

Multiplying, Un-Multiplying, Dividing, and Un-Dividing

1

Multiplying

×	2	4	7	10	14	28
3	6					
6				60		
12						

2

Multiplying

$$\begin{array}{r|l} \times & 6 \\ \hline 8 & \end{array}$$

$$\begin{array}{r|l} \times & 27 \\ \hline 7 & \end{array}$$

Un-Multiplying/(Dividing)

$$\begin{array}{r|l} \times & \\ \hline 9 & 27 \end{array}$$

$$\begin{array}{r|l} \times & \\ \hline 7 & 63 \end{array}$$

3

Un-Dividing/(Multiplying)

$$\begin{array}{r} 9 \\ 8 \overline{) } \end{array}$$

$$\begin{array}{r} 8 \\ 6 \overline{) } \end{array}$$

Dividing

$$6 \overline{) 48}$$

$$9 \overline{) 72}$$

Checking Division

- 1 Finish the division record to find $928 \div 32$.

20
32 $\overline{)928}$
-640

Summary: $928 \div 32 =$

- 2 You used some multiples of 32 to find the quotient.
Write them as multiplication sentences.

- 3 Write and solve a multiplication problem you can use
to check your division. Solve it.

Related Division Problems

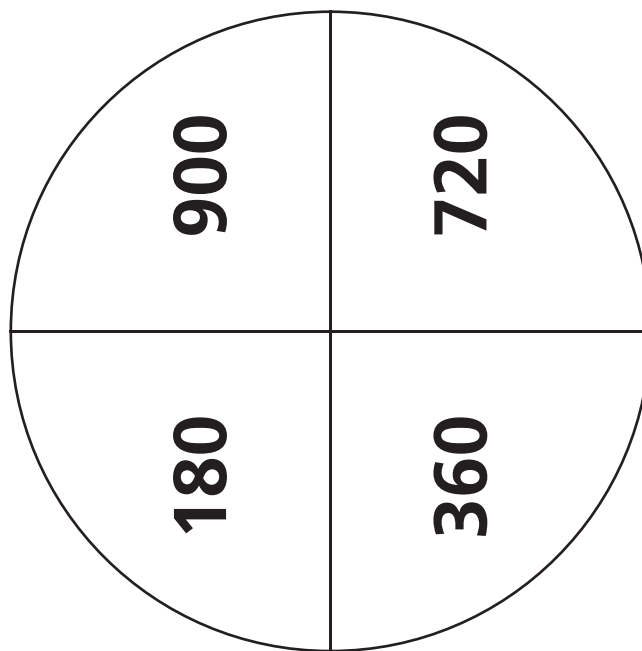
To play:

Use a paper clip as a pointer for the spinner.

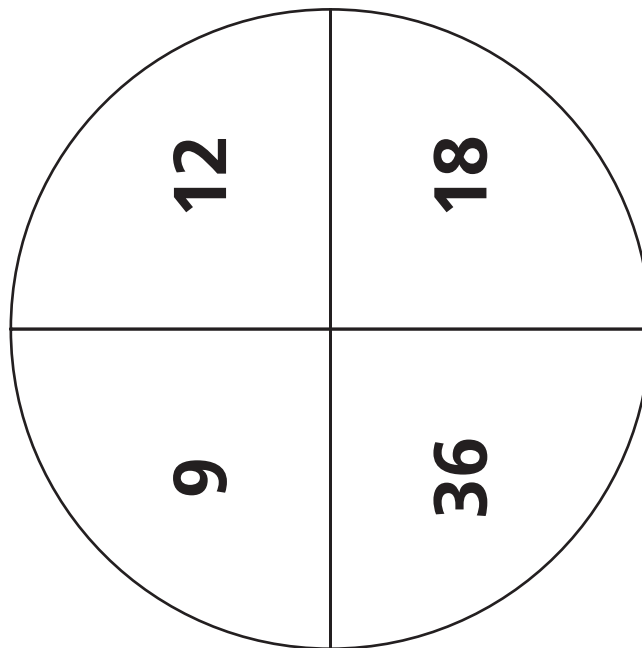
Use the spinners to select a Divisor and a Dividend.

Figure out the quotient, and write the division summary.

Use answers you know to help you find answers you don't know.



Dividend



Divisor