Learning Objective: To solve word problems using basic operations

Solve the word problems.

Oliver is training for a run and runs 5 km every day for 48 days. What is the total distance that he runs?

☐ × ☐ = ☐

Mr. Jones must share 57 glue sticks between 5 classes. How many glue sticks should he give to each class?

☐ ÷ ☐ = ☐

We can use our knowledge of addition, subtraction, multiplication or division to solve problems.

Complete the questions below.

Complete the number sentence.

Aaron buys a diving mask for $53 and some flippers for $36. How much does he spend in total?

☐ + ☐ = ☐

Complete the number sentence.

If there are 27 cans of crushed tomatoes in each box, how many cans are there in 3 boxes?

☐ × ☐ = ☐

Complete the number sentence.

There are 36 rubbish bins to share between 6 town parks. How many bins should go in each park?

☐ ÷ ☐ = ☐

Complete the number sentence.

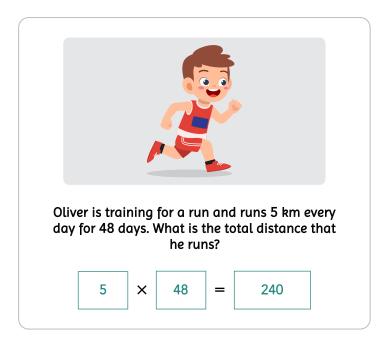There are 5 watermelons in each bag. How many watermelons are there in 44 bags?
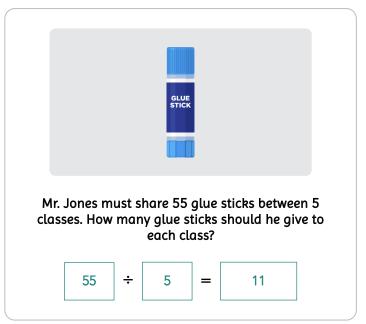
☐ × ☐ = ☐

Complete the number sentence.

Peter has 65 books. He donated some which left him with 42 books. How many books did Peter donate?

☐ − ☐ = ☐

Learning Objective: To solve word problems using basic operations

Solve the word problems.

Oliver is training for a run and runs 5 km every day for 48 days. What is the total distance that he runs?

| 5 | × | 48 | = | 240 |

Mr. Jones must share 55 glue sticks between 5 classes. How many glue sticks should he give to each class?

| 55 | ÷ | 5 | = | 11 |

Complete the questions below.

We can use our knowledge of addition, subtraction, multiplication or division to solve problems.

Complete the number sentence.

Aaron buys a diving mask for $53 and some flippers for $36. How much does he spend in total?

| $53 | + | $36 | = | $89 |

Complete the number sentence.

If there are 27 cans of crushed tomatoes in each box, how many cans are there in 3 boxes?

| 27 | × | 3 | = | 81 |

Complete the number sentence.

There are 36 rubbish bins to share between 6 town parks. How many bins should go in each park?

| 36 | ÷ | 6 | = | 6 |

Complete the number sentence.

There are 5 watermelons in each bag. How many watermelons are there in 44 bags?

| 5 | × | 44 | = | 220 |

Complete the number sentence.

Peter has 65 books. He donated some which left him with 42 books. How many books did Peter donate?

| 65 | − | 42 | = | 23 |