6
Prime factorization.

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).


Circle and count all the letters $N$.
mmmmmnmmmm mmmmnmmmmm mmmmmmmmmm mmmnmmmmnm mmmmmmmmmm mnmmmmmmmm mmmmmnmmmm mmmmmmnmmm mmmmmnmmmm

Multiplication and division skills building.

$$
\begin{array}{r}
311 \\
9
\end{array} \quad \times \begin{array}{r}
906 \\
\hline
\end{array} \quad \times \begin{array}{r}
591 \\
\hline 473 \\
\hline
\end{array}
$$

$$
\begin{array}{rrr}
x 66 \\
x & x 274 & x 696 \\
6 & \quad 435 \\
\hline
\end{array}
$$


$2 \longdiv { 3 6 7 } \quad R =$

$$
4 \longdiv { 7 7 6 } \quad R =
$$

10 Quick counting.
$7+14 \div 2=$ $\qquad$
$4 \div 2 \div 2=$ $\qquad$
$18-12+21=$ $\qquad$
$16 \div 8+17=$ $\qquad$
$9+4 \times 5=$ $\qquad$
$4 \times 4+10=$ $\qquad$
$7 \times 3+6=$ $\qquad$
$4 \div 2+7=$ $\qquad$
9-6-2 = $\qquad$
$4 \times 3 \div 2=$ $\qquad$

$$
\begin{aligned}
& 16+2-16= \\
& 4 \times 5 \div 4= \\
& 3 \times 4+12= \\
& 12 \div 2-4= \\
& 4 \times 4-4= \\
& 9+13-13= \\
& 8+2 \times 10= \\
& 16 \div 4-2= \\
& 17-15+26= \\
& 2 \times 7+9=
\end{aligned}
$$

$$
\begin{aligned}
& 3 \times 5+12= \\
& 4 \times 3 \times 2= \\
& 8+10+9= \\
& 4+3 \times 8= \\
& 4 \times 3+11= \\
& 5+20-18= \\
& 16 \div 4 \div 2= \\
& 18 \div 6-2= \\
& 10+4 \div 2= \\
& 16 \div 8+26=
\end{aligned}
$$

1 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?


Calculate how much change is required for each transaction.

| Cost of <br> items | Amount <br> paid | Change <br> required |
| :---: | :---: | :---: |
| $\$ 5.12$ | $\$ 10.00$ |  |
| $\$ 4.21$ | $\$ 5.00$ |  |

