



Full Pear Baskets



Watch video

MathApex

Name: _____

Date: _____

From the video 3 baskets with 6 pears each → $3 \times 6 = 18$ **1 Now it's your turn!**

How many pears are there altogether?

6 in each row



3 baskets with 6 pears each: 3 rows, 6 in every row.

$\times$ =

3 The 6 times table.

$1 \times 6 =$

$2 \times 6 =$

$3 \times 6 =$

$4 \times 6 =$

$5 \times 6 =$

$6 \times 6 =$

$7 \times 6 =$

$8 \times 6 =$

$9 \times 6 =$

$10 \times 6 =$

5 Think backwards.

Which number is missing?

$\times 5 = 25$

$\times 6 = 24$

25 pears shared equally among 5 baskets. How many does each get?

$25 \div 5 =$

6 Draw 2×9 as rows and calculate.

2 rows, 9 dots in every row. Shade them in.

$2 \times 9 =$

2 Rows and columns.

How many rows? How many in each row? Calculate.

3 in each row



$\times$ =

8 in each row



$\times$ =

4 Swap and word problem.

$3 \times 5 =$

$5 \times 3 =$

$2 \times 9 =$

$9 \times 2 =$

6 baskets with 3 pears each. How many pears are there altogether?

$\times$ =

**Brain teaser**

2 baskets with 5 pears each. Then just as many are added again. How many pears are there now?



Full Pear Baskets

**1 Now it's your turn!**

$$3 \times 6 = 18$$

3 rows with 6 pears each.

2 Rows and columns.

$$4 \times 3 = 12$$

$$2 \times 8 = 16$$

3 The 6 times table.

$$1 \times 6 = 6 \quad 2 \times 6 = 12$$

$$3 \times 6 = 18 \quad 4 \times 6 = 24$$

$$5 \times 6 = 30 \quad 6 \times 6 = 36$$

$$7 \times 6 = 42 \quad 8 \times 6 = 48$$

$$9 \times 6 = 54 \quad 10 \times 6 = 60$$

4 Swap and word problem.

$$3 \times 5 = 15 \text{ and } 5 \times 3 = 15$$

$$2 \times 9 = 18 \text{ and } 9 \times 2 = 18$$

$$6 \times 3 = 18$$

5 Think backwards.

$$5 \times 5 = 25$$

$$4 \times 6 = 24$$

$$25 \div 5 = 5$$

★ Brain teaser

$$2 \times 5 = 10, \text{ then } 10 + 10 = 20$$

6 Draw the problem.

$$2 \times 9 = 18$$

For parents and teachers: This worksheet goes with the video "Full Pear Baskets" (Math Story 44, Grades 2–3). Multiplication as rows and columns: first count the rows, then the number in one row. The swapped problem shows that the order does not matter.

More Math Stories with video and worksheet: www.mathapex.app/en/math-stories/