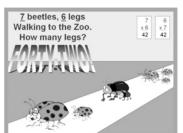
× + - ÷	Factivation!
	for Multiplication



LOGICAL CONTROL LINKS

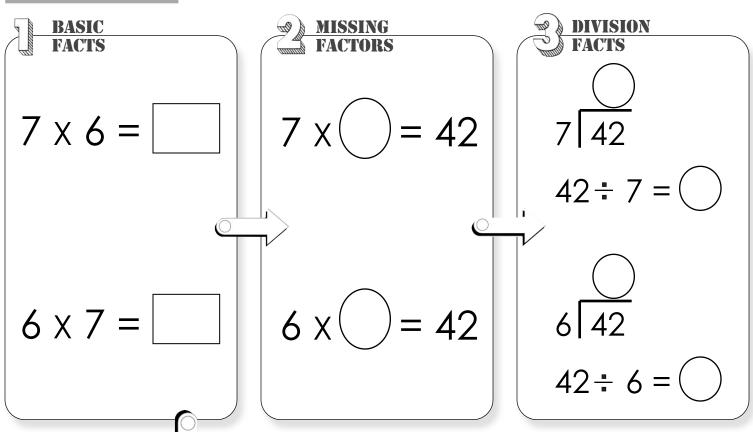
Name: _____

Logical Links 6.1

✓ Use with Lesson 6: Fun Facts 1

Now that you know these facts, you can use them to solve many types of Multiplication & Division problems...Practice the **logical links** below!

◀ From Lesson 6 Videos

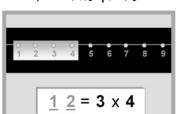




$$\underline{70} \times \underline{6} = \underline{\qquad} \underline{60} \times \underline{7} = \underline{\qquad}$$



× + - ÷	Factivation!
	for Multiplication



LOGICAL LINKS

Name: _____

Logical Links 6.2

✓ Use with Lesson 6: Fun Facts 1

Now that you know these facts, you can use them to solve many types of Multiplication & Division problems...Practice the **logical links** below!

◆ From Lesson 6 Videos



MISSING

$$3 \times () = 12$$

DIVISION



$$4 \times () = 12$$

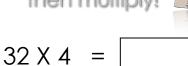


MENTAL MATH

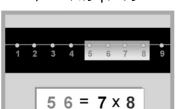


ESTIMATING DRADUCTS

Round first, then multiply:



× + - ÷	Factivation!
	for Multiplication



LOGICAL LINKS

Name: _____

Logical Links 6.3

✓ Use with Lesson 6: Fun Facts 1

Now that you know these facts, you can use them to solve many types of Multiplication & Division problems...Practice the **logical links** below!

◀ From Lesson 6 Videos



$$7 \times \bigcirc = 56$$

$$8 \times) = 56$$

DIVISION

MENTAL MATH

ESTIMATING PRODUCTS



