

Table of Contents

After completing the exercises, remember to check ✓ the circles to monitor your progress.

Day 1	Multiplication: Groups of 2	<input type="checkbox"/>	Day 16	Division: Groups of 3	<input type="checkbox"/>
Day 2	Multiplication: Groups of 5	<input type="checkbox"/>	Day 17	Division: Groups of 4	<input type="checkbox"/>
Day 3	Multiplication: Groups of 3	<input type="checkbox"/>	Day 18	Division: Groups of 5	<input type="checkbox"/>
Day 4	Multiplication: Groups of 4	<input type="checkbox"/>	Day 19	Division Facts to $45 \div 5$	<input type="checkbox"/>
Day 5	Multiplication Facts to 5×5	<input type="checkbox"/>	Day 20	Division Facts to $45 \div 5$	<input type="checkbox"/>
Day 6	Multiplication Facts to 5×5	<input type="checkbox"/>	Day 21	Division: Groups of 6	<input type="checkbox"/>
Day 7	Multiplication: Groups of 6	<input type="checkbox"/>	Day 22	Division: Groups of 7	<input type="checkbox"/>
Day 8	Multiplication: Groups of 7	<input type="checkbox"/>	Day 23	Division Facts to $63 \div 7$	<input type="checkbox"/>
Day 9	Multiplication Facts to 7×7	<input type="checkbox"/>	Day 24	Division Facts to $63 \div 7$	<input type="checkbox"/>
Day 10	Multiplication Facts to 7×7	<input type="checkbox"/>	Day 25	Division: Groups of 8	<input type="checkbox"/>
Day 11	Multiplication: Groups of 8	<input type="checkbox"/>	Day 26	Division: Groups of 9	<input type="checkbox"/>
Day 12	Multiplication: Groups of 9	<input type="checkbox"/>	Day 27	Division Facts to $81 \div 9$	<input type="checkbox"/>
Day 13	Multiplication Facts to 9×9	<input type="checkbox"/>	Day 28	Division Facts to $81 \div 9$	<input type="checkbox"/>
Day 14	Multiplication Facts to 9×9	<input type="checkbox"/>	Day 29	Multiplication and Division	<input type="checkbox"/>
Day 15	Division: Groups of 2	<input type="checkbox"/>	Day 30	Multiplication and Division	<input type="checkbox"/>

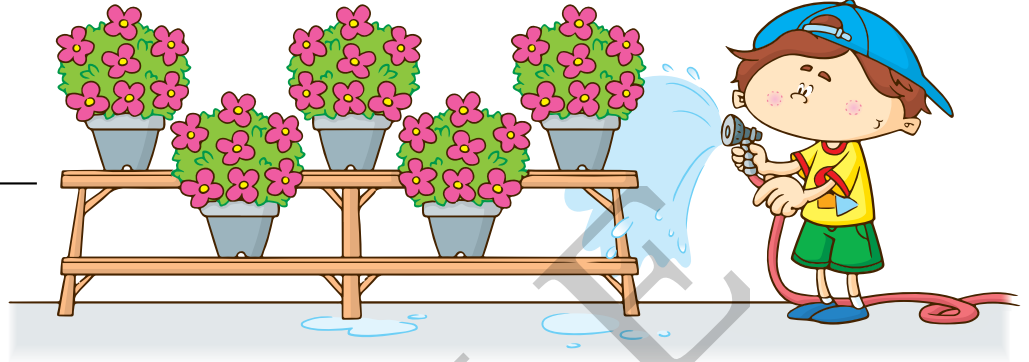
Multiplication Facts to 7×7

- solving word problems involving multiplication facts to 7×7



Max has 5 pots of flowers. Each pot has 7 flowers. How many flowers are there in all?

$$5 \times 7 = \underline{35}$$



There are 35 flowers in all.

Solve the problems.

- ① How many hot dog buns are there in 5 bags?

- ② How much do 4 bags of hot dog buns cost?

- ③ How many muffins are there in 7 boxes?



- ④ Uncle Louis buys 6 boxes of muffins. If he pays \$20, how much change will he get back?

Think: Find the total cost of the muffins. Then use subtraction to find the change.



⑤ Each team has 4 boys and 3 girls.

How many boys are there on 6 teams?

How many girls are there on 7 teams?

How many children are there on 5 teams?

There is a total of 7 teams. How many children are there in all?

⑥ A pack of party toys include 6 pairs of sunglasses and 5 tops.

Ryan buys 4 packs of party toys. How many tops does he have in all?

Mr. Smith buys 6 packs of party toys. How much does he need to pay?



I have \$50. Do I have enough money to buy 7 packs of party toys?

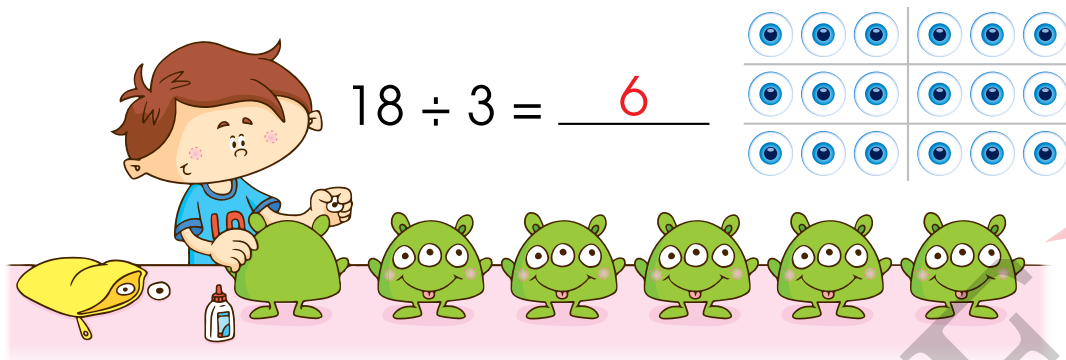


Division: Groups of 3

- solving word problems involving division facts of 3



Each monster gets 3 googly eyes. Max has a bag of 18 googly eyes. How many monsters can Max make?



Max can make **6** monsters.

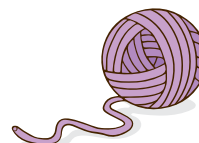
Solve the problems. You can use the circles to check your answers.

- ① Rosie got 15 lollipops on her birthday. She put the lollipops equally in 3 goodie bags. How many lollipops were there in each bag?



There were _____ lollipops in each bag.

- ② If Grandma used 9 balls of yarn to knit 3 scarves, how many balls of yarn were used for 1 scarf?



_____ balls of yarn were used for 1 scarf.

- ③ Max shares 12 pencils with 2 friends. How many pencils does each child get?



Each child gets _____ pencils.

- ④ Mr. Martin paid \$21 for honey pretzels. How many honey pretzels did he buy?

He bought _____ honey pretzels.

- ⑤ Rosie paid \$27 for chocolate pretzels. How many chocolate pretzels did she buy?

She bought _____ chocolate pretzels.

- ⑥ Lily bought a box of 3 cheese pretzels. How much did each cheese pretzel cost?

Each cheese pretzel cost \$_____.

- ⑦ David bought 12 cheese pretzels. How many boxes of cheese pretzels did he buy?

He bought _____ boxes of cheese pretzels.

Each box of 3 cheese pretzels is on sale for \$6. All other pretzel flavours cost \$3 each.



- ⑧ The pretzel shop sold 24 boxes of pretzels in 3 hours. How many boxes of pretzels were sold in 1 hour?

_____ boxes of pretzels were sold in 1 hour.

- ⑨ There is a tray of 18 pretzels. If Eric puts 3 pretzels on each plate, how many plates are needed to hold all the pretzels?



_____ plates are needed.