

Fourth Grade Math

Place the values in the correct locations:

Example: 125,643

1. 688,944
2. 29,019
3. 1,523
4. 675
5. 25

THOUSANDS			ONES		
Hundreds	Tens	Ones	Hundreds	Tens	Ones
1	2	5	6	4	3

Write the number in words.

Example: 7843 = Seven Thousand Eight Hundred Forty-Three

6. 2,848 =
7. 3,259 =
8. 619 =
9. 50 =
10. 78,453 =

To round to the nearest ten, look to the ones place. If the digit is less than five (0,1,2,3,4), you round down. If it is five or above (5,6,7,8,9), you round up.

11. $88 =$

12. $65 =$

13. $255 =$

14. $327 =$

15. $746 =$

THOUSANDS	HUNDREDS	TENS	ONES		TENTHS	HUNDREDTHS	THOUSANDTHS	TEN THOUSANDTHS	HUNDRED THOUSANDTHS
1	,2	3	4	.	5	4	3	2	1

1,234.54321

ADDITION:

16) 385	17) 920	18) 550	19) 829
$+124$	$+377$	$+600$	$+764$

SUBTRACTION:

20) 612	21) 887	22) 523	23) 701
-444	-225	-123	-701

MULTIPLICATION:

24) 24	25) 10	26) 46	27) 87
$\times 4$	$\times 5$	$\times 3$	$\times 2$

DIVISION:

28) $9 \div 3 =$

29) $49 \div 7 =$

30) $144 \div 12 =$

31) $16 \div 8 =$

WORD PROBLEMS:

32) Derrick cuts grass for 15 neighbors in his community, once a week. If he charges each customer \$30, how much will he earn for one month?

33) Janice wants to buy a video camera so she can film herself skateboarding. The camera cost \$388.95, but she only has \$175.45. How much more money will she need to buy the camera?

Fill in the correct symbol: Less than $<$,
Greater than $>$ or Equal to $=$

34) $14 \bigcirc 13$

35) $24 \bigcirc 105$

36) $36 \bigcirc 19$

37) $591 \bigcirc 592$

38) $76 \bigcirc 84$

39) $144 \bigcirc 144$