## Maths

## Addition, Subtraction, Multiolication and Division

## Problem Sorter

## Aim

- I can decide which operation to use and explain why.


## Success Criteria

- I can decide whether a problem has one or two steps.
- I can decide if I need to use addition, subtraction, multiplication or division.


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!

On Sunday, I spent 114 mi my art project, and 45 my Correct! Move on to my maths homework. On the next question. minutes on my homework. the difference between the time spend doing my homework on Sunday and Thursday evening?

270 minutes
48 minutes

## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!

Dad drives a truck. Last w
drove 267.7 miles on Mon Correct! Move on to miles on Tuesday and 19 the next question. on Wednesday. This wed drove 282.2 miles in totam What is the difference in mileage between this week and last week?
369.2 miles
373.5 miles
363.3 miles

## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## Head-to-Head

On the board, there will be a question along with four possible answers. The first person to touch the correct answer wins!


## How Do You Solve a Problem?

Toni buys 20 cupcakes priced $£ 1.20$ each and a sponge cake priced $£ 9.70$. How much did he spend altogether?


## Operations

I'm going to show you a word problem. Your task is to identify the correct operation needed to solve the word problem.


## Operations

I'm going to show you a word problem. Your task is to identify the correct operation needed to solve the word problem.


## Operations

I'm going to show you a word problem. Your task is to identify the correct operation needed to solve the word problem.


## Operations

I'm going to show you a word problem. Your task is to identify the correct operation needed to solve the word problem.


## Problem Sorter

Read the questions carefully then answer the calculation and identify the operation needed to solve the problem.


## All Sorted

Select the correct operations to solve the word problem:


## All Sorted

Select the correct operations to solve the word problem:


## All Sorted

Select the correct operations to solve the word problem:


## Aim

- I can decide which operation to use and explain why.


## Success Criteria

- I can decide whether a problem has one or two steps.
- I can decide if I need to use addition, subtraction, multiplication or division.

