

multiply 1-200

No. 1

12 Questions

Operations: Multiplication

Range: 1-200

Supporting Differentiated Learning in Numeracy

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

¹ Based on research into differentiated instruction and numeracy progression.

1 $185 \times 139 = ?$

A) 25713

B) 25715

C) 25717

2 $72 \times 167 = ?$

A) 12024

B) 12022

C) 12026

3 $190 \times 197 = ?$

A) 37427

B) 37428

C) 37430

4 $103 \times 121 = ?$

A) 12463

B) 12460

C) 12465

5 $145 \times 101 = ?$

A) 14647

B) 14644

C) 14645

6 $39 \times 189 = ?$

A) 7371

B) 7368

C) 7370

7 $127 \times 104 = ?$

A) 13205

B) 13208

C) 13209

8 $40 \times 183 = ?$

A) 7322

B) 7323

C) 7320

9 $197 \times 93 = ?$

A) 18318

B) 18322

C) 18321

10 $42 \times 102 = ?$

A) 4281

B) 4284

C) 4285

11 $20 \times 100 = ?$

A) 1997

B) 2003

C) 2000

12 $173 \times 31 = ?$

A) 5360

B) 5363

C) 5364

End of multiply 1-200 — No. 1

multiply 1-200 — No. 1 - Answer Key

1. B) 25715

2. A) 12024

3. C) 37430

4. A) 12463

5. C) 14645

6. A) 7371

7. B) 13208

8. C) 7320

9. C) 18321

10. B) 4284

11. C) 2000

12. B) 5363

multiply 1-200

No. 2

12 Questions

Operations: Multiplication

Range: 1-200

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1 $43 \times 172 = ?$

A) 7399

B) 7396

C) 7394

2 $168 \times 35 = ?$

A) 5878

B) 5880

C) 5882

3 $60 \times 32 = ?$

A) 1920

B) 1918

C) 1917

4 $122 \times 137 = ?$

A) 16714

B) 16716

C) 16712

5 $28 \times 61 = ?$

A) 1705

B) 1706

C) 1708

6 $169 \times 167 = ?$

A) 28221

B) 28226

C) 28223

7 $183 \times 124 = ?$

A) 22689

B) 22694

C) 22692

8 $170 \times 181 = ?$

A) 30771

B) 30770

C) 30769

9 $62 \times 2 = ?$

A) 125

B) 122

C) 124

10 $32 \times 32 = ?$

A) 1027

B) 1022

C) 1024

11 $2 \times 153 = ?$

A) 304

B) 307

C) 306

12 $147 \times 49 = ?$

A) 7202

B) 7203

C) 7204

End of multiply 1-200 — No. 2

multiply 1-200 — No. 2 - Answer Key

1. B) 7396

2. B) 5880

3. A) 1920

4. A) 16714

5. C) 1708

6. C) 28223

7. C) 22692

8. B) 30770

9. C) 124

10. C) 1024

11. C) 306

12. B) 7203

multiply 1-200

No. 3

12 Questions

Operations: Multiplication

Range: 1-200

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1 $40 \times 65 = ?$

A) 2600

B) 2597

C) 2601

2 $104 \times 173 = ?$

A) 17991

B) 17995

C) 17992

3 $41 \times 132 = ?$

A) 5411

B) 5414

C) 5412

4 $39 \times 81 = ?$

A) 3159

B) 3161

C) 3157

5 $81 \times 198 = ?$

A) 16038

B) 16040

C) 16041

6 $195 \times 31 = ?$

A) 6042

B) 6045

C) 6048

7 $141 \times 172 = ?$

A) 24250

B) 24255

C) 24252

8 $153 \times 137 = ?$

A) 20959

B) 20958

C) 20961

9 $31 \times 175 = ?$

A) 5427

B) 5423

C) 5425

10 $190 \times 99 = ?$

A) 18808

B) 18809

C) 18810

11 $122 \times 181 = ?$

A) 22081

B) 22082

C) 22084

12 $69 \times 75 = ?$

A) 5176

B) 5178

C) 5175

End of multiply 1-200 — No. 3

multiply 1-200 — No. 3 - Answer Key

1. A) 2600

2. C) 17992

3. C) 5412

4. A) 3159

5. A) 16038

6. B) 6045

7. C) 24252

8. C) 20961

9. C) 5425

10. C) 18810

11. B) 22082

12. C) 5175

multiply 1-200

No. 4

12 Questions

Operations: Multiplication

Range: 1-200

Supporting Differentiated Learning in Numeracy

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¹ Based on research into differentiated instruction and numeracy progression.

1 $40 \times 28 = ?$

A) 1120

B) 1123

C) 1118

2 $76 \times 85 = ?$

A) 6458

B) 6461

C) 6460

3 $149 \times 145 = ?$

A) 21605

B) 21603

C) 21604

4 $176 \times 151 = ?$

A) 26574

B) 26576

C) 26573

5 $8 \times 52 = ?$

A) 416

B) 415

C) 419

6 $15 \times 61 = ?$

A) 913

B) 915

C) 918

7 $89 \times 6 = ?$

A) 531

B) 534

C) 536

8 $56 \times 71 = ?$

A) 3976

B) 3975

C) 3979

9 $36 \times 54 = ?$

A) 1941

B) 1944

C) 1943

10 $95 \times 13 = ?$

A) 1236

B) 1234

C) 1235

11 $132 \times 23 = ?$

A) 3036

B) 3033

C) 3037

12 $62 \times 124 = ?$

A) 7688

B) 7691

C) 7687

End of multiply 1-200 — No. 4

multiply 1-200 — No. 4 - Answer Key

1. A) 1120

2. C) 6460

3. A) 21605

4. B) 26576

5. A) 416

6. B) 915

7. B) 534

8. A) 3976

9. B) 1944

10. C) 1235

11. A) 3036

12. A) 7688

multiply 1-200

No. 5

12 Questions

Operations: Multiplication

Range: 1-200

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1 $86 \times 188 = ?$

A) 16165

B) 16168

C) 16166

2 $200 \times 48 = ?$

A) 9601

B) 9600

C) 9597

3 $154 \times 146 = ?$

A) 22484

B) 22483

C) 22485

4 $185 \times 104 = ?$

A) 19239

B) 19240

C) 19242

5 $85 \times 151 = ?$

A) 12836

B) 12833

C) 12835

6 $107 \times 180 = ?$

A) 19260

B) 19259

C) 19257

7 $41 \times 78 = ?$

A) 3198

B) 3201

C) 3199

8 $151 \times 168 = ?$

A) 25371

B) 25365

C) 25368

9 $166 \times 56 = ?$

A) 9296

B) 9297

C) 9299

10 $150 \times 67 = ?$

A) 10049

B) 10052

C) 10050

11 $93 \times 125 = ?$

A) 11625

B) 11623

C) 11628

12 $2 \times 4 = ?$

A) 8

B) 10

C) 11

End of multiply 1-200 — No. 5

multiply 1-200 — No. 5 - Answer Key

1. B) 16168

2. B) 9600

3. A) 22484

4. B) 19240

5. C) 12835

6. A) 19260

7. A) 3198

8. C) 25368

9. A) 9296

10. C) 10050

11. A) 11625

12. A) 8

multiply 1-200

No. 6

12 Questions

Operations: Multiplication

Range: 1-200

Supporting Differentiated Learning in Numeracy

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¹ Based on research into differentiated instruction and numeracy progression.

1 $33 \times 26 = ?$

A) 858

B) 855

C) 860

2 $59 \times 6 = ?$

A) 357

B) 356

C) 354

3 $126 \times 182 = ?$

A) 22929

B) 22931

C) 22932

4 $195 \times 181 = ?$

A) 35292

B) 35295

C) 35296

5 $136 \times 44 = ?$

A) 5984

B) 5987

C) 5982

6 $192 \times 89 = ?$

A) 17088

B) 17087

C) 17090

7 $56 \times 17 = ?$

A) 952

B) 955

C) 949

8 $106 \times 167 = ?$

A) 17699

B) 17704

C) 17702

9 $28 \times 40 = ?$

A) 1120

B) 1118

C) 1122

10 $174 \times 94 = ?$

A) 16353

B) 16356

C) 16354

11 $12 \times 4 = ?$

A) 48

B) 46

C) 51

12 $71 \times 42 = ?$

A) 2979

B) 2984

C) 2982

End of multiply 1-200 — No. 6

multiply 1-200 — No. 6 - Answer Key

1. A) 858

2. C) 354

3. C) 22932

4. B) 35295

5. A) 5984

6. A) 17088

7. A) 952

8. C) 17702

9. A) 1120

10. B) 16356

11. A) 48

12. C) 2982

multiply 1-200

No. 7

12 Questions

Operations: Multiplication

Range: 1-200

Supporting Differentiated Learning in Numeracy

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¹ Based on research into differentiated instruction and numeracy progression.

1 $138 \times 59 = ?$

A) 8141

B) 8142

C) 8140

2 $73 \times 74 = ?$

A) 5399

B) 5402

C) 5400

3 $192 \times 77 = ?$

A) 14782

B) 14784

C) 14783

4 $39 \times 141 = ?$

A) 5496

B) 5502

C) 5499

5 $98 \times 1 = ?$

A) 98

B) 96

C) 100

6 $135 \times 198 = ?$

A) 26729

B) 26730

C) 26731

7 $123 \times 36 = ?$

A) 4431

B) 4428

C) 4425

8 $85 \times 17 = ?$

A) 1445

B) 1444

C) 1448

9 $113 \times 179 = ?$

A) 20230

B) 20227

C) 20224

10 $148 \times 88 = ?$

A) 13023

B) 13026

C) 13024

11 $189 \times 47 = ?$

A) 8881

B) 8885

C) 8883

12 $180 \times 123 = ?$

A) 22140

B) 22139

C) 22141

End of multiply 1-200 — No. 7

multiply 1-200 — No. 7 - Answer Key

1. B) 8142

2. B) 5402

3. B) 14784

4. C) 5499

5. A) 98

6. B) 26730

7. B) 4428

8. A) 1445

9. B) 20227

10. C) 13024

11. C) 8883

12. A) 22140

multiply 1-200

No. 8

12 Questions

Operations: Multiplication

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1 $68 \times 183 = ?$

A) 12444

B) 12443

C) 12446

2 $155 \times 160 = ?$

A) 24798

B) 24801

C) 24800

3 $183 \times 5 = ?$

A) 915

B) 918

C) 914

4 $38 \times 165 = ?$

A) 6271

B) 6270

C) 6269

5 $32 \times 64 = ?$

A) 2051

B) 2050

C) 2048

6 $38 \times 52 = ?$

A) 1974

B) 1979

C) 1976

7 $180 \times 17 = ?$

A) 3057

B) 3059

C) 3060

8 $124 \times 26 = ?$

A) 3222

B) 3224

C) 3225

9 $4 \times 57 = ?$

A) 228

B) 227

C) 225

10 $58 \times 164 = ?$

A) 9515

B) 9509

C) 9512

11 $68 \times 149 = ?$

A) 10134

B) 10132

C) 10129

12 $101 \times 17 = ?$

A) 1716

B) 1719

C) 1717

End of multiply 1-200 — No. 8

multiply 1-200 — No. 8 - Answer Key

1. A) 12444

2. C) 24800

3. A) 915

4. B) 6270

5. C) 2048

6. C) 1976

7. C) 3060

8. B) 3224

9. A) 228

10. C) 9512

11. B) 10132

12. C) 1717

multiply 1-200

No. 9

12 Questions

Operations: Multiplication

Range: 1-200

Supporting Differentiated Learning in Numeracy

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¹ Based on research into differentiated instruction and numeracy progression.

1 $197 \times 33 = ?$

A) 6501

B) 6500

C) 6498

2 $189 \times 119 = ?$

A) 22491

B) 22494

C) 22493

3 $35 \times 70 = ?$

A) 2447

B) 2450

C) 2451

4 $93 \times 58 = ?$

A) 5393

B) 5392

C) 5394

5 $28 \times 61 = ?$

A) 1708

B) 1706

C) 1711

6 $180 \times 148 = ?$

A) 26642

B) 26640

C) 26638

7 $172 \times 171 = ?$

A) 29411

B) 29412

C) 29410

8 $187 \times 128 = ?$

A) 23934

B) 23936

C) 23933

9 $55 \times 134 = ?$

A) 7370

B) 7368

C) 7371

10 $160 \times 189 = ?$

A) 30238

B) 30240

C) 30243

11 $176 \times 20 = ?$

A) 3523

B) 3517

C) 3520

12 $47 \times 132 = ?$

A) 6204

B) 6206

C) 6203

End of multiply 1-200 — No. 9

multiply 1-200 — No. 9 - Answer Key

1. A) 6501

2. A) 22491

3. B) 2450

4. C) 5394

5. A) 1708

6. B) 26640

7. B) 29412

8. B) 23936

9. A) 7370

10. B) 30240

11. C) 3520

12. A) 6204

multiply 1-200

No. 10

12 Questions

Operations: Multiplication

Range: 1-200

Supporting Differentiated Learning in Numeracy

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

¹ *Based on research into differentiated instruction and numeracy progression.*

1 $87 \times 179 = ?$

A) 15576

B) 15572

C) 15573

2 $173 \times 182 = ?$

A) 31485

B) 31489

C) 31486

3 $123 \times 114 = ?$

A) 14021

B) 14019

C) 14022

4 $62 \times 197 = ?$

A) 12217

B) 12211

C) 12214

5 $26 \times 104 = ?$

A) 2705

B) 2704

C) 2707

6 $69 \times 88 = ?$

A) 6073

B) 6072

C) 6069

7 $125 \times 130 = ?$

A) 16250

B) 16253

C) 16249

8 $85 \times 4 = ?$

A) 340

B) 341

C) 338

9 $179 \times 118 = ?$

A) 21119

B) 21120

C) 21122

10 $58 \times 8 = ?$

A) 464

B) 462

C) 467

11 $90 \times 40 = ?$

A) 3603

B) 3598

C) 3600

12 $185 \times 148 = ?$

A) 27380

B) 27381

C) 27378

End of multiply 1-200 — No. 10

multiply 1-200 — No. 10 - Answer Key

1. C) 15573

2. C) 31486

3. C) 14022

4. C) 12214

5. B) 2704

6. B) 6072

7. A) 16250

8. A) 340

9. C) 21122

10. A) 464

11. C) 3600

12. A) 27380