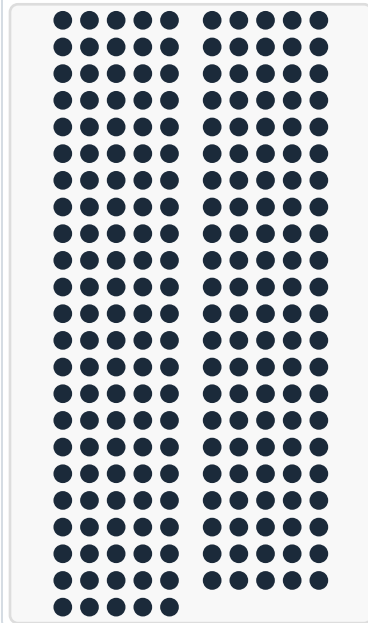
10  $125 + 100 = ?$



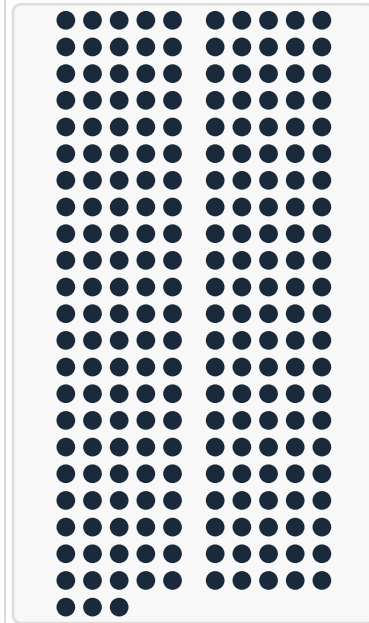
A) 222



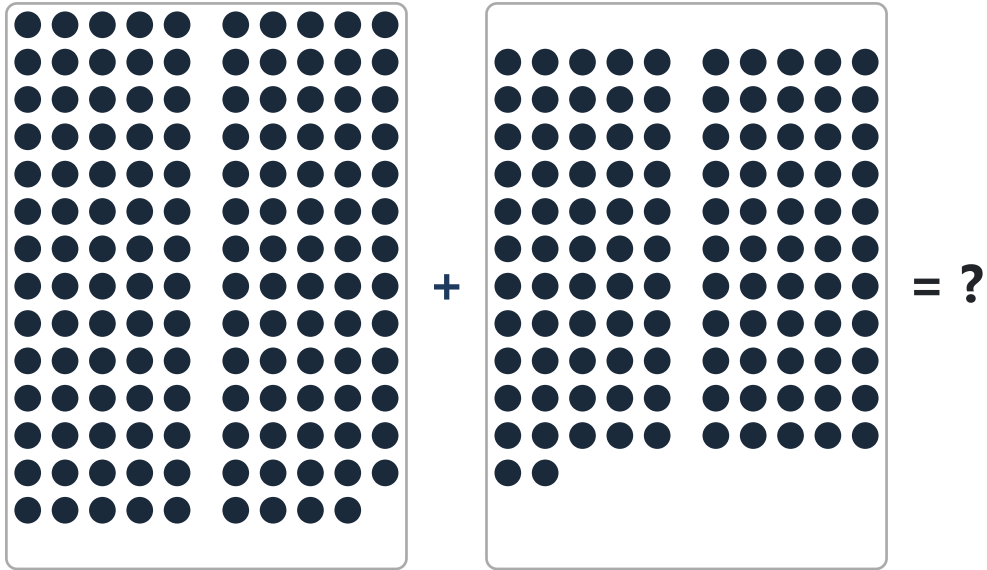
B) 225



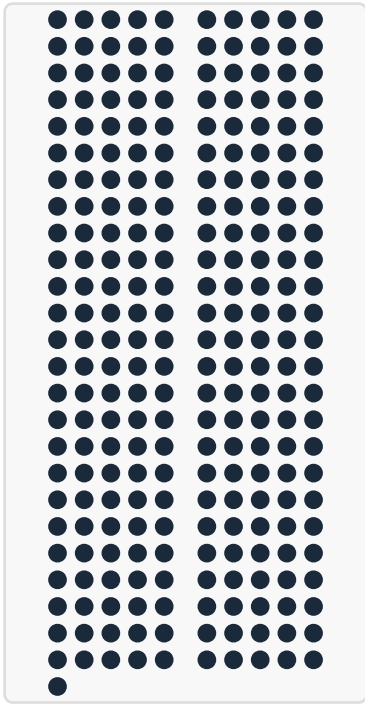
C) 223



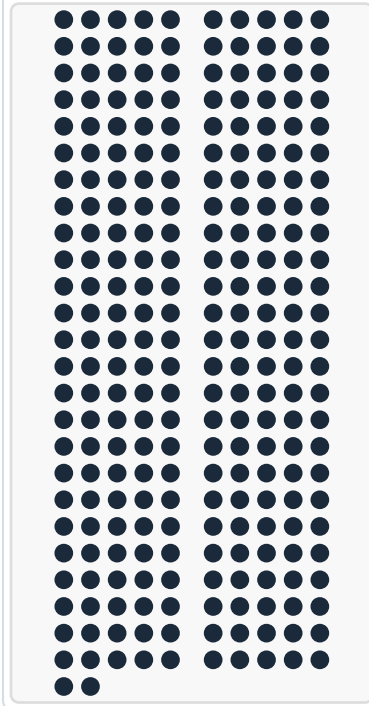
11  $139 + 112 = ?$



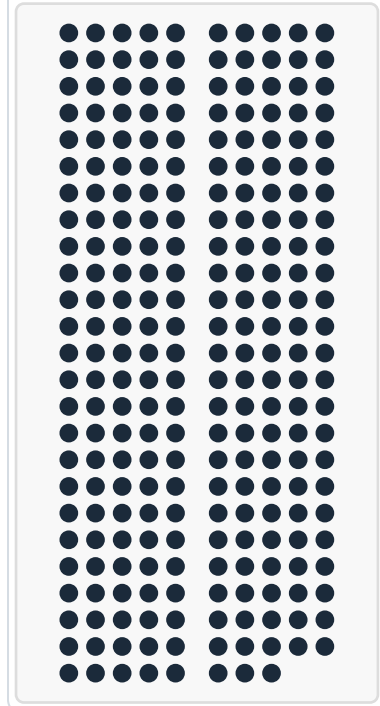
A) 251



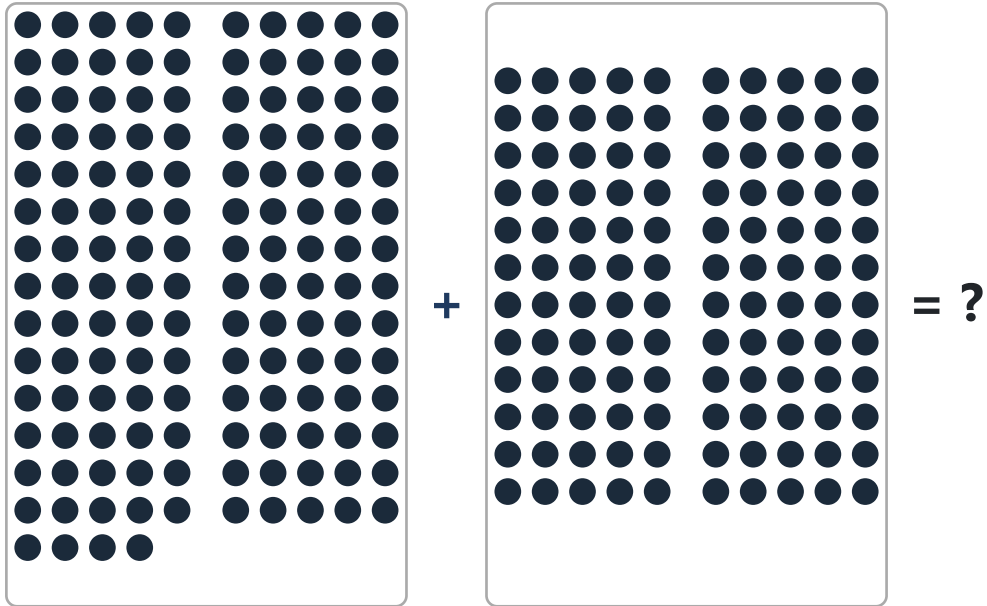
B) 252



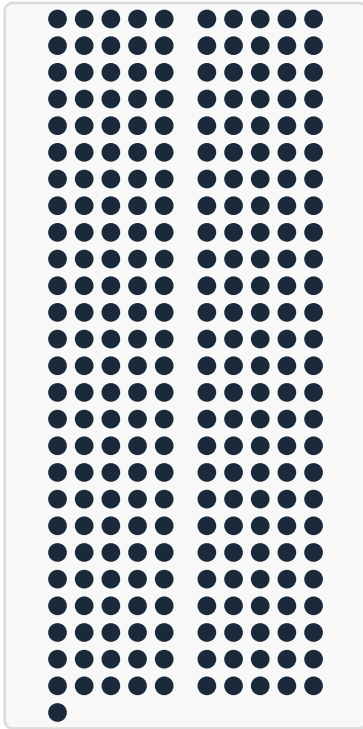
C) 248



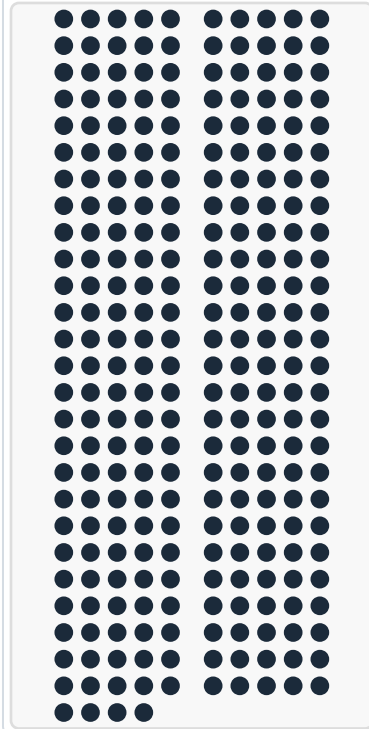
**12**  $144 + 120 = ?$



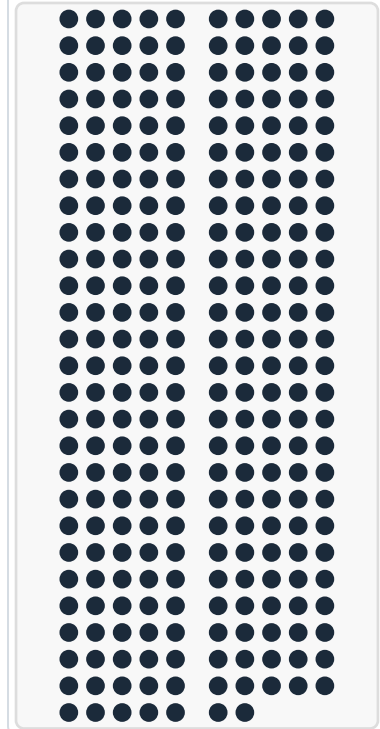
**A)** 261



**B)** 264



**C)** 267



End of Add 1-200 — No. 9

# Add 1-200 — No. 9 - Answer Key

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1. C) 231

2. B) 260

3. C) 195

4. A) 241

5. C) 107

6. C) 350

7. C) 188

8. C) 336

9. B) 279

10. B) 225

11. A) 251

12. B) 264

# Add 1-200

No. 10

12 Questions

Operations: Addition

Range: 1-200

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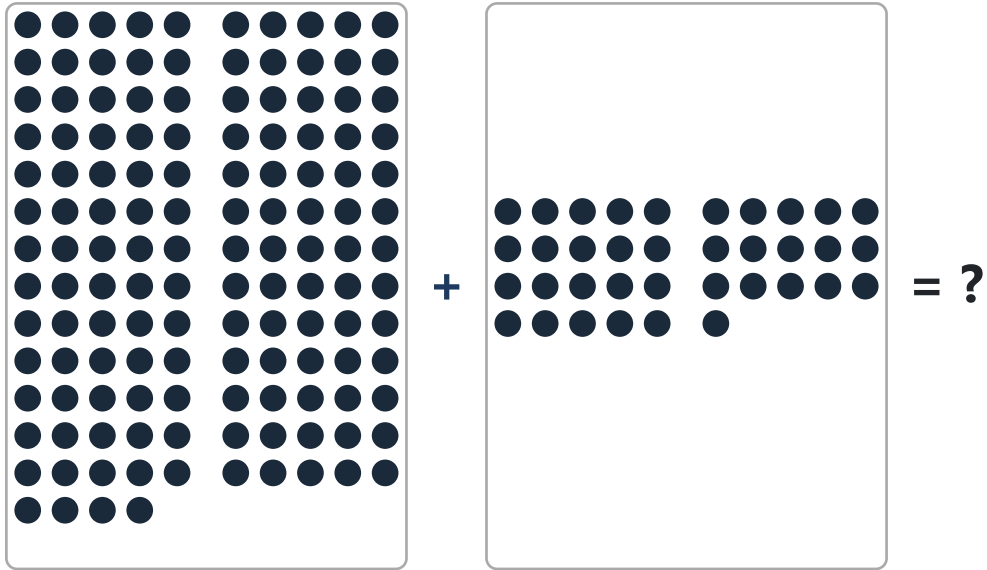

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

## Supporting Differentiated Learning in Numeracy

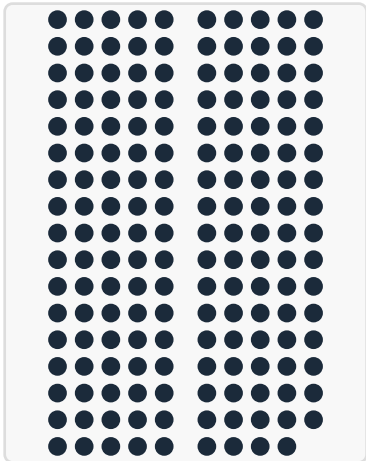
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

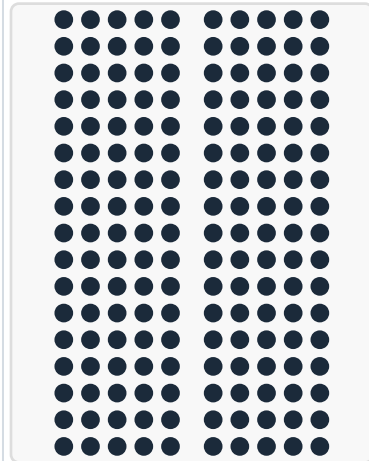
1  $134 + 36 = ?$



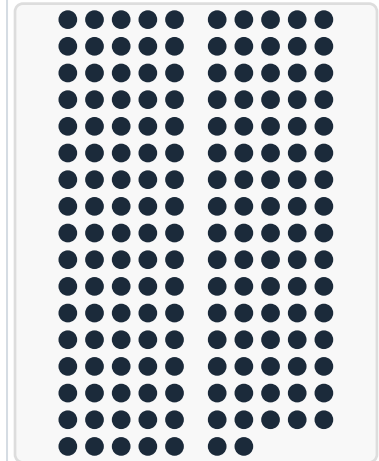
A) 169



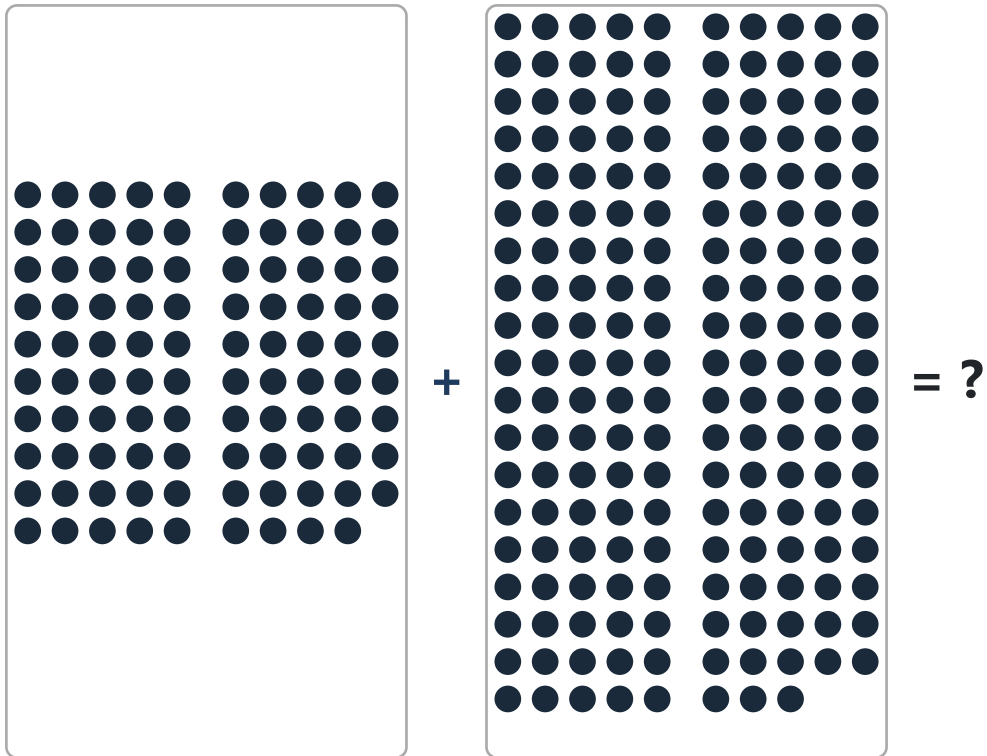
B) 170



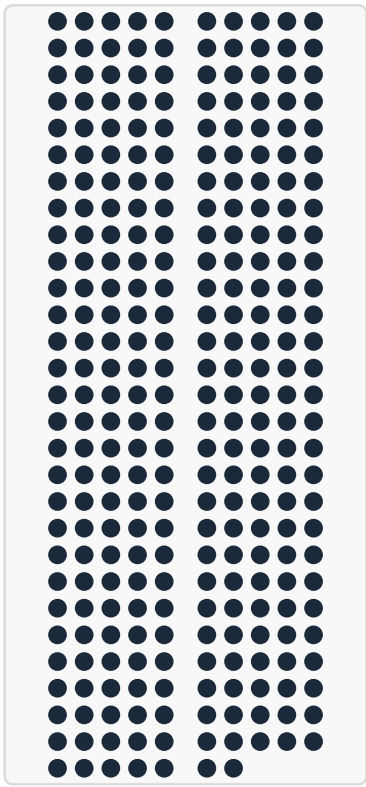
C) 167



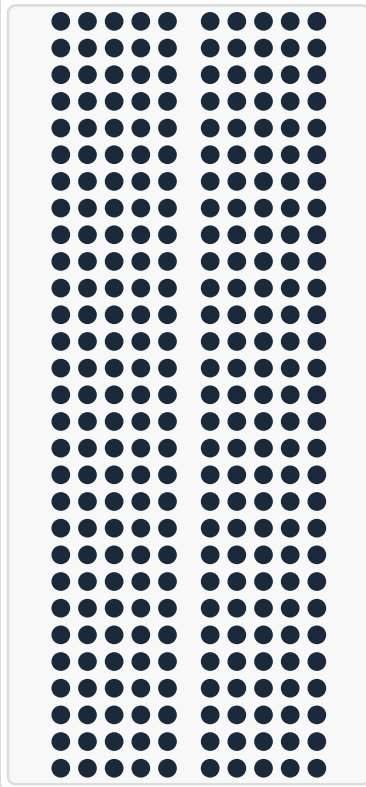
2  $99 + 188 = ?$



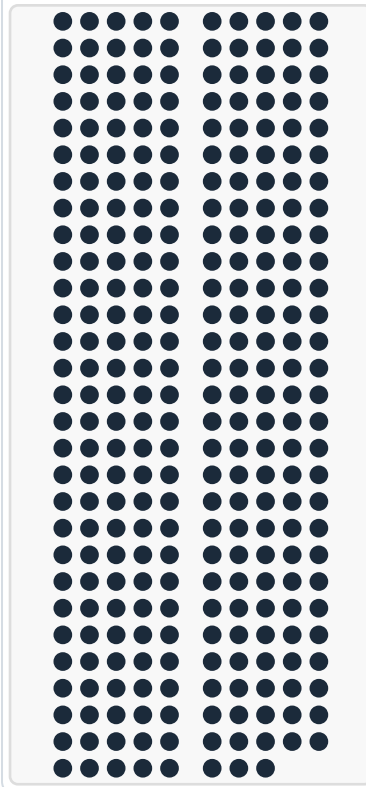
**A)** 287



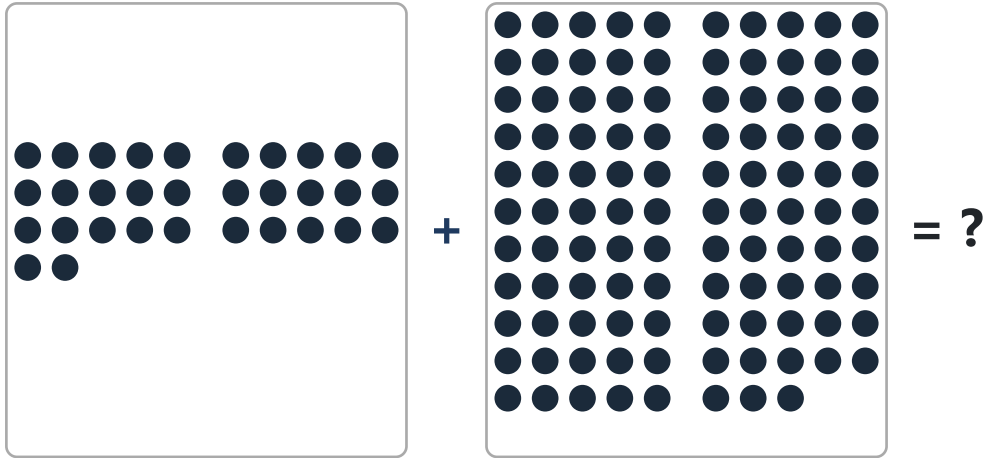
**B)** 290



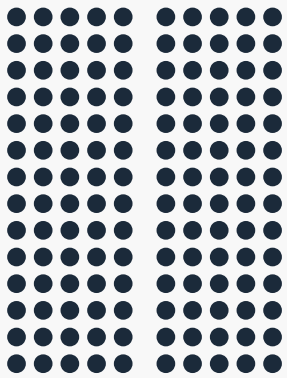
**C)** 288



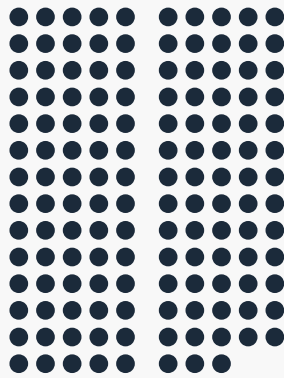
3  $32 + 108 = ?$



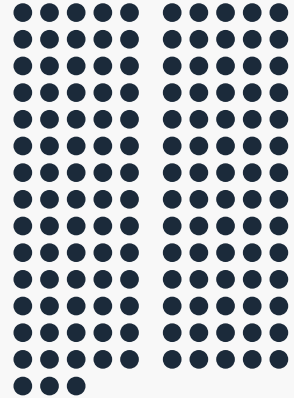
**A)** 140



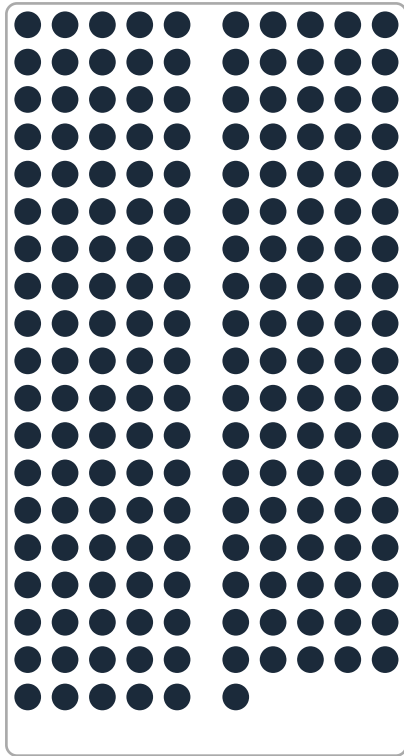
**B)** 138



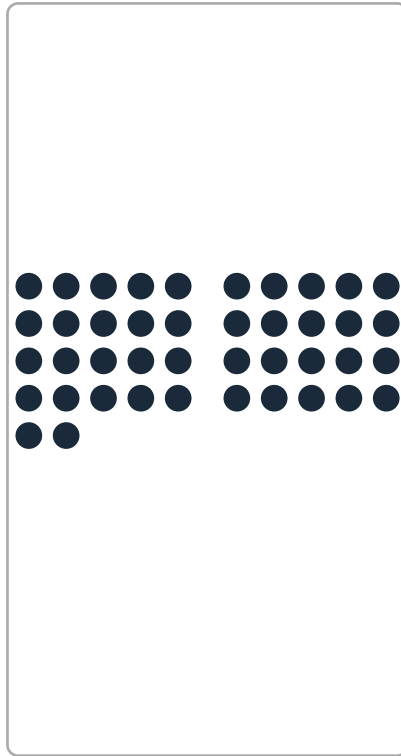
**C)** 143



**4**  $186 + 42 = ?$

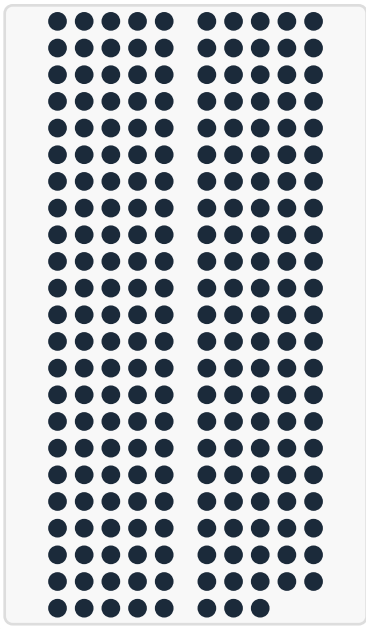


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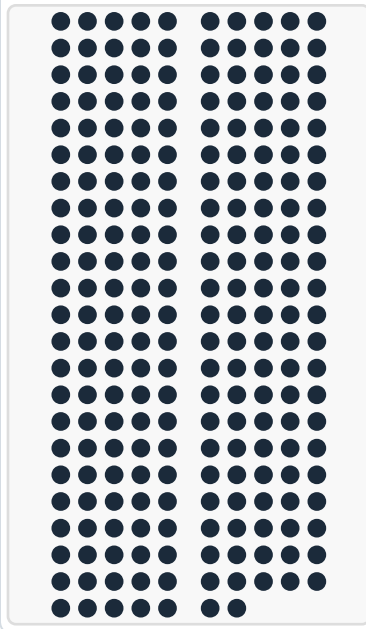


= ?

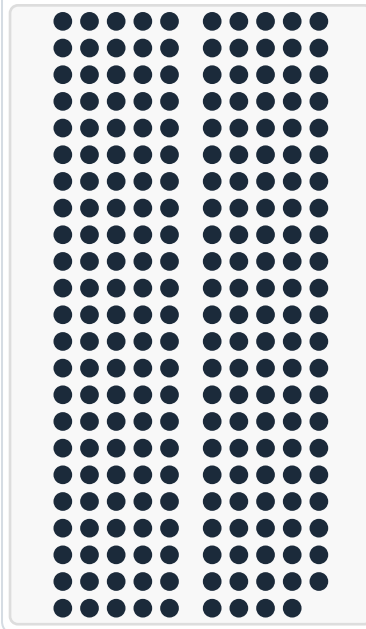
**A)** 228



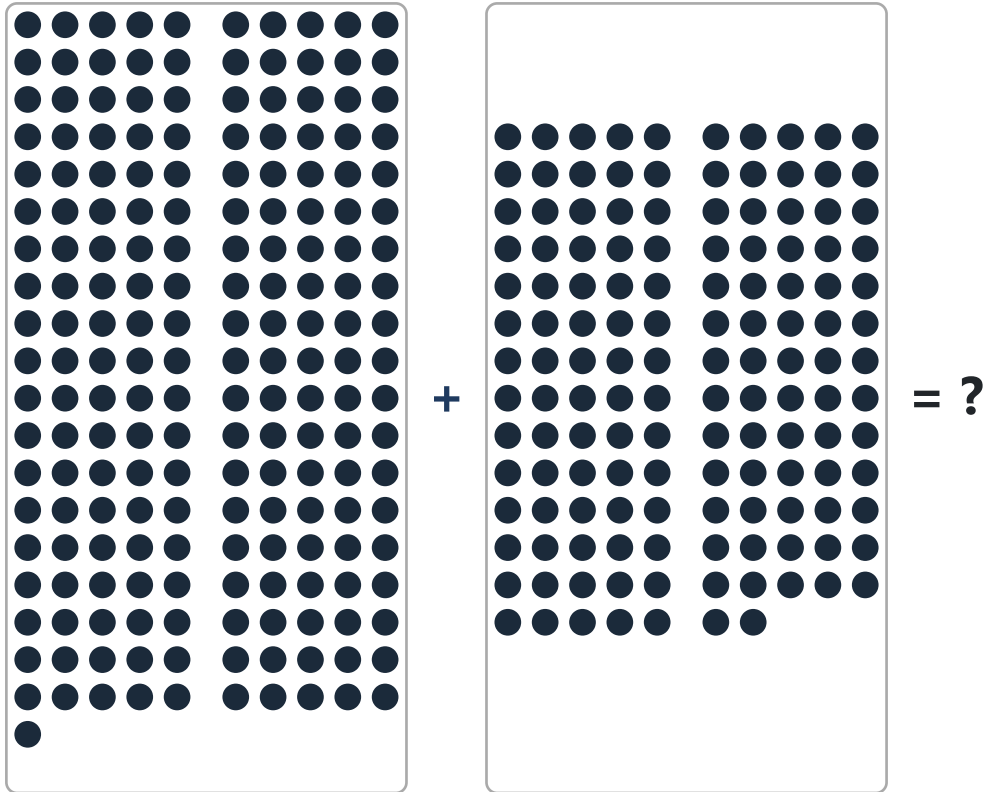
**B)** 227



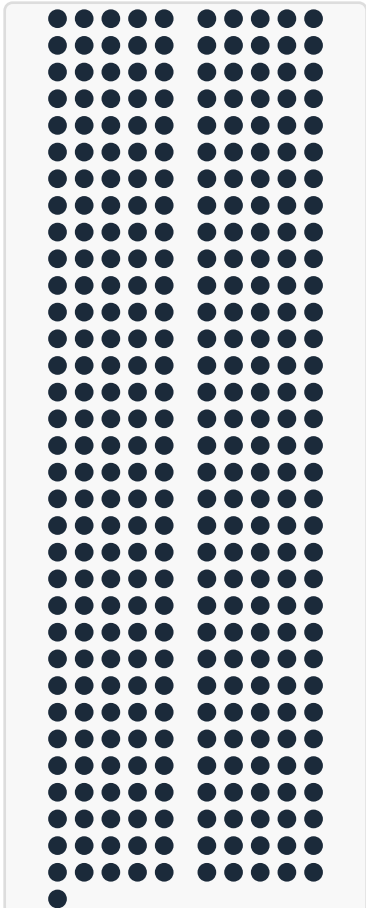
**C)** 229



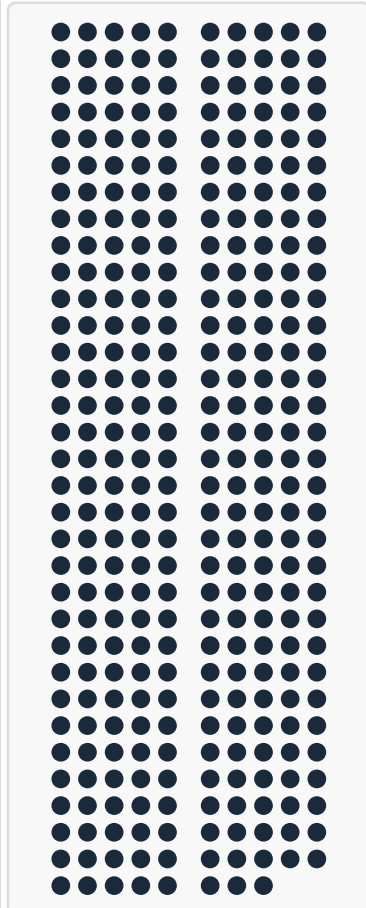
5  $191 + 137 = ?$



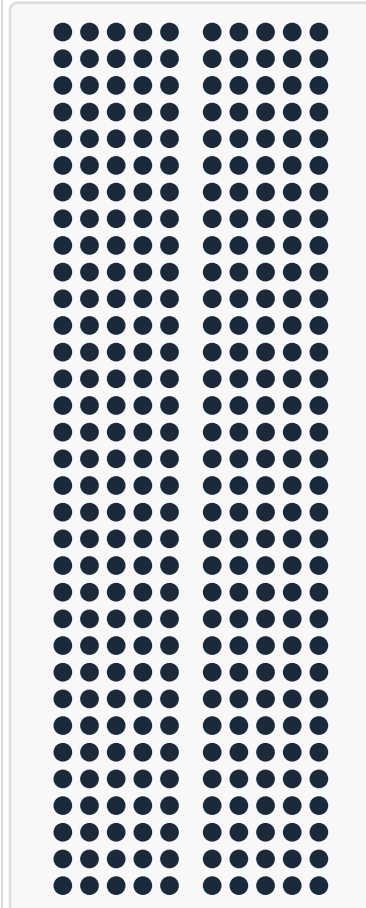
**A)** 331



**B)** 328



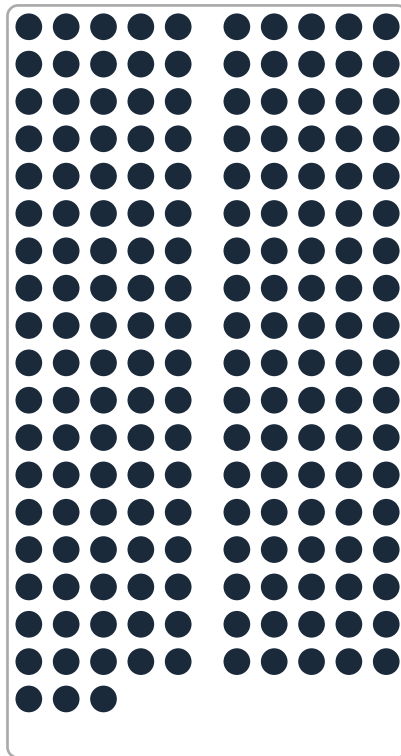
**C)** 330



6  $14 + 183 = ?$

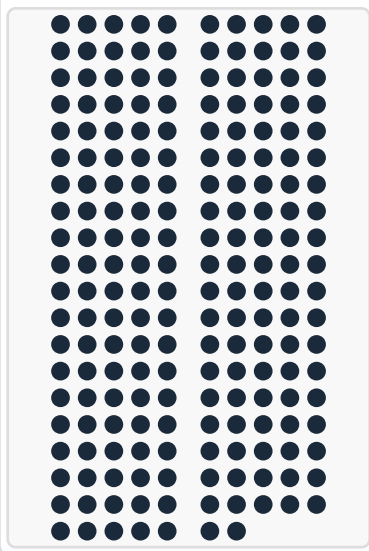


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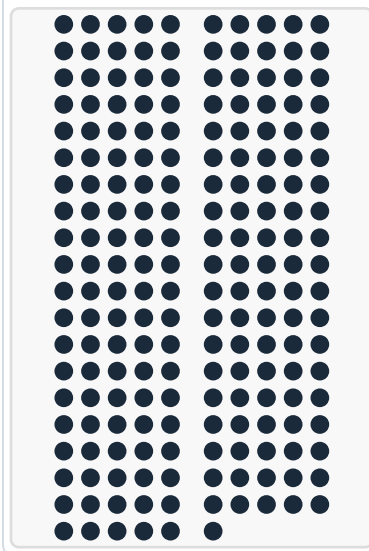


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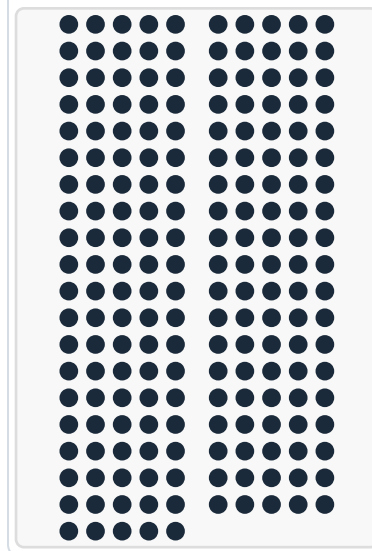
**A)** 197



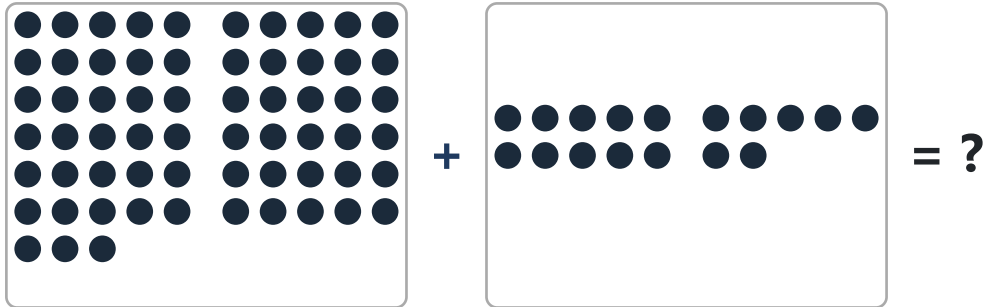
**B)** 196



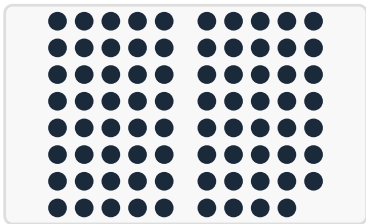
**C)** 195



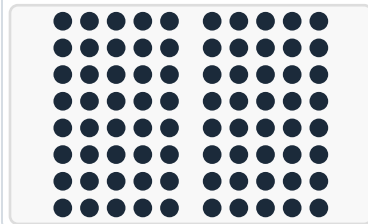
7  $63 + 17 = ?$



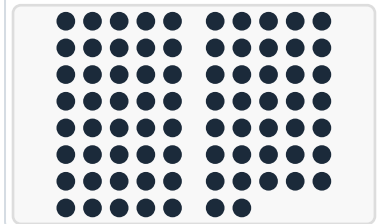
A) 79



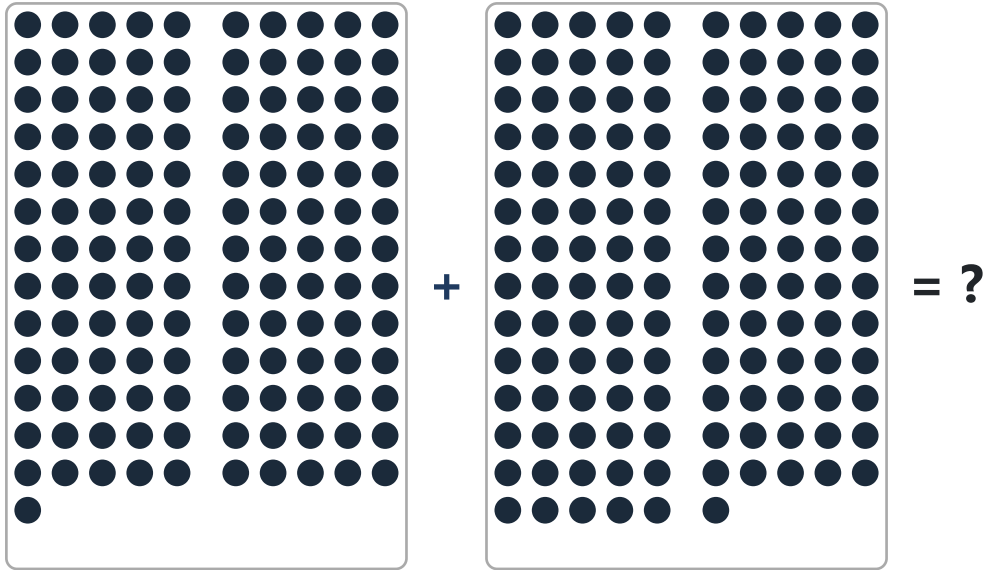
B) 80



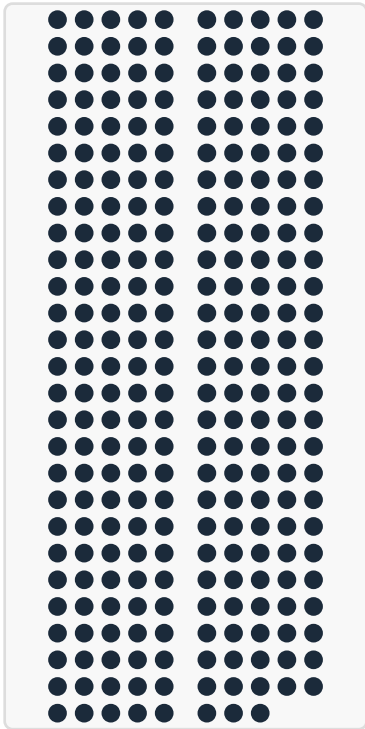
C) 77



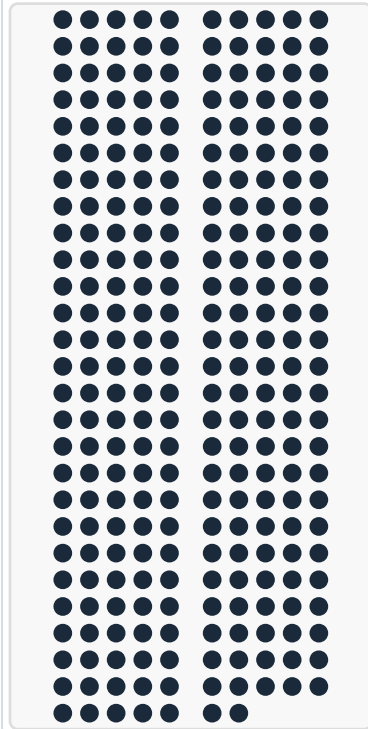
8  $131 + 136 = ?$



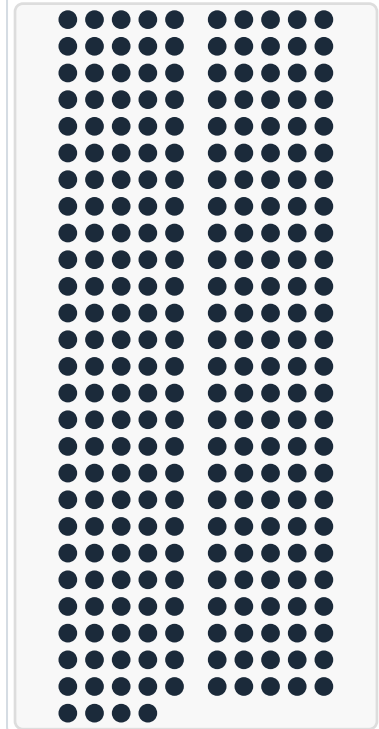
**A) 268**



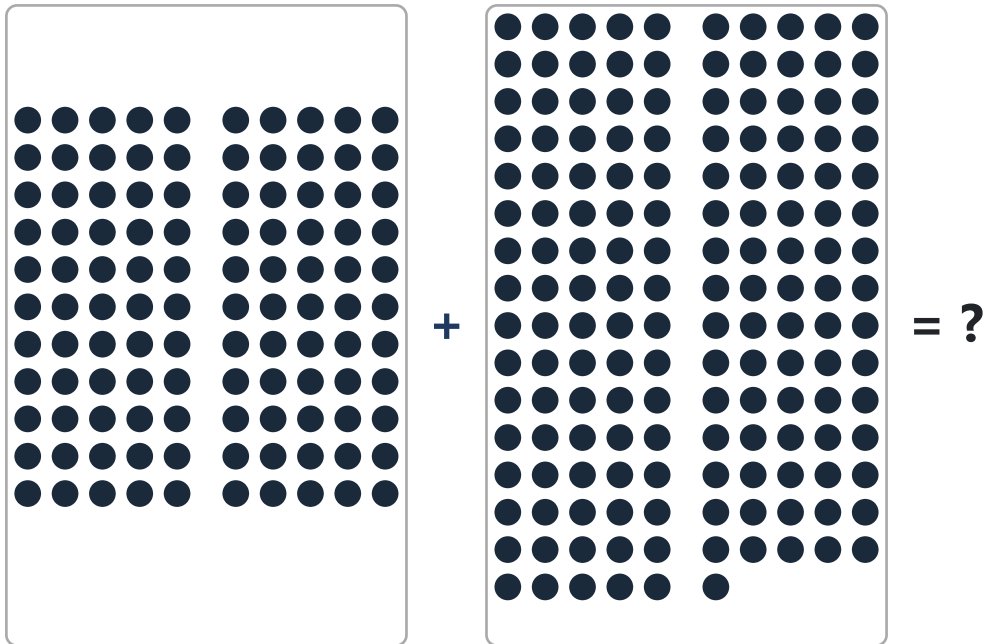
**B) 267**



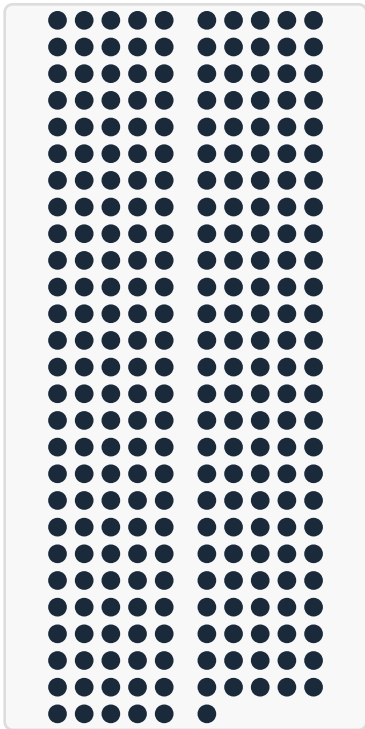
**C) 264**



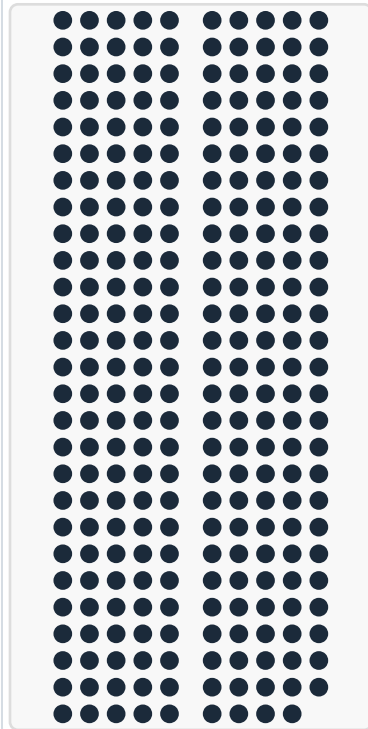
**9**  $110 + 156 = ?$



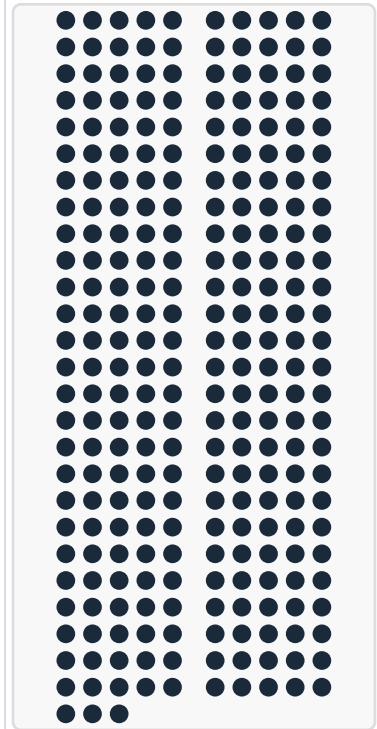
**A)** 266



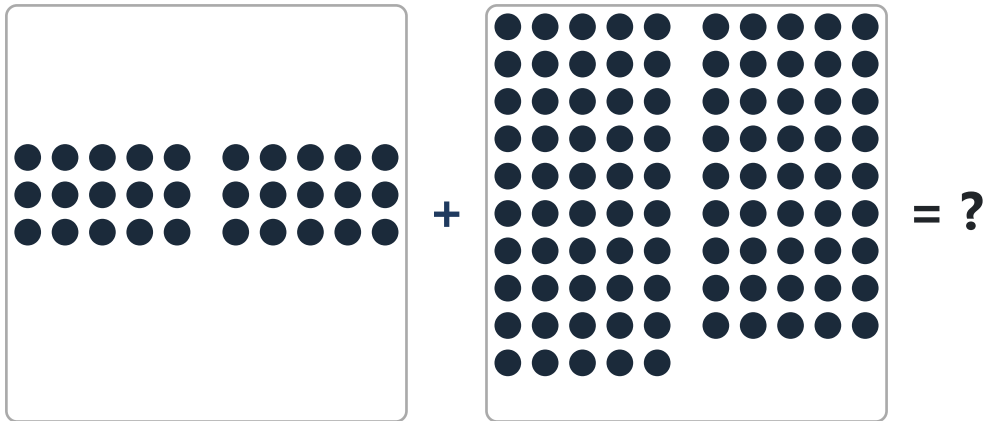
**B)** 269



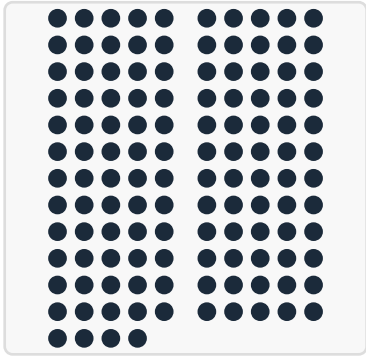
**C)** 263



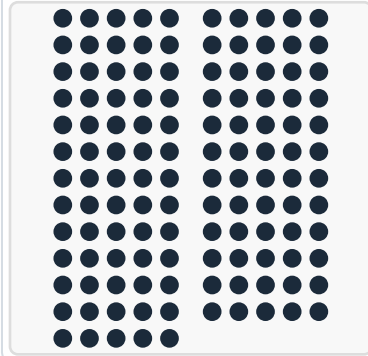
10  $30 + 95 = ?$



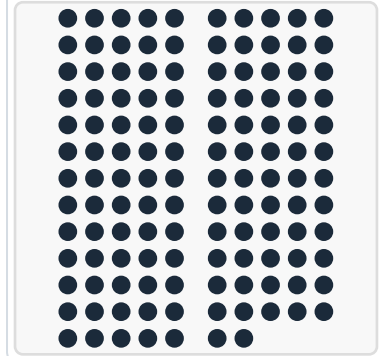
**A)** 124



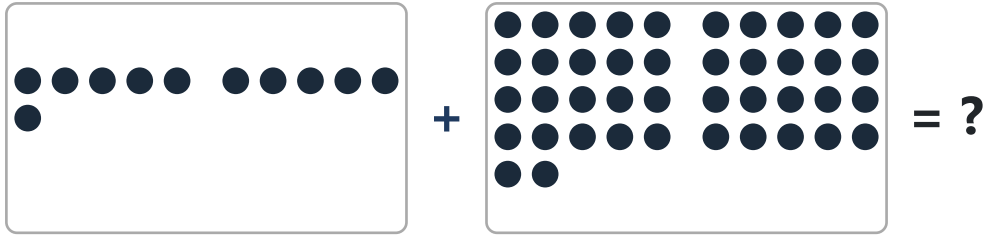
**B)** 125



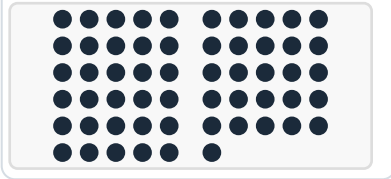
**C)** 127



11  $11 + 42 = ?$



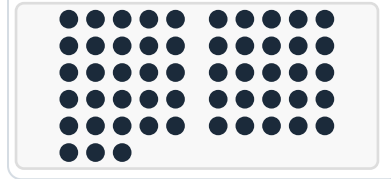
**A) 56**



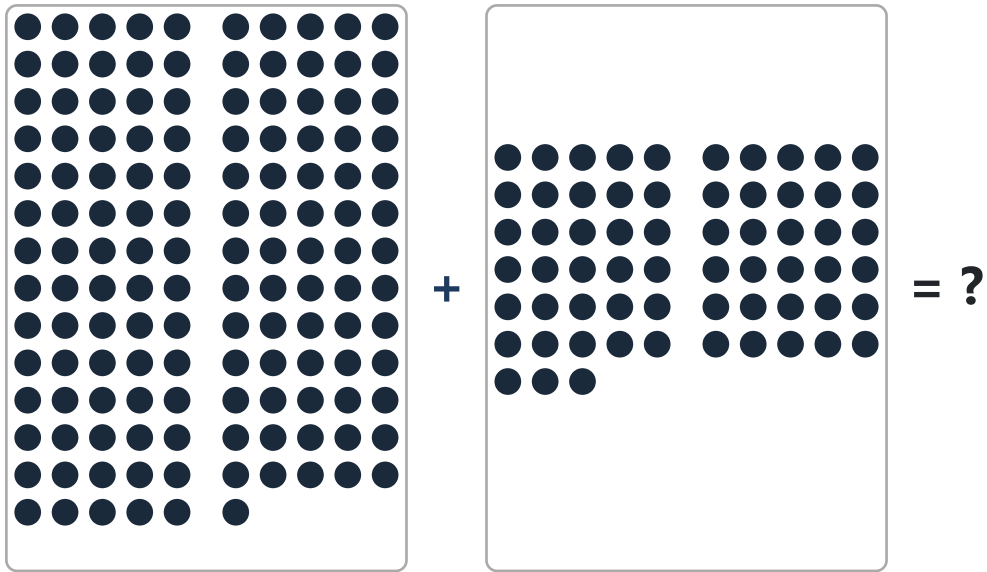
**B) 55**



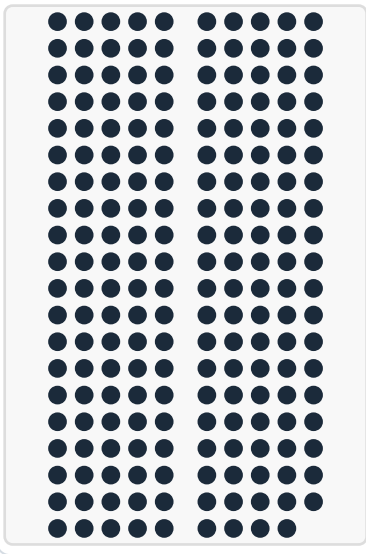
**C) 53**



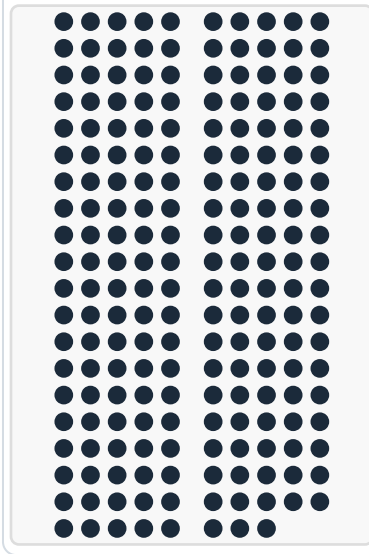
12  $136 + 63 = ?$



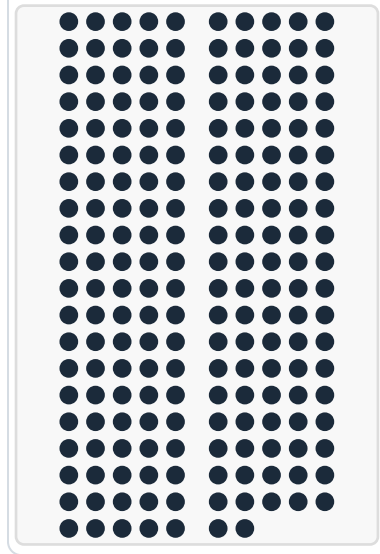
**A)** 199



**B)** 198



**C)** 197



End of Add 1-200 — No. 10

# Add 1-200 — No. 10 - Answer Key

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1. B) 170

2. A) 287

3. A) 140

4. A) 228

5. B) 328

6. A) 197

7. B) 80

8. B) 267

9. A) 266

10. B) 125

11. C) 53

12. A) 199