

I can use a range of calculation strategies to solve problems.

Example

Kermit jumps 47 cm.
Fergie jumps 8 cm longer.
How far does Fergie jump?

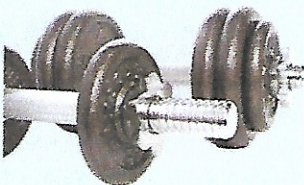


$$47 + 8 = 55$$

Fergie jumps 55 cm.

A

- 1 A plank of wood is 90 cm long. 60 cm is sawn off. How long is the plank now?
- 2 Maisie has two 20ps. How much does she have altogether?
- 3 One dumbbell weighs 30 kg. The other weighs half as much. What is the weight of the two dumbbells added together?



- 4 Sammy the snake is 63 cm long. Susan is 8 cm longer. How long is Susan?
- 5 There is 26 litres of water in a bath. Nine litres came from the cold water tap. How much water came from the hot water tap?

B

- 1 It is 200 m from Leah's house to the school. The post office is 89 m closer. How far is it from Leah's house to the post office?
- 2 A jug contains 500 ml of lemonade. 300 ml is poured out. How much is left in the jug?
- 3 Jonathan has eight £5 notes. How much does he have altogether?
- 4 A full fish tank holds 28 litres of water. The tank is only half full. How much water is in the tank?
- 5 Keith's father weighs 75 kg. Keith weighs 40 kg less. How much does Keith weigh?
- 6 Danielle has 65p. Lorette has 9p. How much do they have altogether?

C

- 1 Winston buys a pencil case for 39p. He pays £1. How much change will he receive?
- 2 60 cm of string is cut into 3 equal lengths. How long is each length?
- 3 A builder loads 43 kg of sand into his van. He adds 26 kg of cement. What is the combined weight of the sand and the cement?
- 4 There is 150 ml of perfume in one bottle. How much perfume is there in four bottles?
- 5 Mylee has ten coins. They are all the same. They make £2. What are the coins?
- 6 A shop has 58 litres of ice cream. 19 litres is sold. How much ice cream is left?