

Plot, Order, and Compare Whole Numbers—Skills Practice

Name: _____

Order and compare whole numbers up to 10,000.

Form B

Write $<$, $>$, or $=$ to compare the numbers.

1 8,134 5,410

2 275 328

3 2,038 2,592

4 6,209 5,627

5 7,536 3,146

6 815 7,345

7 488 492

8 2,893 2,493

9 1,304 1,304

10 5,806 5,860

11 3,594 3,576

12 4,899 4,900

Order the numbers from least to greatest.

13 1,245; 9,778; and 977

14 8,022; 4,988; and 1,542

15 627; 348; and 714

16 9,903; 8,022; and 3,887

17 5,808; 590; 5,507; and 5,424

18 2,429; 2,483; 2,422; and 2,431



Add Multi-Digit Numbers—Skills Practice

Name: _____

Add. Regroup if necessary.

Form B

1 323
+ 293

2 148
+ 242

3 121
+ 456

4 592
+ 92

5 253
+ 216

6 517
+ 482

7 674
+ 144

8 405
+ 375

9 128
+ 127

10 234
+ 123

11 581
+ 265

12 447
+ 136

13 334
+ 595

14 204
+ 278

15 111
+ 82

16 183
+ 132

17 571
+ 187

18 153
+ 144

19 262
+ 162

20 347
+ 437

21 242
+ 325

22 610
+ 194

23 718
+ 78

24 432
+ 243

25 519
+ 318



Subtract Multi-Digit Numbers— Skills Practice

Name: _____

Subtract. Regroup twice if necessary.

Form A

1 228
— 194

2 615
— 306

3 321
— 76

4 426
— 115

5 846
— 275

6 454
— 127

7 987
— 36

8 341
— 149

9 510
— 250

10 258
— 236

11 535
— 137

12 466
— 383

13 652
— 167

14 342
— 132

15 573
— 37

16 270
— 244

17 751
— 283

18 305
— 103

19 486
— 93

20 765
— 345

21 588
— 370

22 329
— 152

23 142
— 66

24 435
— 219

25 853
— 299

Subtract Multi-Digit Numbers— Skills Practice

Name: _____

Subtract across zeros.

Form A

$$\begin{array}{r} 1 \quad 302 \\ - 143 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 505 \\ - 228 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 400 \\ - 222 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 180 \\ - 126 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 600 \\ - 385 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 704 \\ - 372 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 300 \\ - 114 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 508 \\ - 459 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 800 \\ - 65 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 206 \\ - 108 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 200 \\ - 112 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 803 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 500 \\ - 125 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 301 \\ - 142 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 450 \\ - 226 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 701 \\ - 78 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 160 \\ - 116 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 302 \\ - 94 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 900 \\ - 470 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 200 \\ - 122 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \quad 600 \\ - 305 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \quad 404 \\ - 266 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \quad 300 \\ - 137 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \quad 707 \\ - 378 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \quad 209 \\ - 129 \\ \hline \end{array}$$

Multiplication Facts—Skills Practice

Name: _____

Practice more facts up to 12×12 .

Form B

1 7
× 3
—

2 8
× 2
—

3 4
× 12
—

4 5
× 9
—

5 8
× 7
—

6 3
× 4
—

7 10
× 0
—

8 6
× 8
—

9 4
× 2
—

10 3
× 9
—

11 2
× 5
—

12 4
× 7
—

13 8
× 9
—

14 11
× 1
—

15 5
× 8
—

16 2
× 9
—

17 4
× 6
—

18 8
× 8
—

19 5
× 11
—

20 6
× 3
—

21 7
× 6
—

22 9
× 9
—

23 5
× 7
—

24 3
× 8
—

25 9
× 6
—

26 7
× 7
—

27 8
× 4
—

28 10
× 7
—

29 6
× 5
—

30 2
× 11
—

31 6
× 6
—

32 12
× 12
—

33 7
× 9
—

34 12
× 11
—

35 9
× 4
—

36 7
× 2
—



Division Facts—Skills Practice

Name: _____

Divide up to $144 \div 12$.

Form B

1 $36 \div 3 =$ _____

2 $16 \div 2 =$ _____

3 $33 \div 3 =$ _____

4 $30 \div 5 =$ _____

5 $56 \div 8 =$ _____

6 $72 \div 9 =$ _____

7 $5 \div 1 =$ _____

8 $18 \div 2 =$ _____

9 $64 \div 8 =$ _____

10 $28 \div 7 =$ _____

11 $99 \div 11 =$ _____

12 $45 \div 5 =$ _____

13 $63 \div 9 =$ _____

14 $15 \div 5 =$ _____

15 $100 \div 10 =$ _____

16 $35 \div 7 =$ _____

17 $4 \div 2 =$ _____

18 $27 \div 9 =$ _____

19 $40 \div 5 =$ _____

20 $81 \div 9 =$ _____

21 $84 \div 7 =$ _____

22 $54 \div 6 =$ _____

23 $25 \div 5 =$ _____

24 $32 \div 4 =$ _____

25 $20 \div 5 =$ _____

26 $132 \div 11 =$ _____

27 $12 \div 4 =$ _____

28 $24 \div 8 =$ _____

29 $60 \div 6 =$ _____

30 $36 \div 4 =$ _____

31 $18 \div 3 =$ _____

32 $49 \div 7 =$ _____

33 $1 \div 1 =$ _____

34 $48 \div 8 =$ _____

35 $16 \div 4 =$ _____

36 $9 \div 3 =$ _____

37 $3 \div 3 =$ _____

38 $110 \div 10 =$ _____

39 $12 \div 6 =$ _____

40 $10 \div 5 =$ _____

41 $24 \div 4 =$ _____

42 $90 \div 9 =$ _____

