

Written Calculation

Addition Build Up

Full Addition

Decimal Addition

Subtraction Build Up

Full Subtraction

Decimal Subtraction

Times Tables

Lattice 2x1

Lattice 2x2

Lattice 3x2

Lattice 3x3

Integer Multiplication

Decimal Multiplication

Decimal Multiplication Given

Decimal Division Given

Decimal Multiplication and Division Given

Division Tables

Testing For Divisibility

Single Digit Division

Two Digit Division



Addition Build Up

Single-digit, two-digit and three-digit addition



Addition

1 $1 + 9$

11 $79 + 72$

21 $911 + 312$

2 $5 + 9$

12 $63 + 67$

22 $128 + 649$

3 $2 + 9$

13 $12 + 60$

23 $873 + 420$

4 $1 + 4$

14 $55 + 79$

24 $670 + 602$

5 $9 + 3$

15 $51 + 99$

25 $651 + 688$

6 $7 + 9$

16 $81 + 27$

26 $303 + 305$

7 $9 + 3$

17 $70 + 31$

27 $554 + 382$

8 $5 + 8$

18 $20 + 96$

28 $871 + 930$

9 $7 + 3$

19 $99 + 44$

29 $877 + 900$

10 $5 + 2$

20 $95 + 80$

30 $206 + 967$



Addition

1 $1 + 9$ 10

11 $79 + 72$ 151

21 $911 + 312$

2 $5 + 9$ 14

12 $63 + 67$

22 $128 + 649$

3 $2 + 9$ 11

13 $12 + 60$

23 $873 + 420$

4 $1 + 4$ 5

14 $55 + 79$

24 $670 + 602$

5 $9 + 3$ 12

15 $51 + 99$

25 $651 + 688$

6 $7 + 9$ 16

16 $81 + 27$

26 $303 + 305$

7 $9 + 3$ 12

17 $70 + 31$

27 $554 + 382$

8 $5 + 8$ 13

18 $20 + 96$

28 $871 + 930$

9 $7 + 3$ 10

19 $99 + 44$

29 $877 + 900$

10 $5 + 2$ 7

20 $95 + 80$

30 $206 + 967$



Addition - Answers

1 $1 + 9$ 10

11 $79 + 72$ 151

21 $911 + 312$ 1223

2 $5 + 9$ 14

12 $63 + 67$ 130

22 $128 + 649$ 777

3 $2 + 9$ 11

13 $12 + 60$ 72

23 $873 + 420$ 1293

4 $1 + 4$ 5

14 $55 + 79$ 134

24 $670 + 602$ 1272

5 $9 + 3$ 12

15 $51 + 99$ 150

25 $651 + 688$ 1339

6 $7 + 9$ 16

16 $81 + 27$ 108

26 $303 + 305$ 608

7 $9 + 3$ 12

17 $70 + 31$ 101

27 $554 + 382$ 936

8 $5 + 8$ 13

18 $20 + 96$ 116

28 $871 + 930$ 1801

9 $7 + 3$ 10

19 $99 + 44$ 143

29 $877 + 900$ 1777

10 $5 + 2$ 7

20 $95 + 80$ 175

30 $206 + 967$ 1173



Full Addition

A mixture of integer addition questions



Addition

1 $37 + 432$

11 $478 + 8395$

21 $943 + 4074$

2 $233 + 1717$

12 $5130 + 54$

22 $919 + 8136$

3 $940 + 7145$

13 $950 + 91$

23 $560 + 891$

4 $44 + 5758$

14 $168 + 9901$

24 $838 + 91$

5 $29 + 6546$

15 $3622 + 174$

25 $4253 + 6722$

6 $705 + 7065$

16 $69 + 31$

26 $5061 + 2547$

7 $79 + 9443$

17 $876 + 3406$

27 $6432 + 3769$

8 $752 + 22$

18 $91 + 478$

28 $744 + 8016$

9 $79 + 9811$

19 $8732 + 5937$

29 $3192 + 614$

10 $49 + 8868$

20 $8363 + 129$

30 $72 + 74$



Addition

1 $37 + 432$ **469**

11 $478 + 8395$

21 $943 + 4074$

2 $233 + 1717$ **1950**

12 $5130 + 54$

22 $919 + 8136$

3 $940 + 7145$ **8085**

13 $950 + 91$

23 $560 + 891$

4 $44 + 5758$ **5802**

14 $168 + 9901$

24 $838 + 91$

5 $29 + 6546$

15 $3622 + 174$

25 $4253 + 6722$

6 $705 + 7065$

16 $69 + 31$

26 $5061 + 2547$

7 $79 + 9443$

17 $876 + 3406$

27 $6432 + 3769$

8 $752 + 22$

18 $91 + 478$

28 $744 + 8016$

9 $79 + 9811$

19 $8732 + 5937$

29 $3192 + 614$

10 $49 + 8868$

20 $8363 + 129$

30 $72 + 74$



Addition - Answers

1 $37 + 432$ **469**

11 $478 + 8395$ **8873**

21 $943 + 4074$ **5017**

2 $233 + 1717$ **1950**

12 $5130 + 54$ **5184**

22 $919 + 8136$ **9055**

3 $940 + 7145$ **8085**

13 $950 + 91$ **1041**

23 $560 + 891$ **1451**

4 $44 + 5758$ **5802**

14 $168 + 9901$ **10069**

24 $838 + 91$ **929**

5 $29 + 6546$ **6575**

15 $3622 + 174$ **3796**

25 $4253 + 6722$ **10975**

6 $705 + 7065$ **7770**

16 $69 + 31$ **100**

26 $5061 + 2547$ **7608**

7 $79 + 9443$ **9522**

17 $876 + 3406$ **4282**

27 $6432 + 3769$ **10201**

8 $752 + 22$ **774**

18 $91 + 478$ **569**

28 $744 + 8016$ **8760**

9 $79 + 9811$ **9890**

19 $8732 + 5937$ **14669**

29 $3192 + 614$ **3806**

10 $49 + 8868$ **8917**

20 $8363 + 129$ **8492**

30 $72 + 74$ **146**



Addition

1 $708 + 441$

11 $7609 + 4157$

21 $9349 + 265$

2 $85 + 68$

12 $1189 + 8078$

22 $805 + 68$

3 $3202 + 74$

13 $8820 + 29$

23 $68 + 1639$

4 $411 + 77$

14 $18 + 656$

24 $5888 + 21$

5 $82 + 57$

15 $540 + 7726$

25 $485 + 4234$

6 $691 + 9412$

16 $3850 + 139$

26 $796 + 48$

7 $59 + 6300$

17 $3446 + 9148$

27 $652 + 864$

8 $64 + 700$

18 $2853 + 372$

28 $70 + 8782$

9 $552 + 5361$

19 $2344 + 631$

29 $254 + 29$

10 $219 + 277$

20 $9821 + 16$

30 $2132 + 9063$



Addition

1 $708 + 441$ **1149**

11 $7609 + 4157$

21 $9349 + 265$

2 $85 + 68$ **153**

12 $1189 + 8078$

22 $805 + 68$

3 $3202 + 74$ **3276**

13 $8820 + 29$

23 $68 + 1639$

4 $411 + 77$ **488**

14 $18 + 656$

24 $5888 + 21$

5 $82 + 57$

15 $540 + 7726$

25 $485 + 4234$

6 $691 + 9412$

16 $3850 + 139$

26 $796 + 48$

7 $59 + 6300$

17 $3446 + 9148$

27 $652 + 864$

8 $64 + 700$

18 $2853 + 372$

28 $70 + 8782$

9 $552 + 5361$

19 $2344 + 631$

29 $254 + 29$

10 $219 + 277$

20 $9821 + 16$

30 $2132 + 9063$



Addition - Answers

1 $708 + 441$ **1149**

11 $7609 + 4157$ **11766**

21 $9349 + 265$ **9614**

2 $85 + 68$ **153**

12 $1189 + 8078$ **9267**

22 $805 + 68$ **873**

3 $3202 + 74$ **3276**

13 $8820 + 29$ **8849**

23 $68 + 1639$ **1707**

4 $411 + 77$ **488**

14 $18 + 656$ **674**

24 $5888 + 21$ **5909**

5 $82 + 57$ **139**

15 $540 + 7726$ **8266**

25 $485 + 4234$ **4719**

6 $691 + 9412$ **10103**

16 $3850 + 139$ **3989**

26 $796 + 48$ **844**

7 $59 + 6300$ **6359**

17 $3446 + 9148$ **12594**

27 $652 + 864$ **1516**

8 $64 + 700$ **764**

18 $2853 + 372$ **3225**

28 $70 + 8782$ **8852**

9 $552 + 5361$ **5913**

19 $2344 + 631$ **2975**

29 $254 + 29$ **283**

10 $219 + 277$ **496**

20 $9821 + 16$ **9837**

30 $2132 + 9063$ **11195**



Decimal Addition



Addition

1 $6.1 + 58.4$

11 $3.2 + 14.8$

21 $7.5 + 82.8$

2 $36.1 + 22.6$

12 $52.5 + 3.7$

22 $1.2 + 75.5$

3 $41.2 + 50.5$

13 $6.7 + 6.2$

23 $44.8 + 4.8$

4 $34.8 + 25.1$

14 $6.5 + 57.6$

24 $36.5 + 3.4$

5 $60.2 + 9.4$

15 $81.3 + 81.9$

25 $57.3 + 81.3$

6 $56.2 + 11.8$

16 $4.7 + 4.8$

26 $26.6 + 58.7$

7 $23.9 + 14.8$

17 $60.7 + 5.7$

27 $17.1 + 3.7$

8 $2.7 + 58.6$

18 $30.8 + 21.1$

28 $80.7 + 5.7$

9 $80.8 + 28.2$

19 $4.5 + 32.7$

29 $8.7 + 21.3$

10 $6.2 + 7.8$

20 $2.1 + 1.7$

30 $44.6 + 30.7$



Addition

1 $6.1 + 58.4$ **64.5**

11 $3.2 + 14.8$

21 $7.5 + 82.8$

2 $36.1 + 22.6$ **58.7**

12 $52.5 + 3.7$

22 $1.2 + 75.5$

3 $41.2 + 50.5$ **91.7**

13 $6.7 + 6.2$

23 $44.8 + 4.8$

4 $34.8 + 25.1$ **59.9**

14 $6.5 + 57.6$

24 $36.5 + 3.4$

5 $60.2 + 9.4$

15 $81.3 + 81.9$

25 $57.3 + 81.3$

6 $56.2 + 11.8$

16 $4.7 + 4.8$

26 $26.6 + 58.7$

7 $23.9 + 14.8$

17 $60.7 + 5.7$

27 $17.1 + 3.7$

8 $2.7 + 58.6$

18 $30.8 + 21.1$

28 $80.7 + 5.7$

9 $80.8 + 28.2$

19 $4.5 + 32.7$

29 $8.7 + 21.3$

10 $6.2 + 7.8$

20 $2.1 + 1.7$

30 $44.6 + 30.7$



Addition - Answers

1 $6.1 + 58.4$ **64.5**

11 $3.2 + 14.8$ **18**

21 $7.5 + 82.8$ **90.3**

2 $36.1 + 22.6$ **58.7**

12 $52.5 + 3.7$ **56.2**

22 $1.2 + 75.5$ **76.7**

3 $41.2 + 50.5$ **91.7**

13 $6.7 + 6.2$ **12.9**

23 $44.8 + 4.8$ **49.6**

4 $34.8 + 25.1$ **59.9**

14 $6.5 + 57.6$ **64.1**

24 $36.5 + 3.4$ **39.9**

5 $60.2 + 9.4$ **69.6**

15 $81.3 + 81.9$ **163.2**

25 $57.3 + 81.3$ **138.6**

6 $56.2 + 11.8$ **68**

16 $4.7 + 4.8$ **9.5**

26 $26.6 + 58.7$ **85.3**

7 $23.9 + 14.8$ **38.7**

17 $60.7 + 5.7$ **66.4**

27 $17.1 + 3.7$ **20.8**

8 $2.7 + 58.6$ **61.3**

18 $30.8 + 21.1$ **51.9**

28 $80.7 + 5.7$ **86.4**

9 $80.8 + 28.2$ **109**

19 $4.5 + 32.7$ **37.2**

29 $8.7 + 21.3$ **30**

10 $6.2 + 7.8$ **14**

20 $2.1 + 1.7$ **3.8**

30 $44.6 + 30.7$ **75.3**



Addition

1 $9.9 + 67.2$

11 $6.1 + 32.8$

21 $61.7 + 1.4$

2 $1.7 + 9.7$

12 $9.9 + 95.7$

22 $1.8 + 29.8$

3 $36.2 + 58.5$

13 $1.7 + 37.2$

23 $54.3 + 2.3$

4 $67.4 + 3.1$

14 $23.6 + 3.9$

24 $18.6 + 7.7$

5 $54.9 + 3.1$

15 $5.1 + 3.9$

25 $79.5 + 8.1$

6 $54.1 + 4.7$

16 $6.6 + 3.1$

26 $71.2 + 43.3$

7 $9.3 + 42.5$

17 $98.9 + 9.3$

27 $7.2 + 9.1$

8 $83.4 + 49.4$

18 $3.9 + 91.4$

28 $4.5 + 6.7$

9 $90.6 + 9.8$

19 $21.9 + 14.5$

29 $23.2 + 64.8$

10 $18.9 + 8.9$

20 $54.5 + 39.3$

30 $50.7 + 6.8$



Addition

1 $9.9 + 67.2$ **77.1**

11 $6.1 + 32.8$

21 $61.7 + 1.4$

2 $1.7 + 9.7$ **11.4**

12 $9.9 + 95.7$

22 $1.8 + 29.8$

3 $36.2 + 58.5$ **94.7**

13 $1.7 + 37.2$

23 $54.3 + 2.3$

4 $67.4 + 3.1$ **70.5**

14 $23.6 + 3.9$

24 $18.6 + 7.7$

5 $54.9 + 3.1$

15 $5.1 + 3.9$

25 $79.5 + 8.1$

6 $54.1 + 4.7$

16 $6.6 + 3.1$

26 $71.2 + 43.3$

7 $9.3 + 42.5$

17 $98.9 + 9.3$

27 $7.2 + 9.1$

8 $83.4 + 49.4$

18 $3.9 + 91.4$

28 $4.5 + 6.7$

9 $90.6 + 9.8$

19 $21.9 + 14.5$

29 $23.2 + 64.8$

10 $18.9 + 8.9$

20 $54.5 + 39.3$

30 $50.7 + 6.8$



Addition - Answers

1 $9.9 + 67.2$ **77.1**

11 $6.1 + 32.8$ **38.9**

21 $61.7 + 1.4$ **63.1**

2 $1.7 + 9.7$ **11.4**

12 $9.9 + 95.7$ **105.6**

22 $1.8 + 29.8$ **31.6**

3 $36.2 + 58.5$ **94.7**

13 $1.7 + 37.2$ **38.9**

23 $54.3 + 2.3$ **56.6**

4 $67.4 + 3.1$ **70.5**

14 $23.6 + 3.9$ **27.5**

24 $18.6 + 7.7$ **26.3**

5 $54.9 + 3.1$ **58**

15 $5.1 + 3.9$ **9**

25 $79.5 + 8.1$ **87.6**

6 $54.1 + 4.7$ **58.8**

16 $6.6 + 3.1$ **9.7**

26 $71.2 + 43.3$ **114.5**

7 $9.3 + 42.5$ **51.8**

17 $98.9 + 9.3$ **108.2**

27 $7.2 + 9.1$ **16.3**

8 $83.4 + 49.4$ **132.8**

18 $3.9 + 91.4$ **95.3**

28 $4.5 + 6.7$ **11.2**

9 $90.6 + 9.8$ **100.4**

19 $21.9 + 14.5$ **36.4**

29 $23.2 + 64.8$ **88**

10 $18.9 + 8.9$ **27.8**

20 $54.5 + 39.3$ **93.8**

30 $50.7 + 6.8$ **57.5**



Subtraction Build Up

Single-digit, two-digit and three-digit subtraction



Subtraction

1 $9 - 8$

11 $64 - 10$

21 $58 - 40$

2 $9 - 8$

12 $70 - 17$

22 $91 - 54$

3 $4 - 2$

13 $73 - 67$

23 $50 - 47$

4 $3 - 2$

14 $67 - 18$

24 $35 - 12$

5 $8 - 8$

15 $46 - 42$

25 $81 - 45$

6 $9 - 4$

16 $94 - 36$

26 $51 - 44$

7 $5 - 2$

17 $63 - 36$

27 $72 - 22$

8 $9 - 4$

18 $41 - 28$

28 $15 - 10$

9 $9 - 3$

19 $52 - 13$

29 $73 - 18$

10 $9 - 7$

20 $55 - 33$

30 $84 - 68$



Subtraction

1 $9 - 8$ 1

11 $64 - 10$ 54

21 $58 - 40$

2 $9 - 8$ 1

12 $70 - 17$

22 $91 - 54$

3 $4 - 2$ 2

13 $73 - 67$

23 $50 - 47$

4 $3 - 2$ 1

14 $67 - 18$

24 $35 - 12$

5 $8 - 8$ 0

15 $46 - 42$

25 $81 - 45$

6 $9 - 4$ 5

16 $94 - 36$

26 $51 - 44$

7 $5 - 2$ 3

17 $63 - 36$

27 $72 - 22$

8 $9 - 4$ 5

18 $41 - 28$

28 $15 - 10$

9 $9 - 3$ 6

19 $52 - 13$

29 $73 - 18$

10 $9 - 7$ 2

20 $55 - 33$

30 $84 - 68$



Subtraction - Answers

1 $9 - 8$ 1

11 $64 - 10$ 54

21 $58 - 40$ 18

2 $9 - 8$ 1

12 $70 - 17$ 53

22 $91 - 54$ 37

3 $4 - 2$ 2

13 $73 - 67$ 6

23 $50 - 47$ 3

4 $3 - 2$ 1

14 $67 - 18$ 49

24 $35 - 12$ 23

5 $8 - 8$ 0

15 $46 - 42$ 4

25 $81 - 45$ 36

6 $9 - 4$ 5

16 $94 - 36$ 58

26 $51 - 44$ 7

7 $5 - 2$ 3

17 $63 - 36$ 27

27 $72 - 22$ 50

8 $9 - 4$ 5

18 $41 - 28$ 13

28 $15 - 10$ 5

9 $9 - 3$ 6

19 $52 - 13$ 39

29 $73 - 18$ 55

10 $9 - 7$ 2

20 $55 - 33$ 22

30 $84 - 68$ 16



Full Subtraction

A mixture of integer subtraction questions



Subtraction

1 $447 - 81$

11 $5318 - 90$

21 $4913 - 438$

2 $5581 - 951$

12 $9199 - 512$

22 $96 - 32$

3 $3995 - 698$

13 $463 - 62$

23 $622 - 48$

4 $705 - 21$

14 $7518 - 621$

24 $6257 - 3595$

5 $2570 - 77$

15 $92 - 11$

25 $994 - 618$

6 $5637 - 569$

16 $2471 - 402$

26 $1223 - 184$

7 $543 - 290$

17 $6322 - 5471$

27 $7169 - 161$

8 $7841 - 86$

18 $8494 - 116$

28 $983 - 749$

9 $1259 - 38$

19 $3579 - 411$

29 $9262 - 2429$

10 $680 - 59$

20 $5018 - 91$

30 $6014 - 777$



Subtraction

1 $447 - 81$ **366**

11 $5318 - 90$

21 $4913 - 438$

2 $5581 - 951$ **4630**

12 $9199 - 512$

22 $96 - 32$

3 $3995 - 698$ **3297**

13 $463 - 62$

23 $622 - 48$

4 $705 - 21$ **684**

14 $7518 - 621$

24 $6257 - 3595$

5 $2570 - 77$

15 $92 - 11$

25 $994 - 618$

6 $5637 - 569$

16 $2471 - 402$

26 $1223 - 184$

7 $543 - 290$

17 $6322 - 5471$

27 $7169 - 161$

8 $7841 - 86$

18 $8494 - 116$

28 $983 - 749$

9 $1259 - 38$

19 $3579 - 411$

29 $9262 - 2429$

10 $680 - 59$

20 $5018 - 91$

30 $6014 - 777$



Subtraction - Answers

1 $447 - 81$ **366**

11 $5318 - 90$ **5228**

21 $4913 - 438$ **4475**

2 $5581 - 951$ **4630**

12 $9199 - 512$ **8687**

22 $96 - 32$ **64**

3 $3995 - 698$ **3297**

13 $463 - 62$ **401**

23 $622 - 48$ **574**

4 $705 - 21$ **684**

14 $7518 - 621$ **6897**

24 $6257 - 3595$ **2662**

5 $2570 - 77$ **2493**

15 $92 - 11$ **81**

25 $994 - 618$ **376**

6 $5637 - 569$ **5068**

16 $2471 - 402$ **2069**

26 $1223 - 184$ **1039**

7 $543 - 290$ **253**

17 $6322 - 5471$ **851**

27 $7169 - 161$ **7008**

8 $7841 - 86$ **7755**

18 $8494 - 116$ **8378**

28 $983 - 749$ **234**

9 $1259 - 38$ **1221**

19 $3579 - 411$ **3168**

29 $9262 - 2429$ **6833**

10 $680 - 59$ **621**

20 $5018 - 91$ **4927**

30 $6014 - 777$ **5237**



Subtraction

1 $926 - 27$

11 $955 - 568$

21 $691 - 73$

2 $386 - 336$

12 $5575 - 297$

22 $994 - 907$

3 $8492 - 235$

13 $2095 - 79$

23 $913 - 782$

4 $8764 - 1085$

14 $1077 - 629$

24 $510 - 39$

5 $1540 - 69$

15 $386 - 93$

25 $2000 - 409$

6 $139 - 48$

16 $448 - 21$

26 $2014 - 525$

7 $88 - 66$

17 $5597 - 56$

27 $980 - 569$

8 $7795 - 100$

18 $8875 - 714$

28 $2637 - 241$

9 $2529 - 80$

19 $9363 - 560$

29 $3349 - 807$

10 $9830 - 7972$

20 $266 - 18$

30 $660 - 628$



Subtraction

1 $926 - 27$ **899**

11 $955 - 568$

21 $691 - 73$

2 $386 - 336$ **50**

12 $5575 - 297$

22 $994 - 907$

3 $8492 - 235$ **8257**

13 $2095 - 79$

23 $913 - 782$

4 $8764 - 1085$ **7679**

14 $1077 - 629$

24 $510 - 39$

5 $1540 - 69$

15 $386 - 93$

25 $2000 - 409$

6 $139 - 48$

16 $448 - 21$

26 $2014 - 525$

7 $88 - 66$

17 $5597 - 56$

27 $980 - 569$

8 $7795 - 100$

18 $8875 - 714$

28 $2637 - 241$

9 $2529 - 80$

19 $9363 - 560$

29 $3349 - 807$

10 $9830 - 7972$

20 $266 - 18$

30 $660 - 628$



Subtraction - Answers

1 $926 - 27$ **899**

11 $955 - 568$ **387**

21 $691 - 73$ **618**

2 $386 - 336$ **50**

12 $5575 - 297$ **5278**

22 $994 - 907$ **87**

3 $8492 - 235$ **8257**

13 $2095 - 79$ **2016**

23 $913 - 782$ **131**

4 $8764 - 1085$ **7679**

14 $1077 - 629$ **448**

24 $510 - 39$ **471**

5 $1540 - 69$ **1471**

15 $386 - 93$ **293**

25 $2000 - 409$ **1591**

6 $139 - 48$ **91**

16 $448 - 21$ **427**

26 $2014 - 525$ **1489**

7 $88 - 66$ **22**

17 $5597 - 56$ **5541**

27 $980 - 569$ **411**

8 $7795 - 100$ **7695**

18 $8875 - 714$ **8161**

28 $2637 - 241$ **2396**

9 $2529 - 80$ **2449**

19 $9363 - 560$ **8803**

29 $3349 - 807$ **2542**

10 $9830 - 7972$ **1858**

20 $266 - 18$ **248**

30 $660 - 628$ **32**



Decimal Subtraction



Subtraction

1 $3.7 - 2.8$

11 $51.5 - 2.8$

21 $67.2 - 32.9$

2 $17.2 - 9.1$

12 $89.4 - 9.2$

22 $99.4 - 21.6$

3 $81.9 - 81.1$

13 $9.3 - 6.4$

23 $8.3 - 7.9$

4 $22.3 - 1.4$

14 $19.5 - 6.4$

24 $91.3 - 2.1$

5 $62.5 - 3.2$

15 $90.9 - 9.2$

25 $97.5 - 1.9$

6 $66.5 - 5.9$

16 $48.1 - 8.2$

26 $25.8 - 6.4$

7 $41.7 - 2.8$

17 $59.9 - 7.8$

27 $67.8 - 7.3$

8 $9.3 - 6.4$

18 $6.6 - 1.4$

28 $3.5 - 2.7$

9 $43.1 - 8.8$

19 $37.2 - 35.1$

29 $53.3 - 4.4$

10 $55.7 - 23.2$

20 $92.7 - 1.7$

30 $7.5 - 5.1$



Subtraction

1 $3.7 - 2.8$ **0.9**

11 $51.5 - 2.8$

21 $67.2 - 32.9$

2 $17.2 - 9.1$ **8.1**

12 $89.4 - 9.2$

22 $99.4 - 21.6$

3 $81.9 - 81.1$ **0.8**

13 $9.3 - 6.4$

23 $8.3 - 7.9$

4 $22.3 - 1.4$ **20.9**

14 $19.5 - 6.4$

24 $91.3 - 2.1$

5 $62.5 - 3.2$

15 $90.9 - 9.2$

25 $97.5 - 1.9$

6 $66.5 - 5.9$

16 $48.1 - 8.2$

26 $25.8 - 6.4$

7 $41.7 - 2.8$

17 $59.9 - 7.8$

27 $67.8 - 7.3$

8 $9.3 - 6.4$

18 $6.6 - 1.4$

28 $3.5 - 2.7$

9 $43.1 - 8.8$

19 $37.2 - 35.1$

29 $53.3 - 4.4$

10 $55.7 - 23.2$

20 $92.7 - 1.7$

30 $7.5 - 5.1$



Subtraction - Answers

1 $3.7 - 2.8 = 0.9$

11 $51.5 - 2.8 = 48.7$

21 $67.2 - 32.9 = 34.3$

2 $17.2 - 9.1 = 8.1$

12 $89.4 - 9.2 = 80.2$

22 $99.4 - 21.6 = 77.8$

3 $81.9 - 81.1 = 0.8$

13 $9.3 - 6.4 = 2.9$

23 $8.3 - 7.9 = 0.4$

4 $22.3 - 1.4 = 20.9$

14 $19.5 - 6.4 = 13.1$

24 $91.3 - 2.1 = 89.2$

5 $62.5 - 3.2 = 59.3$

15 $90.9 - 9.2 = 81.7$

25 $97.5 - 1.9 = 95.6$

6 $66.5 - 5.9 = 60.6$

16 $48.1 - 8.2 = 39.9$

26 $25.8 - 6.4 = 19.4$

7 $41.7 - 2.8 = 38.9$

17 $59.9 - 7.8 = 52.1$

27 $67.8 - 7.3 = 60.5$

8 $9.3 - 6.4 = 2.9$

18 $6.6 - 1.4 = 5.2$

28 $3.5 - 2.7 = 0.8$

9 $43.1 - 8.8 = 34.3$

19 $37.2 - 35.1 = 2.1$

29 $53.3 - 4.4 = 48.9$

10 $55.7 - 23.2 = 32.5$

20 $92.7 - 1.7 = 91$

30 $7.5 - 5.1 = 2.4$



Subtraction

1 $76.6 + 6.3$

11 $65.6 + 6.1$

21 $2.3 + 17.6$

2 $61.5 + 7.4$

12 $4.4 + 3.1$

22 $24.7 + 8.1$

3 $32.7 + 7.1$

13 $7.7 + 6.2$

23 $25.2 + 18.3$

4 $7.8 + 81.6$

14 $6.3 + 41.6$

24 $4.6 + 9.8$

5 $14.8 + 7.8$

15 $29.4 + 8.8$

25 $9.1 + 5.6$

6 $86.7 + 3.5$

16 $36.5 + 2.4$

26 $25.6 + 3.9$

7 $2.8 + 50.8$

17 $9.6 + 6.8$

27 $4.9 + 3.7$

8 $7.5 + 6.6$

18 $39.1 + 31.7$

28 $5.4 + 7.6$

9 $21.9 + 2.6$

19 $9.3 + 68.5$

29 $2.4 + 64.1$

10 $8.8 + 3.1$

20 $40.2 + 6.3$

30 $1.8 + 42.2$



Subtraction

1 $76.6 + 6.3$ **82.9**

11 $65.6 + 6.1$

21 $2.3 + 17.6$

2 $61.5 + 7.4$ **68.9**

12 $4.4 + 3.1$

22 $24.7 + 8.1$

3 $32.7 + 7.1$ **39.8**

13 $7.7 + 6.2$

23 $25.2 + 18.3$

4 $7.8 + 81.6$ **89.4**

14 $6.3 + 41.6$

24 $4.6 + 9.8$

5 $14.8 + 7.8$

15 $29.4 + 8.8$

25 $9.1 + 5.6$

6 $86.7 + 3.5$

16 $36.5 + 2.4$

26 $25.6 + 3.9$

7 $2.8 + 50.8$

17 $9.6 + 6.8$

27 $4.9 + 3.7$

8 $7.5 + 6.6$

18 $39.1 + 31.7$

28 $5.4 + 7.6$

9 $21.9 + 2.6$

19 $9.3 + 68.5$

29 $2.4 + 64.1$

10 $8.8 + 3.1$

20 $40.2 + 6.3$

30 $1.8 + 42.2$



Subtraction - Answers

1 $76.6 + 6.3$ **82.9**

11 $65.6 + 6.1$ **71.7**

21 $2.3 + 17.6$ **19.9**

2 $61.5 + 7.4$ **68.9**

12 $4.4 + 3.1$ **7.5**

22 $24.7 + 8.1$ **32.8**

3 $32.7 + 7.1$ **39.8**

13 $7.7 + 6.2$ **13.9**

23 $25.2 + 18.3$ **43.5**

4 $7.8 + 81.6$ **89.4**

14 $6.3 + 41.6$ **47.9**

24 $4.6 + 9.8$ **14.4**

5 $14.8 + 7.8$ **22.6**

15 $29.4 + 8.8$ **38.2**

25 $9.1 + 5.6$ **14.7**

6 $86.7 + 3.5$ **90.2**

16 $36.5 + 2.4$ **38.9**

26 $25.6 + 3.9$ **29.5**

7 $2.8 + 50.8$ **53.6**

17 $9.6 + 6.8$ **16.4**

27 $4.9 + 3.7$ **8.6**

8 $7.5 + 6.6$ **14.1**

18 $39.1 + 31.7$ **70.8**

28 $5.4 + 7.6$ **13**

9 $21.9 + 2.6$ **24.5**

19 $9.3 + 68.5$ **77.8**

29 $2.4 + 64.1$ **66.5**

10 $8.8 + 3.1$ **11.9**

20 $40.2 + 6.3$ **46.5**

30 $1.8 + 42.2$ **44**



Times Tables



Multiplication

1 6×2

10 2×12

19 3×7

28 12×5

2 9×8

11 7×12

20 3×12

29 6×3

3 8×9

12 12×8

21 10×11

30 11×4

4 10×6

13 11×8

22 9×5

31 8×8

5 2×7

14 8×11

23 8×7

32 3×12

6 6×6

15 4×2

24 9×7

33 11×6

7 10×11

16 11×6

25 11×11

34 6×4

8 9×4

17 9×2

26 9×12

35 5×8

9 6×5

18 2×2

27 12×7

36 4×5



Multiplication - Answers

1 6×2 12	10 2×12 24	19 3×7 21	28 12×5 60
2 9×8 72	11 7×12 84	20 3×12 36	29 6×3 18
3 8×9 72	12 12×8 96	21 10×11 110	30 11×4 44
4 10×6 60	13 11×8 88	22 9×5 45	31 8×8 64
5 2×7 14	14 8×11 88	23 8×7 56	32 3×12 36
6 6×6 36	15 4×2 8	24 9×7 63	33 11×6 66
7 10×11 110	16 11×6 66	25 11×11 121	34 6×4 24
8 9×4 36	17 9×2 18	26 9×12 108	35 5×8 40
9 6×5 30	18 2×2 4	27 12×7 84	36 4×5 20



Multiplication

1 3×4

10 5×5

19 8×7

28 11×7

2 10×8

11 5×10

20 4×11

29 4×3

3 7×4

12 6×5

21 11×5

30 11×10

4 4×12

13 6×8

22 9×9

31 7×11

5 9×12

14 5×12

23 12×9

32 7×6

6 10×11

15 10×2

24 3×11

33 7×2

7 2×5

16 9×10

25 8×6

34 11×6

8 12×10

17 5×7

26 9×12

35 4×10

9 3×7

18 7×10

27 2×9

36 3×9



Multiplication - Answers

1 3×4 12

10 5×5 25

19 8×7 56

28 11×7 77

2 10×8 80

11 5×10 50

20 4×11 44

29 4×3 12

3 7×4 28

12 6×5 30

21 11×5 55

30 11×10 110

4 4×12 48

13 6×8 48

22 9×9 81

31 7×11 77

5 9×12 108

14 5×12 60

23 12×9 108

32 7×6 42

6 10×11 110

15 10×2 20

24 3×11 33

33 7×2 14

7 2×5 10

16 9×10 90

25 8×6 48

34 11×6 66

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17 5×7 35

26 9×12 108

35 4×10 40

9 3×7 21

18 7×10 70

27 2×9 18

36 3×9 27

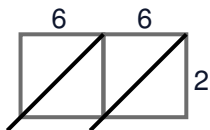


Lattice 2x1

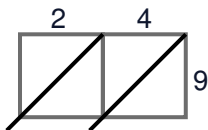


Multiplication

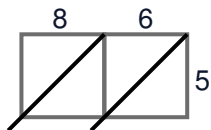
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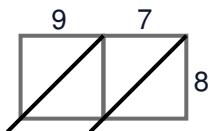
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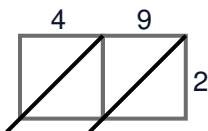
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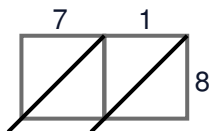
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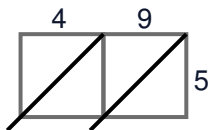
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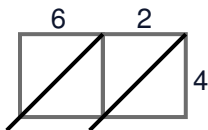
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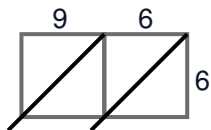
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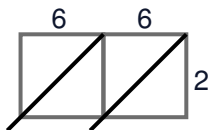
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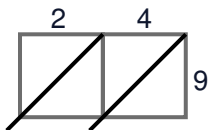
Multiplication - Answers

1



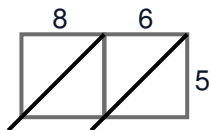
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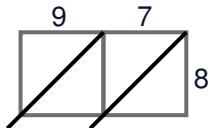
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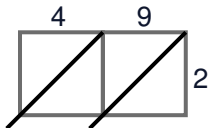
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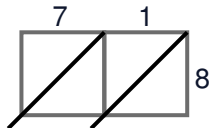
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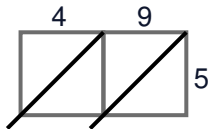
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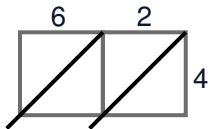
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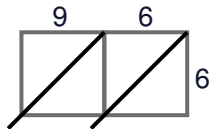
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6



248

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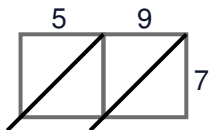


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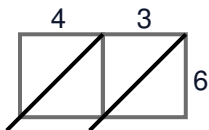


Multiplication

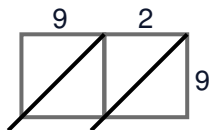
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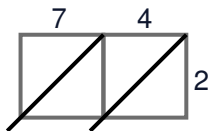
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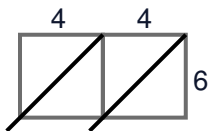
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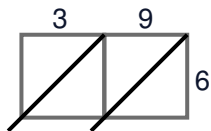
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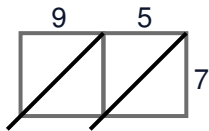
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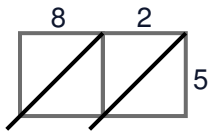
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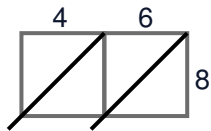
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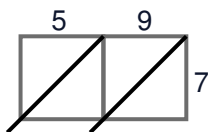
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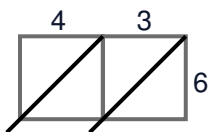
Multiplication - Answers

1



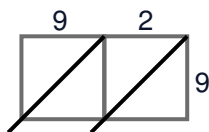
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4



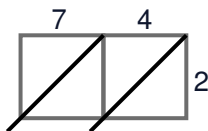
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7



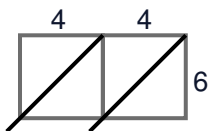
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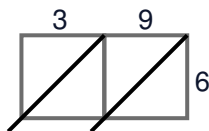
148

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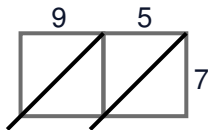
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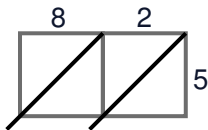
234

3



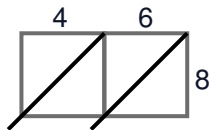
665

6



410

9



368

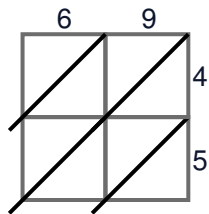


Lattice 2x2

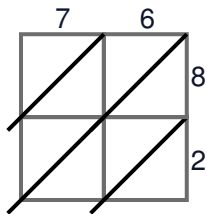


Multiplication

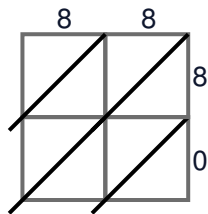
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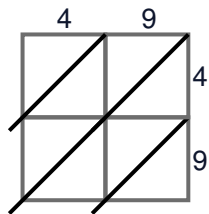
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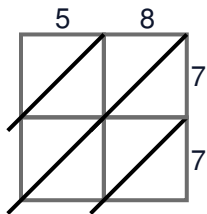
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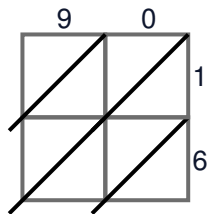
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4



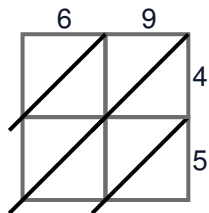
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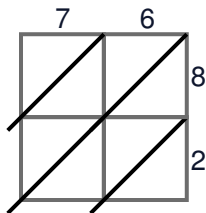
Multiplication - Answers

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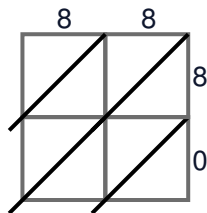
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3



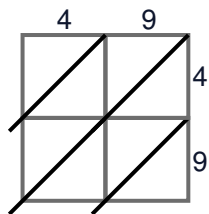
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5



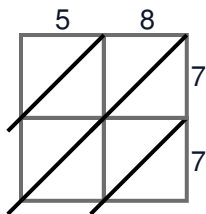
7040

2



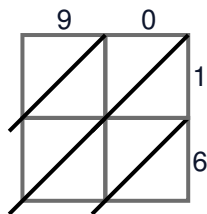
2401

4



4466

6

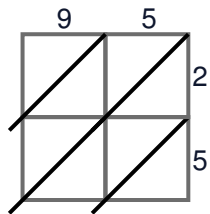


1440

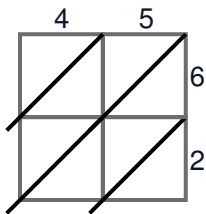


Multiplication

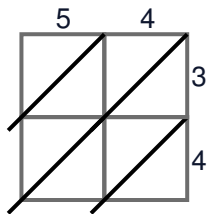
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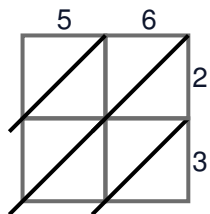
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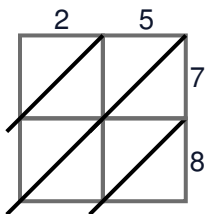
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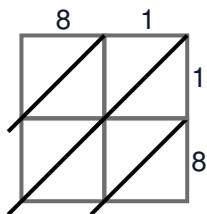
2



4



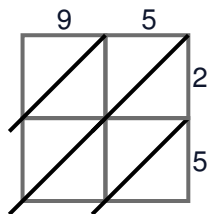
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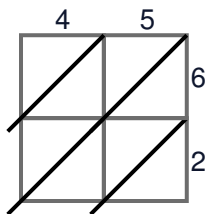
Multiplication - Answers

1



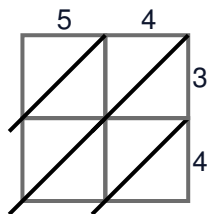
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3



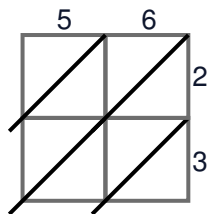
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5



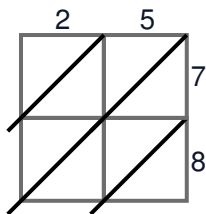
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2



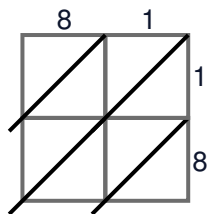
1288

4



1950

6



1458

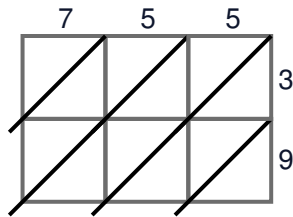


Lattice 3x2

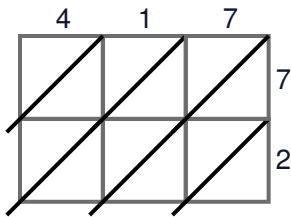


Multiplication

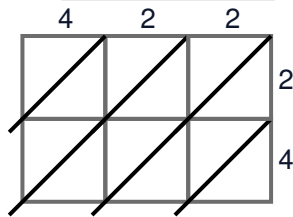
1



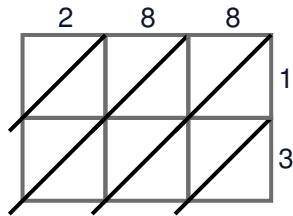
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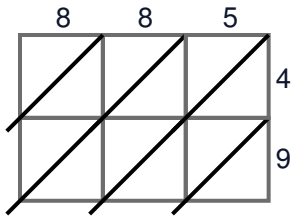
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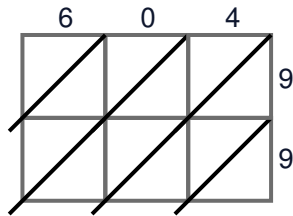
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4



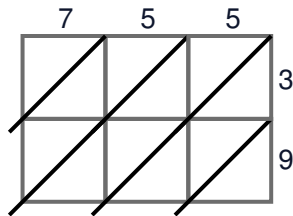
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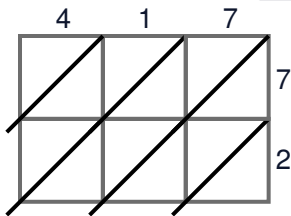


Multiplication - Answers

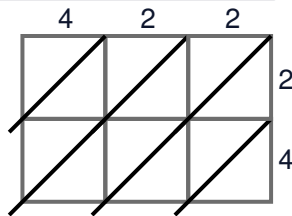
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3

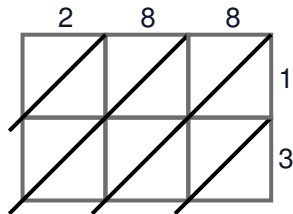


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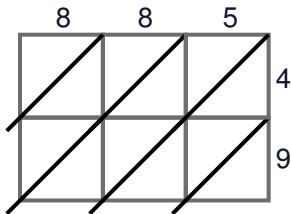
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29445



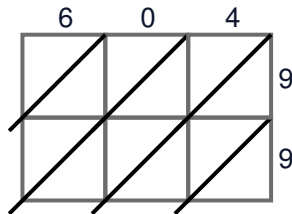
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30024



6

10128



3744

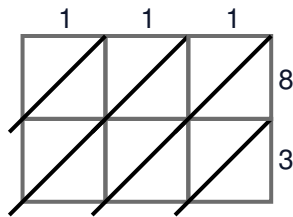
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59796

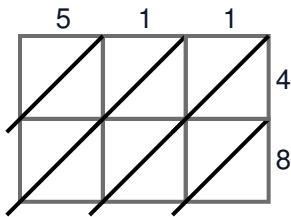


Multiplication

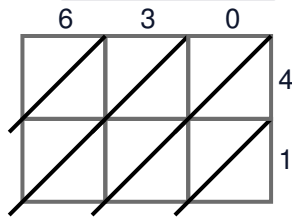
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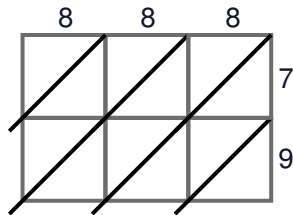
3



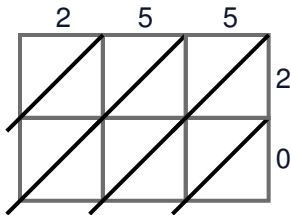
5



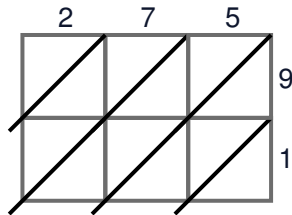
2



4



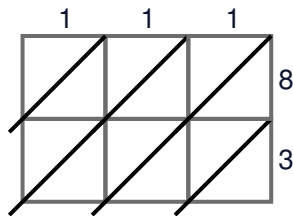
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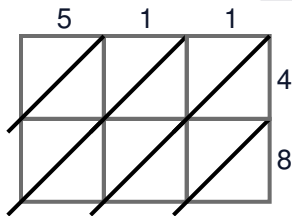


Multiplication - Answers

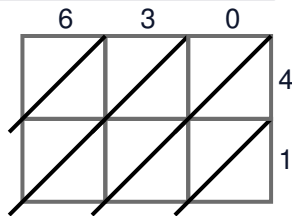
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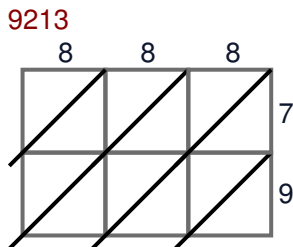
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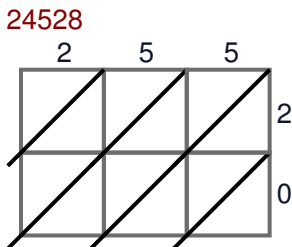
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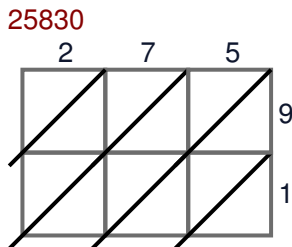
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4



6



9213

24528

25830

70152

5100

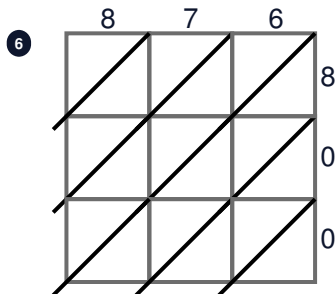
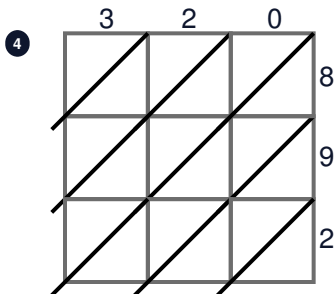
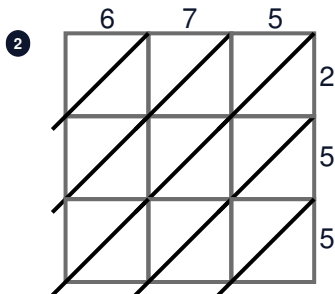
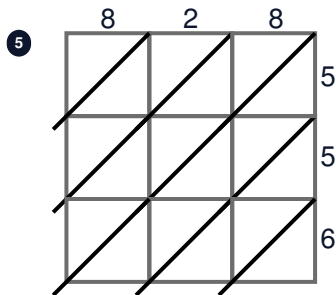
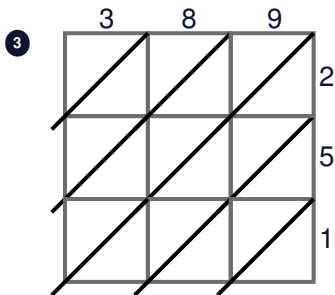
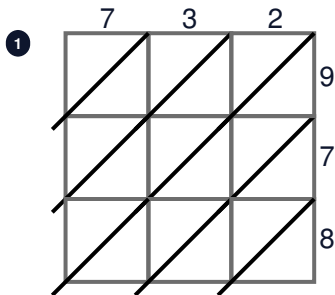
25025



Lattice 3x3



Multiplication





Multiplication - Answers

1 715896

2 172125

3 97639

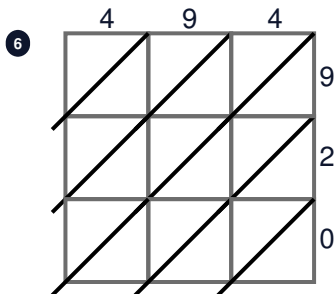
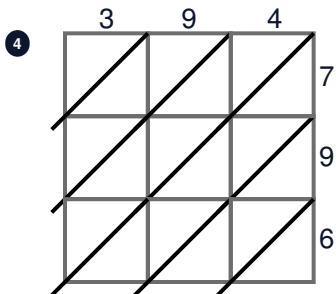
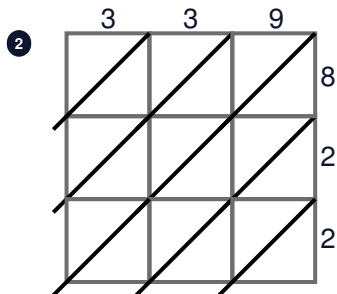
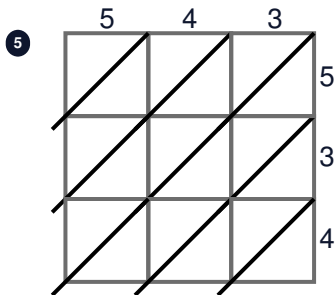
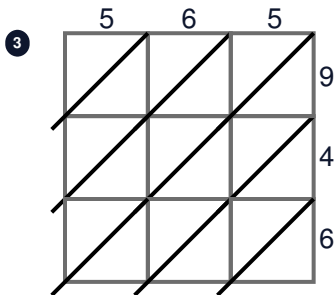
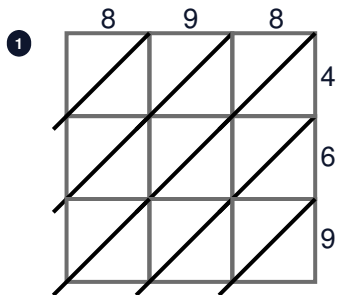
4 285440

5 460368

6 700800



Multiplication





Multiplication - Answers

1 421162

2 278658

3 534490

4 313624

5 289962

6 454480



Integer Multiplication



Multiplication

1 94×8

10 4×577

19 11×40

28 346×12

2 55×5

11 337×4

20 95×75

29 19×202

3 63×8

12 9×562

21 77×80

30 82×301

4 53×8

13 3141×9

22 24×83

31 638×481

5 95×9

14 3489×9

23 66×17

32 879×881

6 33×7

15 8×4853

24 75×40

33 859×330

7 844×6

16 9×7937

25 126×73

34 485×229

8 7×975

17 3196×2

26 198×70

35 262×891

9 422×2

18 2487×7

27 61×558

36 229×123



Multiplication

1 752

2 275

3 504

4 424

5 855

6 231

7 5064

8 6825

9 844

10 4×577

11 337×4

12 9×562

13 3141×9

14 3489×9

15 8×4853

16 9×7937

17 3196×2

18 2487×7

19 11×40

20 95×75

21 77×80

22 24×83

23 66×17

24 75×40

25 126×73

26 198×70

27 61×558

28 346×12

29 19×202

30 82×301

31 638×481

32 879×881

33 859×330

34 485×229

35 262×891

36 229×123



Multiplication

1 752

10 2308

19 11×40

28 346×12

2 275

11 1348

20 95×75

29 19×202

3 504

12 5058

21 77×80

30 82×301

4 424

13 28269

22 24×83

31 638×481

5 855

14 31401

23 66×17

32 879×881

6 231

15 38824

24 75×40

33 859×330

7 5064

16 71433

25 126×73

34 485×229

8 6825

17 6392

26 198×70

35 262×891

9 844

18 17409

27 61×558

36 229×123



Multiplication

1 752

10 2308

19 440

28 346×12

2 275

11 1348

20 7125

29 19×202

3 504

12 5058

21 6160

30 82×301

4 424

13 28269

22 1992

31 638×481

5 855

14 31401

23 1122

32 879×881

6 231

15 38824

24 3000

33 859×330

7 5064

16 71433

25 9198

34 485×229

8 6825

17 6392

26 13860

35 262×891

9 844

18 17409

27 34038

36 229×123



Multiplication - Answers

1 752

10 2308

19 440

28 4152

2 275

11 1348

20 7125

29 3838

3 504

12 5058

21 6160

30 24682

4 424

13 28269

22 1992

31 306878

5 855

14 31401

23 1122

32 774399

6 231

15 38824

24 3000

33 283470

7 5064

16 71433

25 9198

34 111065

8 6825

17 6392

26 13860

35 233442

9 844

18 17409

27 34038

36 28167



Multiplication

1 40×6

10 124×2

19 53×84

28 31×368

2 62×3

11 115×6

20 61×83

29 197×17

3 2×82

12 255×3

21 27×91

30 487×89

4 9×59

13 5×7032

22 19×79

31 664×748

5 3×38

14 4×6143

23 31×46

32 462×612

6 4×69

15 3×9215

24 47×65

33 803×790

7 4×845

16 9×9903

25 75×309

34 746×158

8 4×628

17 7953×3

26 42×648

35 777×447

9 119×8

18 8×5177

27 88×914

36 186×632



Multiplication

1 240

10 124×2

19 53×84

28 31×368

2 186

11 115×6

20 61×83

29 197×17

3 164

12 255×3

21 27×91

30 487×89

4 531

13 5×7032

22 19×79

31 664×748

5 114

14 4×6143

23 31×46

32 462×612

6 276

15 3×9215

24 47×65

33 803×790

7 3380

16 9×9903

25 75×309

34 746×158

8 2512

17 7953×3

26 42×648

35 777×447

9 952

18 8×5177

27 88×914

36 186×632



Multiplication

1 240

10 248

19 53×84

28 31×368

2 186

11 690

20 61×83

29 197×17

3 164

12 765

21 27×91

30 487×89

4 531

13 35160

22 19×79

31 664×748

5 114

14 24572

23 31×46

32 462×612

6 276

15 27645

24 47×65

33 803×790

7 3380

16 89127

25 75×309

34 746×158

8 2512

17 23859

26 42×648

35 777×447

9 952

18 41416

27 88×914

36 186×632



Multiplication

1 240

10 248

19 4452

28 31×368

2 186

11 690

20 5063

29 197×17

3 164

12 765

21 2457

30 487×89

4 531

13 35160

22 1501

31 664×748

5 114

14 24572

23 1426

32 462×612

6 276

15 27645

24 3055

33 803×790

7 3380

16 89127

25 23175

34 746×158

8 2512

17 23859

26 27216

35 777×447

9 952

18 41416

27 80432

36 186×632



Multiplication - Answers

1 240

10 248

19 4452

28 11408

2 186

11 690

20 5063

29 3349

3 164

12 765

21 2457

30 43343

4 531

13 35160

22 1501

31 496672

5 114

14 24572

23 1426

32 282744

6 276

15 27645

24 3055

33 634370

7 3380

16 89127

25 23175

34 117868

8 2512

17 23859

26 27216

35 347319

9 952

18 41416

27 80432

36 117552



Decimal Multiplication



Multiplication

1 7×6.63

10 6.3×95

19 78.2×0.59

2 2×5.06

11 6.15×36

20 7.97×3.4

3 0.92×6

12 79.4×35

21 9.9×0.43

4 3.2×6

13 15×0.68

22 0.42×3.3

5 7×5.4

14 39×5.54

23 9.5×6.8

6 34.6×2

15 0.83×47

24 6.8×4.7

7 0.47×3

16 45.5×53

25 6.37×0.29

8 8.11×6

17 6.6×90

26 4.9×0.91

9 3.43×4

18 6.69×97

27 0.83×0.68



Multiplication

1 7×6.63

46.41

10 6.3×95

19 78.2×0.59

2 2×5.06

10.12

11 6.15×36

20 7.97×3.4

3 0.92×6

5.52

12 79.4×35

21 9.9×0.43

4 3.2×6

19.2

13 15×0.68

22 0.42×3.3

5 7×5.4

37.8

14 39×5.54

23 9.5×6.8

6 34.6×2

69.2

15 0.83×47

24 6.8×4.7

7 0.47×3

1.41

16 45.5×53

25 6.37×0.29

8 8.11×6

48.66

17 6.6×90

26 4.9×0.91

9 3.43×4

13.72

18 6.69×97

27 0.83×0.68



Multiplication

1 7×6.63 **46.41**

10 6.3×95 **598.5**

19 78.2×0.59

2 2×5.06 **10.12**

11 6.15×36 **221.4**

20 7.97×3.4

3 0.92×6 **5.52**

12 79.4×35 **2779**

21 9.9×0.43

4 3.2×6 **19.2**

13 15×0.68 **10.2**

22 0.42×3.3

5 7×5.4 **37.8**

14 39×5.54 **216.06**

23 9.5×6.8

6 34.6×2 **69.2**

15 0.83×47 **39.01**

24 6.8×4.7

7 0.47×3 **1.41**

16 45.5×53 **2411.5**

25 6.37×0.29

8 8.11×6 **48.66**

17 6.6×90 **594**

26 4.9×0.91

9 3.43×4 **13.72**

18 6.69×97 **648.93**

27 0.83×0.68



Multiplication - Answers

1	7×6.63	46.41	10	6.3×95	598.5	19	78.2×0.59	46.138
2	2×5.06	10.12	11	6.15×36	221.4	20	7.97×3.4	27.098
3	0.92×6	5.52	12	79.4×35	2779	21	9.9×0.43	4.257
4	3.2×6	19.2	13	15×0.68	10.2	22	0.42×3.3	1.386
5	7×5.4	37.8	14	39×5.54	216.06	23	9.5×6.8	64.6
6	34.6×2	69.2	15	0.83×47	39.01	24	6.8×4.7	31.96
7	0.47×3	1.41	16	45.5×53	2411.5	25	6.37×0.29	1.8473
8	8.11×6	48.66	17	6.6×90	594	26	4.9×0.91	4.459
9	3.43×4	13.72	18	6.69×97	648.93	27	0.83×0.68	0.5644



Multiplication

1 9.4×9

10 27×19.7

19 0.21×0.78

2 7×4.8

11 16×6.6

20 0.96×7.5

3 20.4×7

12 8.8×29

21 0.33×8.2

4 3×2.88

13 23×2.68

22 6.7×76.5

5 5×9.9

14 9.3×38

23 7.5×2.6

6 4.9×9

15 38×3.09

24 0.42×8.85

7 6.11×8

16 1.84×41

25 4.5×3.15

8 0.99×9

17 72.7×35

26 0.26×0.41

9 0.47×6

18 18×0.67

27 0.33×6.5



Multiplication

1 9.4×9 **84.6**

10 27×19.7

19 0.21×0.78

2 7×4.8 **33.6**

11 16×6.6

20 0.96×7.5

3 20.4×7 **142.8**

12 8.8×29

21 0.33×8.2

4 3×2.88 **8.64**

13 23×2.68

22 6.7×76.5

5 5×9.9 **49.5**

14 9.3×38

23 7.5×2.6

6 4.9×9 **44.1**

15 38×3.09

24 0.42×8.85

7 6.11×8 **48.88**

16 1.84×41

25 4.5×3.15

8 0.99×9 **8.91**

17 72.7×35

26 0.26×0.41

9 0.47×6 **2.82**

18 18×0.67

27 0.33×6.5



Multiplication

1 9.4×9 **84.6**

10 27×19.7 **531.9**

19 0.21×0.78

2 7×4.8 **33.6**

11 16×6.6 **105.6**

20 0.96×7.5

3 20.4×7 **142.8**

12 8.8×29 **255.2**

21 0.33×8.2

4 3×2.88 **8.64**

13 23×2.68 **61.64**

22 6.7×76.5

5 5×9.9 **49.5**

14 9.3×38 **353.4**

23 7.5×2.6

6 4.9×9 **44.1**

15 38×3.09 **117.42**

24 0.42×8.85

7 6.11×8 **48.88**

16 1.84×41 **75.44**

25 4.5×3.15

8 0.99×9 **8.91**

17 72.7×35 **2544.5**

26 0.26×0.41

9 0.47×6 **2.82**

18 18×0.67 **12.06**

27 0.33×6.5



Multiplication - Answers

1	9.4×9	84.6	10	27×19.7	531.9	19	0.21×0.78	0.1638
2	7×4.8	33.6	11	16×6.6	105.6	20	0.96×7.5	7.2
3	20.4×7	142.8	12	8.8×29	255.2	21	0.33×8.2	2.706
4	3×2.88	8.64	13	23×2.68	61.64	22	6.7×76.5	512.55
5	5×9.9	49.5	14	9.3×38	353.4	23	7.5×2.6	19.5
6	4.9×9	44.1	15	38×3.09	117.42	24	0.42×8.85	3.717
7	6.11×8	48.88	16	1.84×41	75.44	25	4.5×3.15	14.175
8	0.99×9	8.91	17	72.7×35	2544.5	26	0.26×0.41	0.1066
9	0.47×6	2.82	18	18×0.67	12.06	27	0.33×6.5	2.145



Decimal Multiplication Given



Multiplication

Given that:

1 $29 \times 131 = 3799$,
find 2.9×1.31

7 $315 \times 19 = 5985$,
find 3150×0.19

13 $342 \times 13 = 4446$,
find 34200×130

2 $11 \times 226 = 2486$,
find 1100×2.26

8 $273 \times 24 = 6552$,
find 27300×2400

14 $177 \times 49 = 8673$,
find 1.77×490

3 $46 \times 113 = 5198$,
find 46×11.3

9 $21 \times 441 = 9261$,
find 2100×4.41

15 $318 \times 18 = 5724$,
find 3180×18

4 $293 \times 17 = 4981$,
find 29300×1.7

10 $37 \times 182 = 6734$,
find 370×18.2

16 $48 \times 32 = 1536$,
find 480×0.32

5 $185 \times 21 = 3885$,
find 1850×21

11 $212 \times 44 = 9328$,
find 2.12×440

17 $174 \times 28 = 4872$,
find 17400×2.8

6 $25 \times 397 = 9925$,
find 2.5×3.97

12 $124 \times 25 = 3100$,
find 1240×0.25

18 $45 \times 105 = 4725$,
find 0.45×10.5



Given that:

1 3.799

2 2486

3 519.8

4 49810

5 38850

6 9.925

7 $315 \times 19 = 5985$,
find 3150×0.19

8 $273 \times 24 = 6552$,
find 27300×2400

9 $21 \times 441 = 9261$,
find 2100×4.41

10 $37 \times 182 = 6734$,
find 370×18.2

11 $212 \times 44 = 9328$,
find 2.12×440

12 $124 \times 25 = 3100$,
find 1240×0.25

Multiplication

13 $342 \times 13 = 4446$,
find 34200×130

14 $177 \times 49 = 8673$,
find 1.77×490

15 $318 \times 18 = 5724$,
find 3180×18

16 $48 \times 32 = 1536$,
find 480×0.32

17 $174 \times 28 = 4872$,
find 17400×2.8

18 $45 \times 105 = 4725$,
find 0.45×10.5



Given that:

1 3.799

2 2486

3 519.8

4 49810

5 38850

6 9.925

7 598.5

8 65520000

9 9261

10 6734

11 932.8

12 310

Multiplication

13 $342 \times 13 = 4446$,
find 34200×130

14 $177 \times 49 = 8673$,
find 1.77×490

15 $318 \times 18 = 5724$,
find 3180×18

16 $48 \times 32 = 1536$,
find 480×0.32

17 $174 \times 28 = 4872$,
find 17400×2.8

18 $45 \times 105 = 4725$,
find 0.45×10.5



Given that:

Multiplication - Answers

1 3.799

7 598.5

13 4446000

2 2486

8 65520000

14 867.3

3 519.8

9 9261

15 57240

4 49810

10 6734

16 153.6

5 38850

11 932.8

17 48720

6 9.925

12 310

18 4.725



Multiplication

Given that:

1 $395 \times 23 = 9085$,
find 39.5×0.23

7 $42 \times 137 = 5754$,
find 42×13700

13 $36 \times 35 = 1260$,
find 360×350

2 $53 \times 35 = 1855$,
find 5300×35

8 $24 \times 17 = 408$,
find 240×1.7

14 $41 \times 34 = 1394$,
find 4.1×3.4

3 $39 \times 127 = 4953$,
find 0.39×12.7

9 $54 \times 47 = 2538$,
find 54×470

15 $156 \times 15 = 2340$,
find 1.56×1.5

4 $24 \times 309 = 7416$,
find 24×30.9

10 $39 \times 41 = 1599$,
find 3900×4100

16 $146 \times 29 = 4234$,
find 1.46×2900

5 $43 \times 217 = 9331$,
find 430×217

11 $35 \times 195 = 6825$,
find 350×19500

17 $102 \times 36 = 3672$,
find 1.02×3.6

6 $552 \times 12 = 6624$,
find 55200×0.12

12 $99 \times 23 = 2277$,
find 9.9×0.23

18 $31 \times 35 = 1085$,
find 3.1×0.35



Given that:

Multiplication

1 9.085

2 185500

3 4.953

4 741.6

5 93310

6 6624

7 $42 \times 137 = 5754$,
find 42×13700

8 $24 \times 17 = 408$,
find 240×1.7

9 $54 \times 47 = 2538$,
find 54×470

10 $39 \times 41 = 1599$,
find 3900×4100

11 $35 \times 195 = 6825$,
find 350×19500

12 $99 \times 23 = 2277$,
find 9.9×0.23

13 $36 \times 35 = 1260$,
find 360×350

14 $41 \times 34 = 1394$,
find 4.1×3.4

15 $156 \times 15 = 2340$,
find 1.56×1.5

16 $146 \times 29 = 4234$,
find 1.46×2900

17 $102 \times 36 = 3672$,
find 1.02×3.6

18 $31 \times 35 = 1085$,
find 3.1×0.35



Given that:

1 9.085

2 185500

3 4.953

4 741.6

5 93310

6 6624

7 575400

8 408

9 25380

10 15990000

11 6825000

12 2.277

Multiplication

13 $36 \times 35 = 1260$,
find 360×350

14 $41 \times 34 = 1394$,
find 4.1×3.4

15 $156 \times 15 = 2340$,
find 1.56×1.5

16 $146 \times 29 = 4234$,
find 1.46×2900

17 $102 \times 36 = 3672$,
find 1.02×3.6

18 $31 \times 35 = 1085$,
find 3.1×0.35



Given that:

Multiplication - Answers

1 9.085

7 575400

13 126000

2 185500

8 408

14 13.94

3 4.953

9 25380

15 2.34

4 741.6

10 15990000

16 4234

5 93310

11 6825000

17 3.672

6 6624

12 2.277

18 1.085



Decimal Division Given



Division

Given that:

1 $24 \times 64 = 1536$, find
 $153600 \div 640$

7 $252 \times 38 = 9576$, find
 $9.576 \div 3.8$

13 $74 \times 48 = 3552$, find
 $355.2 \div 4.8$

2 $42 \times 34 = 1428$, find
 $1.428 \div 3.4$

8 $47 \times 49 = 2303$, find
 $23030000 \div 4900$

14 $196 \times 29 = 5684$, find
 $0.5684 \div 0.29$

3 $332 \times 16 = 5312$, find
 $53120000 \div 1600$

9 $22 \times 449 = 9878$, find
 $9878 \div 4.49$

15 $36 \times 29 = 1044$, find
 $10440 \div 290$

4 $21 \times 286 = 6006$, find
 $600.6 \div 28.6$

10 $102 \times 26 = 2652$, find
 $2.652 \div 2.6$

16 $26 \times 349 = 9074$, find
 $907400 \div 349$

5 $205 \times 19 = 3895$, find
 $3.895 \div 0.19$

11 $619 \times 13 = 8047$, find
 $8047000 \div 1300$

17 $237 \times 38 = 9006$, find
 $90.06 \div 0.38$

6 $34 \times 69 = 2346$, find
 $0.2346 \div 0.69$

12 $84 \times 44 = 3696$, find
 $36960 \div 44$

18 $34 \times 153 = 5202$, find
 $5202 \div 1.53$



Given that:

Division

1 240

2 0.42

3 33200

4 21

5 20.5

6 0.34

7 $252 \times 38 = 9576$, find
 $9.576 \div 3.8$

8 $47 \times 49 = 2303$, find
 $23030000 \div 4900$

9 $22 \times 449 = 9878$, find
 $9878 \div 4.49$

10 $102 \times 26 = 2652$, find
 $2.652 \div 2.6$

11 $619 \times 13 = 8047$, find
 $8047000 \div 1300$

12 $84 \times 44 = 3696$, find
 $36960 \div 44$

13 $74 \times 48 = 3552$, find
 $355.2 \div 4.8$

14 $196 \times 29 = 5684$, find
 $0.5684 \div 0.29$

15 $36 \times 29 = 1044$, find
 $10440 \div 290$

16 $26 \times 349 = 9074$, find
 $907400 \div 349$

17 $237 \times 38 = 9006$, find
 $90.06 \div 0.38$

18 $34 \times 153 = 5202$, find
 $5202 \div 1.53$



Given that:

Division

1 240

2 0.42

3 33200

4 21

5 20.5

6 0.34

7 2.52

8 4700

9 2200

10 1.02

11 6190

12 840

13 $74 \times 48 = 3552$, find
 $355.2 \div 4.8$

14 $196 \times 29 = 5684$, find
 $0.5684 \div 0.29$

15 $36 \times 29 = 1044$, find
 $10440 \div 290$

16 $26 \times 349 = 9074$, find
 $907400 \div 349$

17 $237 \times 38 = 9006$, find
 $90.06 \div 0.38$

18 $34 \times 153 = 5202$, find
 $5202 \div 1.53$



Division - Answers

Given that:

1 240

7 2.52

13 74

2 0.42

8 4700

14 1.96

3 33200

9 2200

15 36

4 21

10 1.02

16 2600

5 20.5

11 6190

17 237

6 0.34

12 840

18 3400



Given that:

1 $284 \times 24 = 6816$, find
 $6816000 \div 2400$

7 $171 \times 45 = 7695$, find
 $769.5 \div 4.5$

13 $39 \times 149 = 5811$, find
 $581.1 \div 149$

2 $18 \times 45 = 810$, find
 $810000 \div 4500$

8 $49 \times 132 = 6468$, find
 $6468000 \div 13200$

14 $11 \times 462 = 5082$, find
 $50820000 \div 46200$

3 $44 \times 162 = 7128$, find
 $7128000 \div 1620$

9 $84 \times 24 = 2016$, find
 $2016 \div 240$

15 $45 \times 126 = 5670$, find
 $567 \div 1.26$

4 $12 \times 54 = 648$, find
 $0.648 \div 0.54$

10 $22 \times 57 = 1254$, find
 $12540 \div 5.7$

16 $23 \times 429 = 9867$, find
 $986.7 \div 429$

5 $213 \times 24 = 5112$, find
 $5.112 \div 0.24$

11 $47 \times 56 = 2632$, find
 $263200 \div 560$

17 $396 \times 11 = 4356$, find
 $435600 \div 1100$

6 $152 \times 33 = 5016$, find
 $5016000 \div 330$

12 $28 \times 89 = 2492$, find
 $249.2 \div 0.89$

18 $412 \times 14 = 5768$, find
 $576800 \div 1400$



Given that:

Division

1 2840

2 180

3 4400

4 1.2

5 21.3

6 15200

7 $171 \times 45 = 7695$, find
 $769.5 \div 4.5$

8 $49 \times 132 = 6468$, find
 $6468000 \div 13200$

9 $84 \times 24 = 2016$, find
 $2016 \div 240$

10 $22 \times 57 = 1254$, find
 $12540 \div 5.7$

11 $47 \times 56 = 2632$, find
 $263200 \div 560$

12 $28 \times 89 = 2492$, find
 $249.2 \div 0.89$

13 $39 \times 149 = 5811$, find
 $581.1 \div 149$

14 $11 \times 462 = 5082$, find
 $50820000 \div 46200$

15 $45 \times 126 = 5670$, find
 $567 \div 1.26$

16 $23 \times 429 = 9867$, find
 $986.7 \div 429$

17 $396 \times 11 = 4356$, find
 $435600 \div 1100$

18 $412 \times 14 = 5768$, find
 $576800 \div 1400$



Given that:

Division

1 2840

2 180

3 4400

4 1.2

5 21.3

6 15200

7 171

8 490

9 8.4

10 2200

11 470

12 280

13 $39 \times 149 = 5811$, find
 $581.1 \div 149$

14 $11 \times 462 = 5082$, find
 $50820000 \div 46200$

15 $45 \times 126 = 5670$, find
 $567 \div 1.26$

16 $23 \times 429 = 9867$, find
 $986.7 \div 429$

17 $396 \times 11 = 4356$, find
 $435600 \div 1100$

18 $412 \times 14 = 5768$, find
 $576800 \div 1400$



Division - Answers

Given that:

1 2840

7 171

13 3.9

2 180

8 490

14 1100

3 4400

9 8.4

15 450

4 1.2

10 2200

16 2.3

5 21.3

11 470

17 396

6 15200

12 280

18 412



Decimal Multiplication and Division Given



Multiplication and Division

Given that:

1 $33 \times 111 = 3663$, find $36.63 \div 1.11$

7 $56 \times 39 = 2184$, find $21840 \div 3.9$

13 $82 \times 38 = 3116$, find $311.6 \div 0.38$

2 $24 \times 379 = 9096$, find 24×3.79

8 $169 \times 42 = 7098$, find $7098 \div 420$

14 $413 \times 23 = 9499$, find 41.3×23

3 $21 \times 357 = 7497$, find 0.21×35.7

9 $355 \times 13 = 4615$, find 35.5×13

15 $75 \times 23 = 1725$, find $17250 \div 2.3$

4 $263 \times 31 = 8153$, find 26300×3100

10 $23 \times 21 = 483$, find $48.3 \div 210$

16 $42 \times 188 = 7896$, find $7.896 \div 18.8$

5 $28 \times 157 = 4396$, find 2800×15700

11 $221 \times 43 = 9503$, find $95030000 \div 4300$

17 $47 \times 186 = 8742$, find 0.47×1.86

6 $346 \times 15 = 5190$, find 3.46×1.5

12 $45 \times 172 = 7740$, find 4.5×17.2

18 $42 \times 217 = 9114$, find $91.14 \div 217$



Multiplication and Division

Given that:

1 33

2 90.96

3 7.497

4 81530000

5 43960000

6 5.19

7 $56 \times 39 = 2184$, find
 $21840 \div 3.9$

8 $169 \times 42 = 7098$, find
 $7098 \div 420$

9 $355 \times 13 = 4615$,
find 35.5×13

10 $23 \times 21 = 483$, find
 $48.3 \div 210$

11 $221 \times 43 = 9503$, find
 $95030000 \div 4300$

12 $45 \times 172 = 7740$,
find 4.5×17.2

13 $82 \times 38 = 3116$, find
 $311.6 \div 0.38$

14 $413 \times 23 = 9499$,
find 41.3×23

15 $75 \times 23 = 1725$, find
 $17250 \div 2.3$

16 $42 \times 188 = 7896$, find
 $7.896 \div 18.8$

17 $47 \times 186 = 8742$,
find 0.47×1.86

18 $42 \times 217 = 9114$, find
 $91.14 \div 217$



Given that:

Multiplication and Division

1 33

2 90.96

3 7.497

4 81530000

5 43960000

6 5.19

7 5600

8 16.9

9 461.5

10 0.23

11 22100

12 77.4

13 $82 \times 38 = 3116$, find
 $311.6 \div 0.38$

14 $413 \times 23 = 9499$,
find 41.3×23

15 $75 \times 23 = 1725$, find
 $17250 \div 2.3$

16 $42 \times 188 = 7896$, find
 $7.896 \div 18.8$

17 $47 \times 186 = 8742$,
find 0.47×1.86

18 $42 \times 217 = 9114$, find
 $91.14 \div 217$



Multiplication and Division - Answers

Given that:

1 33

7 5600

13 820

2 90.96

8 16.9

14 949.9

3 7.497

9 461.5

15 7500

4 81530000

10 0.23

16 0.42

5 43960000

11 22100

17 0.8742

6 5.19

12 77.4

18 0.42



Multiplication and Division

Given that:

1 $23 \times 151 = 3473$, find
 $347300 \div 151$

7 $31 \times 52 = 1612$,
find 0.31×5200

13 $139 \times 47 = 6533$,
find 1.39×4700

2 $32 \times 68 = 2176$, find
 $217.6 \div 680$

8 $18 \times 398 = 7164$, find
 $71640000 \div 39800$

14 $27 \times 362 = 9774$, find
 $977.4 \div 36.2$

3 $18 \times 314 = 5652$,
find 180×3140

9 $11 \times 441 = 4851$, find
 $48510 \div 44100$

15 $613 \times 13 = 7969$, find
 $796.9 \div 1.3$

4 $45 \times 68 = 3060$, find
 $306000 \div 6800$

10 $41 \times 112 = 4592$, find
 $45920000 \div 11200$

16 $125 \times 49 = 6125$,
find 125×0.49

5 $561 \times 15 = 8415$,
find 5610×0.15

11 $214 \times 29 = 6206$,
find 21.4×290

17 $207 \times 21 = 4347$,
find 20700×0.21

6 $43 \times 35 = 1505$, find
 $150.5 \div 3.5$

12 $28 \times 191 = 5348$,
find 2.8×19100

18 $43 \times 19 = 817$,
find 4300×1900



Given that:

Multiplication and Division

1 2300

2 0.32

3 565200

4 45

5 841.5

6 43

7 $31 \times 52 = 1612$,
find 0.31×5200

8 $18 \times 398 = 7164$, find
 $71640000 \div 39800$

9 $11 \times 441 = 4851$, find
 $48510 \div 44100$

10 $41 \times 112 = 4592$, find
 $45920000 \div 11200$

11 $214 \times 29 = 6206$,
find 21.4×290

12 $28 \times 191 = 5348$,
find 2.8×19100

13 $139 \times 47 = 6533$,
find 1.39×4700

14 $27 \times 362 = 9774$, find
 $977.4 \div 36.2$

15 $613 \times 13 = 7969$, find
 $796.9 \div 1.3$

16 $125 \times 49 = 6125$,
find 125×0.49

17 $207 \times 21 = 4347$,
find 20700×0.21

18 $43 \times 19 = 817$,
find 4300×1900



Given that:

1 2300

2 0.32

3 565200

4 45

5 841.5

6 43

7 1612

8 1800

9 1.1

10 4100

11 6206

12 53480

Multiplication and Division

13 $139 \times 47 = 6533$,
find 1.39×4700

14 $27 \times 362 = 9774$, find
 $977.4 \div 36.2$

15 $613 \times 13 = 7969$, find
 $796.9 \div 1.3$

16 $125 \times 49 = 6125$,
find 125×0.49

17 $207 \times 21 = 4347$,
find 20700×0.21

18 $43 \times 19 = 817$,
find 4300×1900



Multiplication and Division - Answers

Given that:

1 2300

7 1612

13 6533

2 0.32

8 1800

14 27

3 565200

9 1.1

15 613

4 45

10 4100

16 61.25

5 841.5

11 6206

17 4347

6 43

12 53480

18 8170000



Division Tables



Division

1 $18 \div 2$

10 $55 \div 11$

19 $100 \div 10$

28 $800 \div 100$

2 $56 \div 8$

11 $8 \div 2$

20 $77 \div 7$

29 $120 \div 60$

3 $18 \div 9$

12 $64 \div 8$

21 $60 \div 5$

30 $240 \div 60$

4 $22 \div 11$

13 $14 \div 7$

22 $55 \div 11$

31 $180 \div 60$

5 $21 \div 7$

14 $144 \div 12$

23 $15 \div 5$

32 $990 \div 90$

6 $24 \div 6$

15 $32 \div 8$

24 $96 \div 8$

33 $700 \div 70$

7 $36 \div 12$

16 $36 \div 6$

25 $14 \div 2$

34 $600 \div 120$

8 $45 \div 9$

17 $110 \div 11$

26 $50 \div 10$

35 $960 \div 120$

9 $22 \div 2$

18 $36 \div 9$

27 $50 \div 10$

36 $450 \div 90$



Division - Answers

1 $18 \div 2$ 9

10 $55 \div 11$ 5

19 $100 \div 10$ 10

28 $800 \div 100$ 8

2 $56 \div 8$ 7

11 $8 \div 2$ 4

20 $77 \div 7$ 11

29 $120 \div 60$ 2

3 $18 \div 9$ 2

12 $64 \div 8$ 8

21 $60 \div 5$ 12

30 $240 \div 60$ 4

4 $22 \div 11$ 2

13 $14 \div 7$ 2

22 $55 \div 11$ 5

31 $180 \div 60$ 3

5 $21 \div 7$ 3

14 $144 \div 12$ 12

23 $15 \div 5$ 3

32 $990 \div 90$ 11

6 $24 \div 6$ 4

15 $32 \div 8$ 4

24 $96 \div 8$ 12

33 $700 \div 70$ 10

7 $36 \div 12$ 3

16 $36 \div 6$ 6

25 $14 \div 2$ 7

34 $600 \div 120$ 5

8 $45 \div 9$ 5

17 $110 \div 11$ 10

26 $50 \div 10$ 5

35 $960 \div 120$ 8

9 $22 \div 2$ 11

18 $36 \div 9$ 4

27 $50 \div 10$ 5

36 $450 \div 90$ 5



Division

1 $88 \div 11$

10 $84 \div 7$

19 $9 \div 3$

28 $120 \div 30$

2 $132 \div 11$

11 $45 \div 5$

20 $32 \div 8$

29 $810 \div 90$

3 $121 \div 11$

12 $22 \div 2$

21 $88 \div 8$

30 $660 \div 110$

4 $63 \div 7$

13 $30 \div 6$

22 $81 \div 9$

31 $1100 \div 110$

5 $48 \div 8$

14 $30 \div 6$

23 $21 \div 7$

32 $200 \div 40$

6 $36 \div 3$

15 $72 \div 6$

24 $15 \div 5$

33 $630 \div 70$

7 $96 \div 8$

16 $99 \div 11$

25 $9 \div 3$

34 $140 \div 20$

8 $40 \div 10$

17 $121 \div 11$

26 $16 \div 4$

35 $440 \div 110$

9 $99 \div 11$

18 $14 \div 2$

27 $20 \div 4$

36 $240 \div 40$



Division - Answers

1 $88 \div 11$ 8

10 $84 \div 7$ 12

19 $9 \div 3$ 3

28 $120 \div 30$ 4

2 $132 \div 11$ 12

11 $45 \div 5$ 9

20 $32 \div 8$ 4

29 $810 \div 90$ 9

3 $121 \div 11$ 11

12 $22 \div 2$ 11

21 $88 \div 8$ 11

30 $660 \div 110$ 6

4 $63 \div 7$ 9

13 $30 \div 6$ 5

22 $81 \div 9$ 9

31 $1100 \div 110$ 10

5 $48 \div 8$ 6

14 $30 \div 6$ 5

23 $21 \div 7$ 3

32 $200 \div 40$ 5

6 $36 \div 3$ 12

15 $72 \div 6$ 12

24 $15 \div 5$ 3

33 $630 \div 70$ 9

7 $96 \div 8$ 12

16 $99 \div 11$ 9

25 $9 \div 3$ 3

34 $140 \div 20$ 7

8 $40 \div 10$ 4

17 $121 \div 11$ 11

26 $16 \div 4$ 4

35 $440 \div 110$ 4

9 $99 \div 11$ 9

18 $14 \div 2$ 7

27 $20 \div 4$ 5

36 $240 \div 40$ 6



Testing For Divisibility



True or False?

1 4 is a factor of 287

10 2 is a factor of 196

2 10 is a factor of 290

11 2 is a factor of 70

3 9 is a factor of 243

12 4 is a factor of 377

4 9 is a factor of 378

13 2 is a factor of 117

5 3 is a factor of 175

14 5 is a factor of 275

6 10 is a factor of 540

15 5 is a factor of 300

7 7 is a factor of 559

16 5 is a factor of 190

8 10 is a factor of 910

17 10 is a factor of 303

9 5 is a factor of 127

18 5 is a factor of 109



True or False?

1 4 is a factor of 287 False

10 2 is a factor of 196

2 10 is a factor of 290 True

11 2 is a factor of 70

3 9 is a factor of 243 True

12 4 is a factor of 377

4 9 is a factor of 378 True

13 2 is a factor of 117

5 3 is a factor of 175

14 5 is a factor of 275

6 10 is a factor of 540

15 5 is a factor of 300

7 7 is a factor of 559

16 5 is a factor of 190

8 10 is a factor of 910

17 10 is a factor of 303

9 5 is a factor of 127

18 5 is a factor of 109



Division - Answers

True or False?

- | | | | | | |
|---|-----------------------|-------|----|-----------------------|-------|
| 1 | 4 is a factor of 287 | False | 10 | 2 is a factor of 196 | True |
| 2 | 10 is a factor of 290 | True | 11 | 2 is a factor of 70 | True |
| 3 | 9 is a factor of 243 | True | 12 | 4 is a factor of 377 | False |
| 4 | 9 is a factor of 378 | True | 13 | 2 is a factor of 117 | False |
| 5 | 3 is a factor of 175 | False | 14 | 5 is a factor of 275 | True |
| 6 | 10 is a factor of 540 | True | 15 | 5 is a factor of 300 | True |
| 7 | 7 is a factor of 559 | False | 16 | 5 is a factor of 190 | True |
| 8 | 10 is a factor of 910 | True | 17 | 10 is a factor of 303 | False |
| 9 | 5 is a factor of 127 | False | 18 | 5 is a factor of 109 | False |



True or False?

1 3 is a factor of 221

10 7 is a factor of 442

2 6 is a factor of 197

11 2 is a factor of 131

3 7 is a factor of 329

12 9 is a factor of 211

4 2 is a factor of 94

13 9 is a factor of 322

5 4 is a factor of 228

14 5 is a factor of 171

6 5 is a factor of 210

15 3 is a factor of 216

7 5 is a factor of 358

16 4 is a factor of 332

8 6 is a factor of 269

17 8 is a factor of 773

9 5 is a factor of 414

18 6 is a factor of 485



True or False?

- | | | |
|------------------------|-------|-------------------------|
| 1 3 is a factor of 221 | False | 10 7 is a factor of 442 |
| 2 6 is a factor of 197 | False | 11 2 is a factor of 131 |
| 3 7 is a factor of 329 | True | 12 9 is a factor of 211 |
| 4 2 is a factor of 94 | True | 13 9 is a factor of 322 |
| 5 4 is a factor of 228 | | 14 5 is a factor of 171 |
| 6 5 is a factor of 210 | | 15 3 is a factor of 216 |
| 7 5 is a factor of 358 | | 16 4 is a factor of 332 |
| 8 6 is a factor of 269 | | 17 8 is a factor of 773 |
| 9 5 is a factor of 414 | | 18 6 is a factor of 485 |



Division - Answers

True or False?

- | | | | |
|------------------------|-------|-------------------------|-------|
| 1 3 is a factor of 221 | False | 10 7 is a factor of 442 | False |
| 2 6 is a factor of 197 | False | 11 2 is a factor of 131 | False |
| 3 7 is a factor of 329 | True | 12 9 is a factor of 211 | False |
| 4 2 is a factor of 94 | True | 13 9 is a factor of 322 | False |
| 5 4 is a factor of 228 | True | 14 5 is a factor of 171 | False |
| 6 5 is a factor of 210 | True | 15 3 is a factor of 216 | True |
| 7 5 is a factor of 358 | False | 16 4 is a factor of 332 | True |
| 8 6 is a factor of 269 | False | 17 8 is a factor of 773 | False |
| 9 5 is a factor of 414 | False | 18 6 is a factor of 485 | False |



Single Digit Division



Division

1 $228 \div 4$

10 $213 \div 3$

19 $540 \div 6$

28 $480 \div 8$

2 $66 \div 3$

11 $351 \div 9$

20 $344 \div 4$

29 $152 \div 4$

3 $87 \div 3$

12 $360 \div 8$

21 $252 \div 9$

30 $444 \div 6$

4 $210 \div 6$

13 $252 \div 4$

22 $480 \div 5$

31 $42 \div 2$

5 $180 \div 2$

14 $258 \div 3$

23 $536 \div 8$

32 $375 \div 5$

6 $480 \div 6$

15 $350 \div 5$

24 $315 \div 9$

33 $470 \div 5$

7 $637 \div 7$

16 $166 \div 2$

25 $354 \div 6$

34 $114 \div 2$

8 $162 \div 2$

17 $612 \div 9$

26 $400 \div 8$

35 $192 \div 8$

9 $582 \div 6$

18 $147 \div 3$

27 $161 \div 7$

36 $485 \div 5$



Division

1 $228 \div 4$ 57

10 $213 \div 3$

19 $540 \div 6$

28 $480 \div 8$

2 $66 \div 3$ 22

11 $351 \div 9$

20 $344 \div 4$

29 $152 \div 4$

3 $87 \div 3$ 29

12 $360 \div 8$

21 $252 \div 9$

30 $444 \div 6$

4 $210 \div 6$ 35

13 $252 \div 4$

22 $480 \div 5$

31 $42 \div 2$

5 $180 \div 2$

14 $258 \div 3$

23 $536 \div 8$

32 $375 \div 5$

6 $480 \div 6$

15 $350 \div 5$

24 $315 \div 9$

33 $470 \div 5$

7 $637 \div 7$

16 $166 \div 2$

25 $354 \div 6$

34 $114 \div 2$

8 $162 \div 2$

17 $612 \div 9$

26 $400 \div 8$

35 $192 \div 8$

9 $582 \div 6$

18 $147 \div 3$

27 $161 \div 7$

36 $485 \div 5$



Division - Answers

1 $228 \div 4$ 57

10 $213 \div 3$ 71

19 $540 \div 6$ 90

28 $480 \div 8$ 60

2 $66 \div 3$ 22

11 $351 \div 9$ 39

20 $344 \div 4$ 86

29 $152 \div 4$ 38

3 $87 \div 3$ 29

12 $360 \div 8$ 45

21 $252 \div 9$ 28

30 $444 \div 6$ 74

4 $210 \div 6$ 35

13 $252 \div 4$ 63

22 $480 \div 5$ 96

31 $42 \div 2$ 21

5 $180 \div 2$ 90

14 $258 \div 3$ 86

23 $536 \div 8$ 67

32 $375 \div 5$ 75

6 $480 \div 6$ 80

15 $350 \div 5$ 70

24 $315 \div 9$ 35

33 $470 \div 5$ 94

7 $637 \div 7$ 91

16 $166 \div 2$ 83

25 $354 \div 6$ 59

34 $114 \div 2$ 57

8 $162 \div 2$ 81

17 $612 \div 9$ 68

26 $400 \div 8$ 50

35 $192 \div 8$ 24

9 $582 \div 6$ 97

18 $147 \div 3$ 49

27 $161 \div 7$ 23

36 $485 \div 5$ 97



Division

1 $280 \div 8$

10 $891 \div 9$

19 $54 \div 3$

28 $819 \div 9$

2 $140 \div 7$

11 $768 \div 8$

20 $60 \div 4$

29 $756 \div 9$

3 $176 \div 8$

12 $237 \div 3$

21 $150 \div 3$

30 $423 \div 9$

4 $30 \div 2$

13 $189 \div 7$

22 $306 \div 9$

31 $279 \div 3$

5 $414 \div 6$

14 $188 \div 2$

23 $92 \div 4$

32 $236 \div 4$

6 $255 \div 3$

15 $504 \div 6$

24 $138 \div 2$

33 $720 \div 9$

7 $296 \div 8$

16 $285 \div 3$

25 $637 \div 7$

34 $588 \div 7$

8 $106 \div 2$

17 $189 \div 7$

26 $336 \div 8$

35 $93 \div 3$

9 $558 \div 9$

18 $252 \div 6$

27 $270 \div 6$

36 $136 \div 8$



Division

1 $280 \div 8$ 35

10 $891 \div 9$

19 $54 \div 3$

28 $819 \div 9$

2 $140 \div 7$ 20

11 $768 \div 8$

20 $60 \div 4$

29 $756 \div 9$

3 $176 \div 8$ 22

12 $237 \div 3$

21 $150 \div 3$

30 $423 \div 9$

4 $30 \div 2$ 15

13 $189 \div 7$

22 $306 \div 9$

31 $279 \div 3$

5 $414 \div 6$

14 $188 \div 2$

23 $92 \div 4$

32 $236 \div 4$

6 $255 \div 3$

15 $504 \div 6$

24 $138 \div 2$

33 $720 \div 9$

7 $296 \div 8$

16 $285 \div 3$

25 $637 \div 7$

34 $588 \div 7$

8 $106 \div 2$

17 $189 \div 7$

26 $336 \div 8$

35 $93 \div 3$

9 $558 \div 9$

18 $252 \div 6$

27 $270 \div 6$

36 $136 \div 8$



Division - Answers

1 $280 \div 8$ 35

10 $891 \div 9$ 99

19 $54 \div 3$ 18

28 $819 \div 9$ 91

2 $140 \div 7$ 20

11 $768 \div 8$ 96

20 $60 \div 4$ 15

29 $756 \div 9$ 84

3 $176 \div 8$ 22

12 $237 \div 3$ 79

21 $150 \div 3$ 50

30 $423 \div 9$ 47

4 $30 \div 2$ 15

13 $189 \div 7$ 27

22 $306 \div 9$ 34

31 $279 \div 3$ 93

5 $414 \div 6$ 69

14 $188 \div 2$ 94

23 $92 \div 4$ 23

32 $236 \div 4$ 59

6 $255 \div 3$ 85

15 $504 \div 6$ 84

24 $138 \div 2$ 69

33 $720 \div 9$ 80

7 $296 \div 8$ 37

16 $285 \div 3$ 95

25 $637 \div 7$ 91

34 $588 \div 7$ 84

8 $106 \div 2$ 53

17 $189 \div 7$ 27

26 $336 \div 8$ 42

35 $93 \div 3$ 31

9 $558 \div 9$ 62

18 $252 \div 6$ 42

27 $270 \div 6$ 45

36 $136 \div 8$ 17



Two Digit Times Tables



Write down the first five numbers in these times tables:

1 28

2 38

3 12

4 26

5 23

6 57

7 73

8 51

9 68

10 11

11 42

12 74

13 84

14 23

15 45

16 44

17 38

18 51



Division

Write down the first five numbers in these times tables:

1 28 28, 56, 84, 112, 140

2 38 38, 76, 114, 152, 190

3 12 12, 24, 36, 48, 60

4 26 26, 52, 78, 104, 130

5 23

6 57

7 73

8 51

9 68

10 11

11 42

12 74

13 84

14 23

15 45

16 44

17 38

18 51



Division - Answers

Write down the first five numbers in these times tables:

1 28 28, 56, 84, 112, 140

10 11 11, 22, 33, 44, 55

2 38 38, 76, 114, 152, 190

11 42 42, 84, 126, 168, 210

3 12 12, 24, 36, 48, 60

12 74 74, 148, 222, 296, 370

4 26 26, 52, 78, 104, 130

13 84 84, 168, 252, 336, 420

5 23 23, 46, 69, 92, 115

14 23 23, 46, 69, 92, 115

6 57 57, 114, 171, 228, 285

15 45 45, 90, 135, 180, 225

7 73 73, 146, 219, 292, 365

16 44 44, 88, 132, 176, 220

8 51 51, 102, 153, 204, 255

17 38 38, 76, 114, 152, 190

9 68 68, 136, 204, 272, 340

18 51 51, 102, 153, 204, 255



Write down the first five numbers in these times tables:

1 24

2 47

3 46

4 85

5 16

6 45

7 44

8 72

9 42

10 72

11 42

12 77

13 82

14 66

15 55

16 84

17 16

18 88



Write down the first five numbers in these times tables:

1 24 24, 48, 72, 96, 120

10 72

2 47 47, 94, 141, 188, 235

11 42

3 46 46, 92, 138, 184, 230

12 77

4 85 85, 170, 255, 340, 425

13 82

5 16

14 66

6 45

15 55

7 44

16 84

8 72

17 16

9 42

18 88



Division - Answers

Write down the first five numbers in these times tables:

1 24 24, 48, 72, 96, 120

10 72 72, 144, 216, 288, 360

2 47 47, 94, 141, 188, 235

11 42 42, 84, 126, 168, 210

3 46 46, 92, 138, 184, 230

12 77 77, 154, 231, 308, 385

4 85 85, 170, 255, 340, 425

13 82 82, 164, 246, 328, 410

5 16 16, 32, 48, 64, 80

14 66 66, 132, 198, 264, 330

6 45 45, 90, 135, 180, 225

15 55 55, 110, 165, 220, 275

7 44 44, 88, 132, 176, 220

16 84 84, 168, 252, 336, 420

8 72 72, 144, 216, 288, 360

17 16 16, 32, 48, 64, 80

9 42 42, 84, 126, 168, 210

18 88 88, 176, 264, 352, 440



Two Digit Division



Division

1 $6408 \div 18$

10 $704 \div 16$

19 $608 \div 19$

2 $480 \div 15$

11 $3225 \div 15$

20 $6204 \div 11$

3 $1995 \div 15$

12 $1462 \div 34$

21 $676 \div 13$

4 $7512 \div 12$

13 $9030 \div 15$

22 $1674 \div 31$

5 $266 \div 19$

14 $924 \div 21$

23 $15330 \div 30$

6 $168 \div 14$

15 $583 \div 11$

24 $10850 \div 25$

7 $4466 \div 11$

16 $5328 \div 12$

25 $6923 \div 23$

8 $4774 \div 11$

17 $8496 \div 16$

26 $4564 \div 28$

9 $418 \div 19$

18 $13900 \div 25$

27 $7196 \div 14$



Division

1 $6408 \div 18$ **356**

10 $704 \div 16$

19 $608 \div 19$

2 $480 \div 15$ **32**

11 $3225 \div 15$

20 $6204 \div 11$

3 $1995 \div 15$ **133**

12 $1462 \div 34$

21 $676 \div 13$

4 $7512 \div 12$ **626**

13 $9030 \div 15$

22 $1674 \div 31$

5 $266 \div 19$

14 $924 \div 21$

23 $15330 \div 30$

6 $168 \div 14$

15 $583 \div 11$

24 $10850 \div 25$

7 $4466 \div 11$

16 $5328 \div 12$

25 $6923 \div 23$

8 $4774 \div 11$

17 $8496 \div 16$

26 $4564 \div 28$

9 $418 \div 19$

18 $13900 \div 25$

27 $7196 \div 14$



Division - Answers

1 $6408 \div 18$ **356**

10 $704 \div 16$ **44**

19 $608 \div 19$ **32**

2 $480 \div 15$ **32**

11 $3225 \div 15$ **215**

20 $6204 \div 11$ **564**

3 $1995 \div 15$ **133**

12 $1462 \div 34$ **43**

21 $676 \div 13$ **52**

4 $7512 \div 12$ **626**

13 $9030 \div 15$ **602**

22 $1674 \div 31$ **54**

5 $266 \div 19$ **14**

14 $924 \div 21$ **44**

23 $15330 \div 30$ **511**

6 $168 \div 14$ **12**

15 $583 \div 11$ **53**

24 $10850 \div 25$ **434**

7 $4466 \div 11$ **406**

16 $5328 \div 12$ **444**

25 $6923 \div 23$ **301**

8 $4774 \div 11$ **434**

17 $8496 \div 16$ **531**

26 $4564 \div 28$ **163**

9 $418 \div 19$ **22**

18 $13900 \div 25$ **556**

27 $7196 \div 14$ **514**



Division

1 $132 \div 12$

10 $1554 \div 14$

19 $13893 \div 33$

2 $1188 \div 18$

11 $6552 \div 13$

20 $1887 \div 37$

3 $936 \div 18$

12 $7172 \div 22$

21 $612 \div 17$

4 $4944 \div 12$

13 $5126 \div 22$

22 $10800 \div 25$

5 $1254 \div 19$

14 $13490 \div 38$

23 $588 \div 28$

6 $8295 \div 15$

15 $7588 \div 14$

24 $16864 \div 31$

7 $6552 \div 18$

16 $6032 \div 26$

25 $2128 \div 38$

8 $561 \div 17$

17 $17056 \div 32$

26 $11445 \div 21$

9 $2244 \div 17$

18 $15678 \div 26$

27 $2067 \div 39$



Division

1 $132 \div 12$ **11**

10 $1554 \div 14$

19 $13893 \div 33$

2 $1188 \div 18$ **66**

11 $6552 \div 13$

20 $1887 \div 37$

3 $936 \div 18$ **52**

12 $7172 \div 22$

21 $612 \div 17$

4 $4944 \div 12$ **412**

13 $5126 \div 22$

22 $10800 \div 25$

5 $1254 \div 19$

14 $13490 \div 38$

23 $588 \div 28$

6 $8295 \div 15$

15 $7588 \div 14$

24 $16864 \div 31$

7 $6552 \div 18$

16 $6032 \div 26$

25 $2128 \div 38$

8 $561 \div 17$

17 $17056 \div 32$

26 $11445 \div 21$

9 $2244 \div 17$

18 $15678 \div 26$

27 $2067 \div 39$



Division - Answers

1 $132 \div 12$ 11

10 $1554 \div 14$ 111

19 $13893 \div 33$ 421

2 $1188 \div 18$ 66

11 $6552 \div 13$ 504

20 $1887 \div 37$ 51

3 $936 \div 18$ 52

12 $7172 \div 22$ 326

21 $612 \div 17$ 36

4 $4944 \div 12$ 412

13 $5126 \div 22$ 233

22 $10800 \div 25$ 432

5 $1254 \div 19$ 66

14 $13490 \div 38$ 355

23 $588 \div 28$ 21

6 $8295 \div 15$ 553

15 $7588 \div 14$ 542

24 $16864 \div 31$ 544

7 $6552 \div 18$ 364

16 $6032 \div 26$ 232

25 $2128 \div 38$ 56

8 $561 \div 17$ 33

17 $17056 \div 32$ 533

26 $11445 \div 21$ 545

9 $2244 \div 17$ 132

18 $15678 \div 26$ 603

27 $2067 \div 39$ 53



Decimal Division 1

Divisor is an integer



Division

1 $15.74 \div 2$

10 $0.038 \div 2$

19 $1303 \div 8$

28 $685 \div 2$

2 $14.7 \div 7$

11 $0.475 \div 5$

20 $783 \div 5$

29 $257 \div 5$

3 $7.76 \div 8$

12 $35.5 \div 5$

21 $305 \div 8$

30 $1645 \div 4$

4 $0.12 \div 8$

13 $1.569 \div 3$

22 $1563 \div 6$

31 $844 \div 5$

5 $4.266 \div 9$

14 $2.24 \div 7$

23 $513 \div 6$

32 $758 \div 5$

6 $37.1 \div 7$

15 $2.121 \div 3$

24 $1587 \div 4$

33 $1601 \div 2$

7 $0.419 \div 5$

16 $0.118 \div 5$

25 $1623 \div 6$

34 $417 \div 6$

8 $24.5 \div 7$

17 $171.6 \div 2$

26 $1725 \div 8$

35 $1909 \div 4$

9 $2.44 \div 4$

18 $0.348 \div 6$

27 $179 \div 5$

36 $347 \div 8$



Division

1 7.87

10 $0.038 \div 2$

19 $1303 \div 8$

28 $685 \div 2$

2 2.1

11 $0.475 \div 5$

20 $783 \div 5$

29 $257 \div 5$

3 0.97

12 $35.5 \div 5$

21 $305 \div 8$

30 $1645 \div 4$

4 0.015

13 $1.569 \div 3$

22 $1563 \div 6$

31 $844 \div 5$

5 0.474

14 $2.24 \div 7$

23 $513 \div 6$

32 $758 \div 5$

6 5.3

15 $2.121 \div 3$

24 $1587 \div 4$

33 $1601 \div 2$

7 0.0838

16 $0.118 \div 5$

25 $1623 \div 6$

34 $417 \div 6$

8 3.5

17 $171.6 \div 2$

26 $1725 \div 8$

35 $1909 \div 4$

9 0.61

18 $0.348 \div 6$

27 $179 \div 5$

36 $347 \div 8$



Division

1 7.87

10 0.019

19 $1303 \div 8$

28 $685 \div 2$

2 2.1

11 0.095

20 $783 \div 5$

29 $257 \div 5$

3 0.97

12 7.1

21 $305 \div 8$

30 $1645 \div 4$

4 0.015

13 0.523

22 $1563 \div 6$

31 $844 \div 5$

5 0.474

14 0.32

23 $513 \div 6$

32 $758 \div 5$

6 5.3

15 0.707

24 $1587 \div 4$

33 $1601 \div 2$

7 0.0838

16 0.0236

25 $1623 \div 6$

34 $417 \div 6$

8 3.5

17 85.8

26 $1725 \div 8$

35 $1909 \div 4$

9 0.61

18 0.058

27 $179 \div 5$

36 $347 \div 8$



Division

1 7.87

10 0.019

19 162.875

28 $685 \div 2$

2 2.1

11 0.095

20 156.6

29 $257 \div 5$

3 0.97

12 7.1

21 38.125

30 $1645 \div 4$

4 0.015

13 0.523

22 260.5

31 $844 \div 5$

5 0.474

14 0.32

23 85.5

32 $758 \div 5$

6 5.3

15 0.707

24 396.75

33 $1601 \div 2$

7 0.0838

16 0.0236

25 270.5

34 $417 \div 6$

8 3.5

17 85.8

26 215.625

35 $1909 \div 4$

9 0.61

18 0.058

27 35.8

36 $347 \div 8$



Division - Answers

1 7.87

10 0.019

19 162.875

28 342.5

2 2.1

11 0.095

20 156.6

29 51.4

3 0.97

12 7.1

21 38.125

30 411.25

4 0.015

13 0.523

22 260.5

31 168.8

5 0.474

14 0.32

23 85.5

32 151.6

6 5.3

15 0.707

24 396.75

33 800.5

7 0.0838

16 0.0236

25 270.5

34 69.5

8 3.5

17 85.8

26 215.625

35 477.25

9 0.61

18 0.058

27 35.8

36 43.375



Division

1 $18.34 \div 7$

10 $69.6 \div 8$

19 $693 \div 5$

28 $1481 \div 2$

2 $5.049 \div 9$

11 $5.76 \div 6$

20 $789 \div 6$

29 $787 \div 4$

3 $0.147 \div 3$

12 $0.78 \div 3$

21 $241 \div 4$

30 $1841 \div 2$

4 $11.05 \div 5$

13 $0.585 \div 9$

22 $219 \div 2$

31 $1203 \div 6$

5 $0.224 \div 7$

14 $90.9 \div 9$

23 $1235 \div 4$

32 $1609 \div 8$

6 $0.584 \div 8$

15 $11.58 \div 6$

24 $1461 \div 2$

33 $1129 \div 2$

7 $17.1 \div 3$

16 $3.843 \div 7$

25 $785 \div 2$

34 $326 \div 5$

8 $2.73 \div 7$

17 $0.072 \div 2$

26 $277 \div 8$

35 $1969 \div 8$

9 $3.85 \div 7$

18 $0.276 \div 3$

27 $1473 \div 6$

36 $985 \div 4$



Division

1 2.62

10 $69.6 \div 8$

19 $693 \div 5$

28 $1481 \div 2$

2 0.561

11 $5.76 \div 6$

20 $789 \div 6$

29 $787 \div 4$

3 0.049

12 $0.78 \div 3$

21 $241 \div 4$

30 $1841 \div 2$

4 2.21

13 $0.585 \div 9$

22 $219 \div 2$

31 $1203 \div 6$

5 0.032

14 $90.9 \div 9$

23 $1235 \div 4$

32 $1609 \div 8$

6 0.073

15 $11.58 \div 6$

24 $1461 \div 2$

33 $1129 \div 2$

7 5.7

16 $3.843 \div 7$

25 $785 \div 2$

34 $326 \div 5$

8 0.39

17 $0.072 \div 2$

26 $277 \div 8$

35 $1969 \div 8$

9 0.55

18 $0.276 \div 3$

27 $1473 \div 6$

36 $985 \div 4$



Division

1 2.62

10 8.7

19 $693 \div 5$

28 $1481 \div 2$

2 0.561

11 0.96

20 $789 \div 6$

29 $787 \div 4$

3 0.049

12 0.26

21 $241 \div 4$

30 $1841 \div 2$

4 2.21

13 0.065

22 $219 \div 2$

31 $1203 \div 6$

5 0.032

14 10.1

23 $1235 \div 4$

32 $1609 \div 8$

6 0.073

15 1.93

24 $1461 \div 2$

33 $1129 \div 2$

7 5.7

16 0.549

25 $785 \div 2$

34 $326 \div 5$

8 0.39

17 0.036

26 $277 \div 8$

35 $1969 \div 8$

9 0.55

18 0.092

27 $1473 \div 6$

36 $985 \div 4$



Division

1 2.62

10 8.7

19 138.6

28 $1481 \div 2$

2 0.561

11 0.96

20 131.5

29 $787 \div 4$

3 0.049

12 0.26

21 60.25

30 $1841 \div 2$

4 2.21

13 0.065

22 109.5

31 $1203 \div 6$

5 0.032

14 10.1

23 308.75

32 $1609 \div 8$

6 0.073

15 1.93

24 730.5

33 $1129 \div 2$

7 5.7

16 0.549

25 392.5

34 $326 \div 5$

8 0.39

17 0.036

26 34.625

35 $1969 \div 8$

9 0.55

18 0.092

27 245.5

36 $985 \div 4$



Division - Answers

1 2.62

10 8.7

19 138.6

28 740.5

2 0.561

11 0.96

20 131.5

29 196.75

3 0.049

12 0.26

21 60.25

30 920.5

4 2.21

13 0.065

22 109.5

31 200.5

5 0.032

14 10.1

23 308.75

32 201.125

6 0.073

15 1.93

24 730.5

33 564.5

7 5.7

16 0.549

25 392.5

34 65.2

8 0.39

17 0.036

26 34.625

35 246.125

9 0.55

18 0.092

27 245.5

36 246.25



Decimal Division 2

Divisor is a decimal



Division

1 $18 \div 0.3$

10 $2.22 \div 0.06$

19 $15.03 \div 0.3$

28 $64.5 \div 4.3$

2 $42 \div 0.6$

11 $8.8 \div 0.8$

20 $24.74 \div 0.2$

29 $9.9 \div 1.8$

3 $32 \div 0.8$

12 $40.5 \div 0.5$

21 $23.0 \div 0.2$

30 $18.06 \div 8.6$

4 $32 \div 0.8$

13 $76.5 \div 0.9$

22 $186.6 \div 0.3$

31 $0.1161 \div 0.27$

5 $54 \div 0.6$

14 $0.275 \div 1.1$

23 $5.88 \div 0.3$

32 $40.95 \div 9.1$

6 $99 \div 1.1$

15 $0.504 \div 0.8$

24 $275.6 \div 0.4$

33 $2.205 \div 0.63$

7 $20 \div 0.5$

16 $6.32 \div 0.08$

25 $78.4 \div 0.8$

34 $25.62 \div 6.1$

8 $48 \div 0.6$

17 $3.08 \div 0.4$

26 $696.3 \div 1.1$

35 $0.2496 \div 0.48$

9 $72 \div 0.8$

18 $0.616 \div 1.1$

27 $47.52 \div 1.2$

36 $3.402 \div 8.1$



Division

1 60

10 $2.22 \div 0.06$

19 $15.03 \div 0.3$

28 $64.5 \div 4.3$

2 70

11 $8.8 \div 0.8$

20 $24.74 \div 0.2$

29 $9.9 \div 1.8$

3 40

12 $40.5 \div 0.5$

21 $23.0 \div 0.2$

30 $18.06 \div 8.6$

4 40

13 $76.5 \div 0.9$

22 $186.6 \div 0.3$

31 $0.1161 \div 0.27$

5 90

14 $0.275 \div 1.1$

23 $5.88 \div 0.3$

32 $40.95 \div 9.1$

6 90

15 $0.504 \div 0.8$

24 $275.6 \div 0.4$

33 $2.205 \div 0.63$

7 40

16 $6.32 \div 0.08$

25 $78.4 \div 0.8$

34 $25.62 \div 6.1$

8 80

17 $3.08 \div 0.4$

26 $696.3 \div 1.1$

35 $0.2496 \div 0.48$

9 90

18 $0.616 \div 1.1$

27 $47.52 \div 1.2$

36 $3.402 \div 8.1$



Division

1 60

10 37

19 $15.03 \div 0.3$

28 $64.5 \div 4.3$

2 70

11 11

20 $24.74 \div 0.2$

29 $9.9 \div 1.8$

3 40

12 81

21 $23.0 \div 0.2$

30 $18.06 \div 8.6$

4 40

13 85

22 $186.6 \div 0.3$

31 $0.1161 \div 0.27$

5 90

14 0.25

23 $5.88 \div 0.3$

32 $40.95 \div 9.1$

6 90

15 0.63

24 $275.6 \div 0.4$

33 $2.205 \div 0.63$

7 40

16 79

25 $78.4 \div 0.8$

34 $25.62 \div 6.1$

8 80

17 7.7

26 $696.3 \div 1.1$

35 $0.2496 \div 0.48$

9 90

18 0.56

27 $47.52 \div 1.2$

36 $3.402 \div 8.1$



Division

1 60

10 37

19 50.1

28 $64.5 \div 4.3$

2 70

11 11

20 123.7

29 $9.9 \div 1.8$

3 40

12 81

21 115

30 $18.06 \div 8.6$

4 40

13 85

22 622

31 $0.1161 \div 0.27$

5 90

14 0.25

23 19.6

32 $40.95 \div 9.1$

6 90

15 0.63

24 689

33 $2.205 \div 0.63$

7 40

16 79

25 98

34 $25.62 \div 6.1$

8 80

17 7.7

26 633

35 $0.2496 \div 0.48$

9 90

18 0.56

27 39.6

36 $3.402 \div 8.1$



Division - Answers

1 60

10 37

19 50.1

28 15

2 70

11 11

20 123.7

29 5.5

3 40

12 81

21 115

30 2.1

4 40

13 85

22 622

31 0.43

5 90

14 0.25

23 19.6

32 4.5

6 90

15 0.63

24 689

33 3.5

7 40

16 79

25 98

34 4.2

8 80

17 7.7

26 633

35 0.52

9 90

18 0.56

27 39.6

36 0.42



Division

1 $84 \div 1.2$

10 $1.86 \div 0.02$

19 $72.45 \div 0.7$

28 $0.4368 \div 0.84$

2 $10 \div 0.5$

11 $2.13 \div 0.3$

20 $919.8 \div 0.9$

29 $0.3009 \div 0.59$

3 $18 \div 0.3$

12 $0.0469 \div 0.07$

21 $11.82 \div 0.6$

30 $11.88 \div 0.99$

4 $45 \div 0.5$

13 $0.0044 \div 0.04$

22 $1335.6 \div 1.2$

31 $1.606 \div 7.3$

5 $44 \div 0.4$

14 $2.88 \div 0.6$

23 $563.5 \div 0.7$

32 $11.34 \div 0.27$

6 $40 \div 0.5$

15 $2.45 \div 0.07$

24 $886.8 \div 1.2$

33 $0.2074 \div 0.61$

7 $56 \div 0.7$

16 $0.24 \div 0.04$

25 $585.6 \div 1.2$

34 $0.1716 \div 0.26$

8 $22 \div 1.1$

17 $7.11 \div 0.9$

26 $359.6 \div 0.4$

35 $7.25 \div 0.29$

9 $6 \div 0.2$

18 $0.16 \div 0.2$

27 $36.4 \div 0.7$

36 $0.855 \div 0.19$



Division

1 70

2 20

3 60

4 90

5 110

6 80

7 80

8 20

9 30

10 $1.86 \div 0.02$

11 $2.13 \div 0.3$

12 $0.0469 \div 0.07$

13 $0.0044 \div 0.04$

14 $2.88 \div 0.6$

15 $2.45 \div 0.07$

16 $0.24 \div 0.04$

17 $7.11 \div 0.9$

18 $0.16 \div 0.2$

19 $72.45 \div 0.7$

20 $919.8 \div 0.9$

21 $11.82 \div 0.6$

22 $1335.6 \div 1.2$

23 $563.5 \div 0.7$

24 $886.8 \div 1.2$

25 $585.6 \div 1.2$

26 $359.6 \div 0.4$

27 $36.4 \div 0.7$

28 $0.4368 \div 0.84$

29 $0.3009 \div 0.59$

30 $11.88 \div 0.99$

31 $1.606 \div 7.3$

32 $11.34 \div 0.27$

33 $0.2074 \div 0.61$

34 $0.1716 \div 0.26$

35 $7.25 \div 0.29$

36 $0.855 \div 0.19$



Division

1 70

2 20

3 60

4 90

5 110

6 80

7 80

8 20

9 30

10 93

11 7.1

12 0.67

13 0.11

14 4.8

15 35

16 6

17 7.9

18 0.8

19 $72.45 \div 0.7$

20 $919.8 \div 0.9$

21 $11.82 \div 0.6$

22 $1335.6 \div 1.2$

23 $563.5 \div 0.7$

24 $886.8 \div 1.2$

25 $585.6 \div 1.2$

26 $359.6 \div 0.4$

27 $36.4 \div 0.7$

28 $0.4368 \div 0.84$

29 $0.3009 \div 0.59$

30 $11.88 \div 0.99$

31 $1.606 \div 7.3$

32 $11.34 \div 0.27$

33 $0.2074 \div 0.61$

34 $0.1716 \div 0.26$

35 $7.25 \div 0.29$

36 $0.855 \div 0.19$



Division

1 70

10 93

19 103.5

28 $0.4368 \div 0.84$

2 20

11 7.1

20 1022

29 $0.3009 \div 0.59$

3 60

12 0.67

21 19.7

30 $11.88 \div 0.99$

4 90

13 0.11

22 1113

31 $1.606 \div 7.3$

5 110

14 4.8

23 805

32 $11.34 \div 0.27$

6 80

15 35

24 739

33 $0.2074 \div 0.61$

7 80

16 6

25 488

34 $0.1716 \div 0.26$

8 20

17 7.9

26 899

35 $7.25 \div 0.29$

9 30

18 0.8

27 52

36 $0.855 \div 0.19$



Division - Answers

1 70

10 93

19 103.5

28 0.52

2 20

11 7.1

20 1022

29 0.51

3 60

12 0.67

21 19.7

30 12

4 90

13 0.11

22 1113

31 0.22

5 110

14 4.8

23 805

32 42

6 80

15 35

24 739

33 0.34

7 80

16 6

25 488

34 0.66

8 20

17 7.9

26 899

35 25

9 30

18 0.8

27 52

36 4.5



Integer Mix

A mixture of addition, subtraction, multiplication and division of integers



Written Calculation

1 9×59

9 $7268 - 7211$

17 $8555 - 6472$

2 $933 + 28$

10 $38 \div 2$

18 435×8

3 4×9180

11 974×616

19 430×67

4 $5855 + 9298$

12 $746 - 409$

20 $5401 + 496$

5 $14616 \div 29$

13 $6034 \div 14$

21 $6155 + 2851$

6 $6856 + 587$

14 $800 - 746$

22 $1705 \div 31$

7 $256 \div 4$

15 $253 - 94$

23 $7692 \div 12$

8 $361 + 8721$

16 $911 - 205$

24 77×39



Written Calculation

1 9×59 **531**

9 $7268 - 7211$

17 $8555 - 6472$

2 $933 + 28$ **961**

10 $38 \div 2$

18 435×8

3 4×9180 **36720**

11 974×616

19 430×67

4 $5855 + 9298$ **15153**

12 $746 - 409$

20 $5401 + 496$

5 $14616 \div 29$

13 $6034 \div 14$

21 $6155 + 2851$

6 $6856 + 587$

14 $800 - 746$

22 $1705 \div 31$

7 $256 \div 4$

15 $253 - 94$

23 $7692 \div 12$

8 $361 + 8721$

16 $911 - 205$

24 77×39



Written Calculation - Answers

1 9×59 **531**

9 $7268 - 7211$ **57**

17 $8555 - 6472$ **2083**

2 $933 + 28$ **961**

10 $38 \div 2$ **19**

18 435×8 **3480**

3 4×9180 **36720**

11 974×616 **599984**

19 430×67 **28810**

4 $5855 + 9298$ **15153**

12 $746 - 409$ **337**

20 $5401 + 496$ **5897**

5 $14616 \div 29$ **504**

13 $6034 \div 14$ **431**

21 $6155 + 2851$ **9006**

6 $6856 + 587$ **7443**

14 $800 - 746$ **54**

22 $1705 \div 31$ **55**

7 $256 \div 4$ **64**

15 $253 - 94$ **159**

23 $7692 \div 12$ **641**

8 $361 + 8721$ **9082**

16 $911 - 205$ **706**

24 77×39 **3003**



Written Calculation

1 $2755 + 549$

9 $611 - 17$

17 5×2949

2 $7105 \div 35$

10 $774 \div 18$

18 $992 - 878$

3 $100 + 6654$

11 7×534

19 $857 + 11$

4 218×292

12 $7638 - 5901$

20 $5978 - 78$

5 $7199 + 7275$

13 $882 \div 14$

21 $7146 - 731$

6 $135 \div 9$

14 39×737

22 $974 + 778$

7 $245 + 538$

15 $5371 - 2899$

23 33×16

8 7×24

16 $168 \div 4$

24 $414 \div 18$



Written Calculation

1 $2755 + 549$ **3304**

9 $611 - 17$

17 5×2949

2 $7105 \div 35$ **203**

10 $774 \div 18$

18 $992 - 878$

3 $100 + 6654$ **6754**

11 7×534

19 $857 + 11$

4 218×292 **63656**

12 $7638 - 5901$

20 $5978 - 78$

5 $7199 + 7275$

13 $882 \div 14$

21 $7146 - 731$

6 $135 \div 9$

14 39×737

22 $974 + 778$

7 $245 + 538$

15 $5371 - 2899$

23 33×16

8 7×24

16 $168 \div 4$

24 $414 \div 18$



Written Calculation - Answers

1 $2755 + 549$ **3304**

9 $611 - 17$ **594**

17 5×2949 **14745**

2 $7105 \div 35$ **203**

10 $774 \div 18$ **43**

18 $992 - 878$ **114**

3 $100 + 6654$ **6754**

11 7×534 **3738**

19 $857 + 11$ **868**

4 218×292 **63656**

12 $7638 - 5901$ **1737**

20 $5978 - 78$ **5900**

5 $7199 + 7275$ **14474**

13 $882 \div 14$ **63**

21 $7146 - 731$ **6415**

6 $135 \div 9$ **15**

14 39×737 **28743**

22 $974 + 778$ **1752**

7 $245 + 538$ **783**

15 $5371 - 2899$ **2472**

23 33×16 **528**

8 7×24 **168**

16 $168 \div 4$ **42**

24 $414 \div 18$ **23**



Decimal Mix

A mixture of addition, subtraction, multiplication and division of decimals



Written Calculation

1 $8.3 - 3.3$

9 5.1×4.9

17 $332.1 \div 0.9$

2 $30.2 - 11.8$

10 $8.8 - 2.6$

18 0.61×32

3 $81.9 - 1.4$

11 40×91.7

19 $0.32 \div 0.5$

4 $38.3 + 5.5$

12 $21.3 - 8.6$

20 $43.35 \div 0.85$

5 0.24×7

13 $82.8 + 2.6$

21 $475 \div 4$

6 $8.7 - 2.3$

14 $8.9 + 18.4$

22 $77 \div 1.1$

7 $7.9 + 3.8$

15 5.35×5

23 $83.7 + 4.5$

8 $33.6 \div 6$

16 2.4×3.09

24 $9.5 + 33.8$



Written Calculation

1 $8.3 - 3.3$ **5**

9 5.1×4.9

17 $332.1 \div 0.9$

2 $30.2 - 11.8$ **18.4**

10 $8.8 - 2.6$

18 0.61×32

3 $81.9 - 1.4$ **80.5**

11 40×91.7

19 $0.32 \div 0.5$

4 $38.3 + 5.5$ **43.8**

12 $21.3 - 8.6$

20 $43.35 \div 0.85$

5 0.24×7

13 $82.8 + 2.6$

21 $475 \div 4$

6 $8.7 - 2.3$

14 $8.9 + 18.4$

22 $77 \div 1.1$

7 $7.9 + 3.8$

15 5.35×5

23 $83.7 + 4.5$

8 $33.6 \div 6$

16 2.4×3.09

24 $9.5 + 33.8$



Written Calculation - Answers

1 $8.3 - 3.3$ **5**

9 5.1×4.9 **24.99**

17 $332.1 \div 0.9$ **369**

2 $30.2 - 11.8$ **18.4**

10 $8.8 - 2.6$ **6.2**

18 0.61×32 **19.52**

3 $81.9 - 1.4$ **80.5**

11 40×91.7 **3668**

19 $0.32 \div 0.5$ **0.64**

4 $38.3 + 5.5$ **43.8**

12 $21.3 - 8.6$ **12.7**

20 $43.35 \div 0.85$ **51**

5 0.24×7 **1.68**

13 $82.8 + 2.6$ **85.4**

21 $475 \div 4$ **118.75**

6 $8.7 - 2.3$ **6.4**

14 $8.9 + 18.4$ **27.3**

22 $77 \div 1.1$ **70**

7 $7.9 + 3.8$ **11.7**

15 5.35×5 **26.75**

23 $83.7 + 4.5$ **88.2**

8 $33.6 \div 6$ **5.6**

16 2.4×3.09 **7.416**

24 $9.5 + 33.8$ **43.3**



Written Calculation

1 $86.3 - 6.3$

9 $84.5 + 3.5$

17 $57.7 + 6.4$

2 $0.1426 \div 0.62$

10 $6.7 - 3.8$

18 $98.9 + 73.2$

3 0.68×91

11 6.1×0.25

19 $9.8 - 5.7$

4 $23.2 - 7.5$

12 9.4×5

20 $0.384 \div 6$

5 $647 \div 2$

13 65.4×5

21 $85.5 + 60.3$

6 $48.2 + 83.4$

14 $20 \div 0.5$

22 $0.0455 \div 0.05$

7 84×0.53

15 45.2×5.5

23 $35.9 - 8.3$

8 $78.3 - 72.1$

16 $48.2 + 7.4$

24 $52.38 \div 0.9$



Written Calculation

1 $86.3 - 6.3$ **80**

9 $84.5 + 3.5$

17 $57.7 + 6.4$

2 $0.1426 \div 0.62$ **0.23**

10 $6.7 - 3.8$

18 $98.9 + 73.2$

3 0.68×91 **61.88**

11 6.1×0.25

19 $9.8 - 5.7$

4 $23.2 - 7.5$ **15.7**

12 9.4×5

20 $0.384 \div 6$

5 $647 \div 2$

13 65.4×5

21 $85.5 + 60.3$

6 $48.2 + 83.4$

14 $20 \div 0.5$

22 $0.0455 \div 0.05$

7 84×0.53

15 45.2×5.5

23 $35.9 - 8.3$

8 $78.3 - 72.1$

16 $48.2 + 7.4$

24 $52.38 \div 0.9$



Written Calculation - Answers

1 $86.3 - 6.3$ **80**

9 $84.5 + 3.5$ **88**

17 $57.7 + 6.4$ **64.1**

2 $0.1426 \div 0.62$ **0.23**

10 $6.7 - 3.8$ **2.9**

18 $98.9 + 73.2$ **172.1**

3 0.68×91 **61.88**

11 6.1×0.25 **1.525**

19 $9.8 - 5.7$ **4.1**

4 $23.2 - 7.5$ **15.7**

12 9.4×5 **47**

20 $0.384 \div 6$ **0.064**

5 $647 \div 2$ **323.5**

13 65.4×5 **327**

21 $85.5 + 60.3$ **145.8**

6 $48.2 + 83.4$ **131.6**

14 $20 \div 0.5$ **40**

22 $0.0455 \div 0.05$ **0.91**

7 84×0.53 **44.52**

15 45.2×5.5 **248.6**

23 $35.9 - 8.3$ **27.6**

8 $78.3 - 72.1$ **6.2**

16 $48.2 + 7.4$ **55.6**

24 $52.38 \div 0.9$ **58.2**