Product and Quotient: Solve and Fill In The Missing Blanks

Name: _____ Date: _____ Score: _____

Find the Product (Multiplying) **6 x 3 = 18** **Fact Family** **6 x 3 = 18** **3 x 6 = 18** **18 ÷ 6 = 3** **18 ÷ 3 = 6**	**Find the quotient (Division)** **32 ÷ 8 = 4** **Fact Family** **8 x 4 = 32** **4 x 8 = 32** **32 ÷ 8 = 4** **32 ÷ 4 = 8**	**Find the Product (Multiplying)** **7 x 2 =** **Fact Family** **7 x 2 = ____** **2 x 7 = ____** **____ ÷ 7 = 2** **____ ÷ 2 = 7**
Find the quotient (Division) **42 ÷ 6 =** **Fact Family** **6 x ____ = 42** **____ x 6 = 42** **42 ÷ 6 = ____** **42 ÷ ____ = 6**	**Find the Product (Multiplying)** **8 x 5 =** **Fact Family** **8 x 5 = ____** **5 x 8 = ____** **____ ÷8 = 5** **____ ÷ 5 = 8**	**Find the quotient (Division)** **36 ÷ 12 =** **Fact Family** **12 x ____ = 36** **____ x 12 = 36** **36 ÷ 12 = ____** **36 ÷ ____ =12**
Find the Product (Multiplying) **9 x 6 =** **Fact Family** **9 x 6 = ____** **6 x 9 = ____** **____ ÷ 9 = 6** **____ ÷ 6 = 9**	**Find the quotient (Division)** **96 ÷ 8 =** **Fact Family** **8 x ____ = 96** **____ x 8 = 96** **96 ÷ 8 = ____** **96 ÷ ____ = 8**	**Find the Product (Multiplying)** **7 x 9 =** **Fact Family** **7 x 9 = ____** **9 x 7 = ____** **____ ÷ 7 = 9** **____ ÷ 9 = 7**
Find the quotient (Division) 48 ÷ 12 = **Fact Family** **12 x ____ = 48** **____ x 12 = 48** **48 ÷ 12 = ____** **48 ÷ ____ = 12**	**Find the Product (Multiplying)** **5 x 11 =** **Fact Family** **5 x 11 = ____** **11 x 5 = ____** **____ ÷ 5 = 11** **____ ÷ 11 = 5**	Find the quotient (Division) 27 ÷ 9 = **Fact Family** **9 x ____ = 27** **____ x 9 = 27** **27 ÷ 9 = ____** **27 ÷ ____ = 9**

LIVEWORKSHEETS

Solve each word problem using the word problem thinking steps:

1. There are 5 bags, and each bag contains 6 candies. How many candies are there in total?

   Solution Statement: There are _____ candies in total.

2. Sarah has 10 cookies, and she wants to share them equally among her 2 friends. How many cookies will each friend get?

   Solution Statement: Each friend will receive ____ cookies.

3. A farmer has 36 eggs and wants to pack them into cartons. If each carton can hold 12 eggs, how many cartons will be needed?

   Solution Statement: _____ cartons will be needed.

4. There are 3 shelves in a bookcase, and each shelf can hold 10 books. How many books can the bookcase hold in total?

   Solution Statement: The bookcase can hold ____ books in total.

LIVEWORKSHEETS