

6

Prime factorization.



17

Million and a start

Color the number 5 so that it looks like it is in the middle (in front of one of the numbers but behind the other one).



8

Circle and count all the letters N.

mmmmmmmmmm mmmmmmmmmm mmmmmmmmnm mnmmmmmmmm mmmmmmmmmm mmmmmnmmmm mmmmmmnmmmm





0



10

Quick counting.

7 + 14 ÷ 2 =
4 ÷ 2 ÷ 2 =
18 - 12 + 21 =
16 ÷ 8 + 17 =
9 + 4 × 5 =
4 × 4 + 10 =
7 × 3 + 6 =
4 ÷ 2 + 7 =
9 - 6 - 2 =
4 × 3 ÷ 2 =



$$3 \times 5 + 12 =$$

 $4 \times 3 \times 2 =$ _____
 $8 + 10 + 9 =$ _____
 $4 + 3 \times 8 =$ _____
 $4 \times 3 + 11 =$ _____
 $5 + 20 - 18 =$ _____
 $16 \div 4 \div 2 =$ _____
 $18 \div 6 - 2 =$ _____
 $10 + 4 \div 2 =$ _____
 $16 \div 8 + 26 =$ _____

Solve the problem.

 Myra's secret number has the following clues:

- 1. It is more than 7 + 3.
- 2. It is less than 8 + 5.
- 3. It's also an odd number.

What is Myra's secret number?

12



Calculate how much change is required for each transaction.

Cost of items	Amount paid	Change required
\$5.12	\$10.00	
\$4.21	\$5.00	

19 Multime