



Five Pears in Each Basket



Watch video

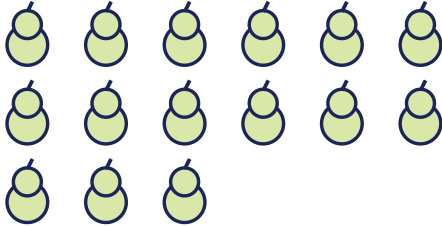
MathApex

Name: _____

Date: _____

From the video 15 pears, shared fairly among 3 → $15 \div 3 = 5$ **1 Now it's your turn!**

How many pears go into each basket?

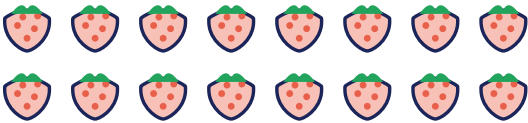


Connect each pear to a basket or draw lines.

$$\square \div \square = \square$$

3 Circle groups.

16 strawberries. 4 go into each basket. How many baskets get filled?



Always circle 4.

$$\square \div \square = \square$$

5 Think backwards.

Each child gets 5 pears. There are 3 children. How many pears were there altogether?



$$\square \times \square = \square$$

6 Half.

Half of 8 = $\square$

Half of 14 = $\square$

Half of 18 = $\square$

Half of 24 = $\square$

Half of 30 = $\square$

Half of 20 = $\square$

2 Share fairly.

9 cookies for 3 children. How many cookies does each child get?



$$\square \div \square = \square$$

4 Words only.

a) 27 muffins are shared among 3 plates. How many are on each plate?

$$\square \div \square = \square$$

b) 15 eggs, 5 in each carton. How many cartons?

$$\square \div \square = \square$$

★ Brain teaser

20 pears for 4 chicks. They all share fairly. Then each chick gives away 2 pears. How many does each chick have left?



Five Pears in Each Basket

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

$$15 \div 3 = 5$$

Check: $5 \times 3 = 15$.**2** Share fairly.

$$9 \div 3 = 3$$

3 Circle groups.

$$16 \div 4 = 4$$

4 baskets.

4 Words only.

$$27 \div 3 = 9$$

$$15 \div 5 = 3$$

5 Think backwards.

$$5 \times 3 = 15$$

★ Brain teaser

$$20 \div 4 = 5, \text{ then } 5 - 2 = 3.$$

6 Half.

$$\text{Half of } 8 = 4$$

$$\text{Half of } 14 = 7$$

$$\text{Half of } 18 = 9$$

$$\text{Half of } 24 = 12$$

$$\text{Half of } 30 = 15$$

$$\text{Half of } 20 = 10$$

For parents and teachers: This worksheet goes with the video "Five Pears in Each Basket" (Math Story 43, Grades 2–3). Sharing (dividing fairly) and grouping (making groups) are both division. Children may connect or circle first and then calculate.

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