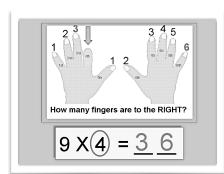
Name: ______Logical Links 4.1



Now that you know this fact, you can solve many multiplication and division problems...

Practice these LOGICAL LINKS!

BASIC FACTS

9 x 4 =

MISSING FACTORS

9 x = 36

DIVISION FACTS

9 36

36÷9=()

$$4 \times () = 36$$

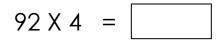
4 36

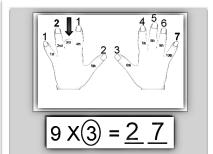
MENTAL MATH

$$\underline{9}0 \times \underline{4} = \boxed{} \underline{4}0 \times \underline{9} = \boxed{}$$

ESTIMATING PRODUCTS

Round first, then multiply!





Now that you know this fact, you can solve many multiplication and division problems...

Practice these LOGICAL LINKS!

BASIC FACTS

MISSING

DIVISION



$$3 \times () = 27$$

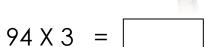


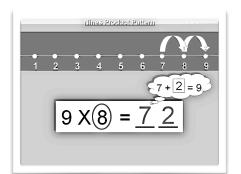
MENTAL MATH



ESTIMATING PRODUCTS

Round first, then multiply!





Logical Links 4.3

Now that you know this fact, you can solve many multiplication and division problems...

Practice these LOGICAL LINKS!

BASIC FACTS

9 x 8 =

MISSING FACTORS

9 x = 72

DIVISION

772

$$8 \times () = 72$$

8 72

MENTAL MATH

ESTIMATING PRODUCTS

Round first, then multiply!

