



### Lesson 5: Sixes

- Half/Whole Trick for 6X6
- Half/Whole Trick for 6X8

Name: \_\_\_\_\_

Lesson 5: Practice 2

# Factivation!

For Multiplication

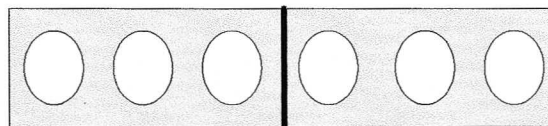
Solve using the **Half / Whole Trick!**

$$6 \times 6 = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

Whole (top arrow) and Half (bottom arrow) are indicated for the second 6.

$$6 \times 6 = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

Whole (top arrow) and Half (bottom arrow) are indicated for the first 6.



Identify the other number.

What is HALF of that number? What is the WHOLE number?

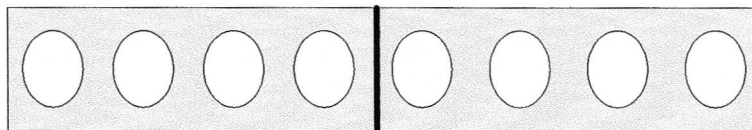
Solve using the **Half / Whole Trick!**

$$6 \times 8 = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

Whole (top arrow) and Half (bottom arrow) are indicated for the 8.

$$8 \times 6 = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

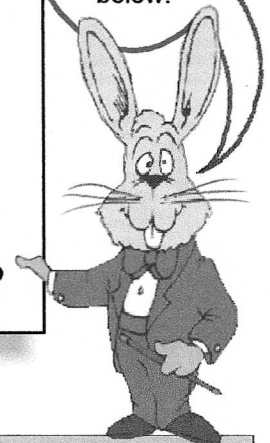
Whole (top arrow) and Half (bottom arrow) are indicated for the 8.



Identify the other number.

What is HALF of that number? What is the WHOLE number?

Use the *trick* to complete the practice test questions below!



## Sixes

and Review Facts: *Nines and Fives*

|   |  |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|--|
| $\begin{array}{r} 6 \\ \times 6 \\ \hline 36 \end{array}$ | $\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$ |
|---|--|--|--|--|--|--|--|--|--|