Name:			

7 beetles, 6 legs
Walking to the Zoo.
How many legs?



Logical Links 6.1

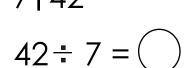
Now that you know this fact, you can solve many multiplication and division problems...

Practice these IDGICAL LINKS!

#### BASIC FACTS



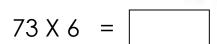
## FACTS



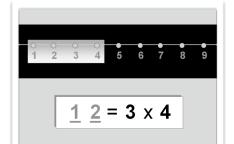
#### MENTAL MATH

### ESTIMATING PRODUCTS





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





Logical Links 6.2

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

Practice these IDGICAL LINKS!





### MISSING FACTORS

### DIVISION FACTS





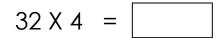
#### MENTAL MATH

 $4 \times 3 =$ 

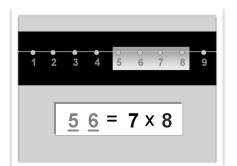
$$\underline{3}0 \times \underline{4} = \boxed{\phantom{0}} \underline{4}0 \times \underline{3} = \boxed{\phantom{0}}$$

### ESTIMATING PRODUCTS





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



Logical Links 6.3

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

Practice these IDGICAL LINKS!

#### BASIC FACTS

7 x 8 =

#### MISSING FACTORS

7 x = 56

### DIVISION

7 56

56 ÷ 7 = (

$$8 \times () = 56$$

# 8 56

#### MENTAL MATH

### ESTIMATING PRODUCTS

Round first, then multiply!

