

Using Multiplication and Division Facts

name _____

44

Work each exercise. Then use the codes to answer the riddles.

When a girl falls into the water, what is the first thing she does?

What do skunks have that no other animals have?

Code
0 W
24 E
36 S
42 H
45 G
54 T

- 6×6 36 S
- 7×6 _____
- 8×3 _____
- 9×5 _____
- 4×6 _____
- 6×9 _____
- 9×4 _____
- 7×0 _____
- 3×8 _____
- 9×6 _____

Code
2 Y
3 U
4 N
6 A
7 S
8 K
9 B

- $36 \div 4$ _____
- $42 \div 7$ _____
- $45 \div 5$ _____
- $8 \div 4$ _____
- $35 \div 5$ _____
- $64 \div 8$ _____
- $9 \div 3$ _____
- $24 \div 6$ _____
- $32 \div 4$ _____
- $21 \div 3$ _____

Complete each table. Watch the signs.

21.

	$\div 9$
36	
18	
27	
81	

25.

	$\div 3$
18	
12	
9	
24	

29.

	$\times 6$
5	
2	
6	
4	

33.

	$\times 8$
4	
6	
3	
7	

37.

	$\div 4$
8	
20	
28	
12	

41.

	$\times 7$
3	
5	
2	
7	

45.

	$\div 5$
20	
35	
15	
40	

49.

	$\times 4$
5	
8	
0	
9	

Give each number.

1.

2 hundreds
4 ones
5 thousands
3 tens

2.

7 ones
6 thousands
8 tens
1 hundred

3.

5 tens
4 thousands
3 ones
2 hundreds

4.

5 ones
6 hundreds
7 thousands
4 tens

5.

2 tens
9 thousands
8 hundreds

6.

7 thousands
6 ones
1 ten

Complete the cross-number puzzle by writing the standard form for each number.

Across

7. three thousand one hundred fifty-nine
9. two thousand four hundred five
12. fifty
13. six hundred seventy-six
15. five hundred four
16. eight thousand three hundred eighteen
17. two thousand one hundred twenty-two

Down

7. three thousand seven hundred sixty-eight
8. five thousand two hundred sixty-one
9. two thousand five hundred two
10. four thousand forty-one
11. five thousand four hundred thirty-two
14. seventy-three

7		8			9	10		11
					12			
13	14			15				
16					17			

Comparing Numbers

name _____

Circle the greater number.

1. 45 38

2. 126 583

3. 765 761

4. 398 389

5. 1036 2036

6. 5433 5438

7. 6789 6759

8. 2132 2321

Compare the numbers. Use $<$ or $>$.

9. 38 58

10. 25 15

11. 541 321

12. 683 638

13. 1042 1024

14. 4388 7388

15. 5656 6565

16. 3632 2632

Which city is closer to Milwaukee, Wisconsin?

Use the table for each exercise.

Circle the correct answer.

City	Distance from Milwaukee in kilometers
Madison	126
Buffalo	981
Washington, D.C.	1261
Chicago	139
Miami	2354
Baltimore	1242
Memphis	1017
Tampa	2040
Spokane	2817
Birmingham	1204
El Paso	2505

- Chicago or Madison
- Chicago or Memphis
- El Paso or Miami
- Washington, D.C., or El Paso
- Memphis or Buffalo
- Spokane or El Paso
- Tampa or Miami
- Buffalo or Chicago
- Birmingham or Washington, D.C.
- Baltimore or Birmingham
- Spokane or Tampa
- Washington, D.C., or Madison

Ordering Numbers

name _____

Give the numbers in order from least to greatest.

1. 37 15 63 28 _____

2. 73 45 12 97 _____

3. 638 573 745 126 _____

4. 456 49 95 247 _____

5. 398 143 359 564 _____

6. 524 236 544 293 _____

7. 614 765 756 621 _____

8. 1342 1143 2115 _____

9. 1864 1831 1695 _____

10. 2416 2738 2592 _____

For each exercise, give the number that is 10 greater.

11. 49 _____

12. 64 _____

13. 452 _____

14. 830 _____

15. 5006 _____

16. 1392 _____

For each exercise, give the number that is 100 greater.

17. 832 _____

18. 560 _____

19. 28 _____

20. 1089 _____

21. 99 _____

22. 5270 _____

For each exercise, give the number that is 1000 greater.

23. 7621 _____

24. 2338 _____

25. 8652 _____

26. 4999 _____

27. 638 _____

28. 280 _____

Rounding Numbers

name _____

Complete the table. Round each number.

Cities	Distance in kilometers	Nearest 10	Nearest 100	Nearest 1000
Richmond to Pueblo	2781	1.	2.	3.
Amarillo to Miami	2677	4.	5.	6.
Seattle to Los Angeles	1833	7.	8.	9.
Chicago to Roswell	2053	10.	11.	12.
Walla Walla to Boston	4727	13.	14.	15.
New York to Boise	4131	16.	17.	18.
Mobile to Fargo	2270	19.	20.	21.

Round each number to the nearest hundred. Match each answer with its letter in the code table. Then write the letters in the same order as the exercises are numbered.

22. 525 500 23. 695 _____ 24. 315 _____
25. 868 _____ 26. 590 _____ 27. 295 _____
28. 432 _____ 29. 1212 _____ 30. 1039 _____
31. 770 _____ 32. 1087 _____ 33. 710 _____
34. 940 _____ 35. 249 _____ 36. 979 _____

Code	200	300	400	500	600	700	800	900	1000	1100	1200
	L	E	R	U	N	S	W	E	Y	I	G

U _____