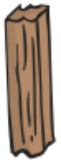
Ice Creams

Beth buys 2 different toppings for her ice cream. How much might she spend?

Can you find all the possibilities?

Toppings



6p

4p

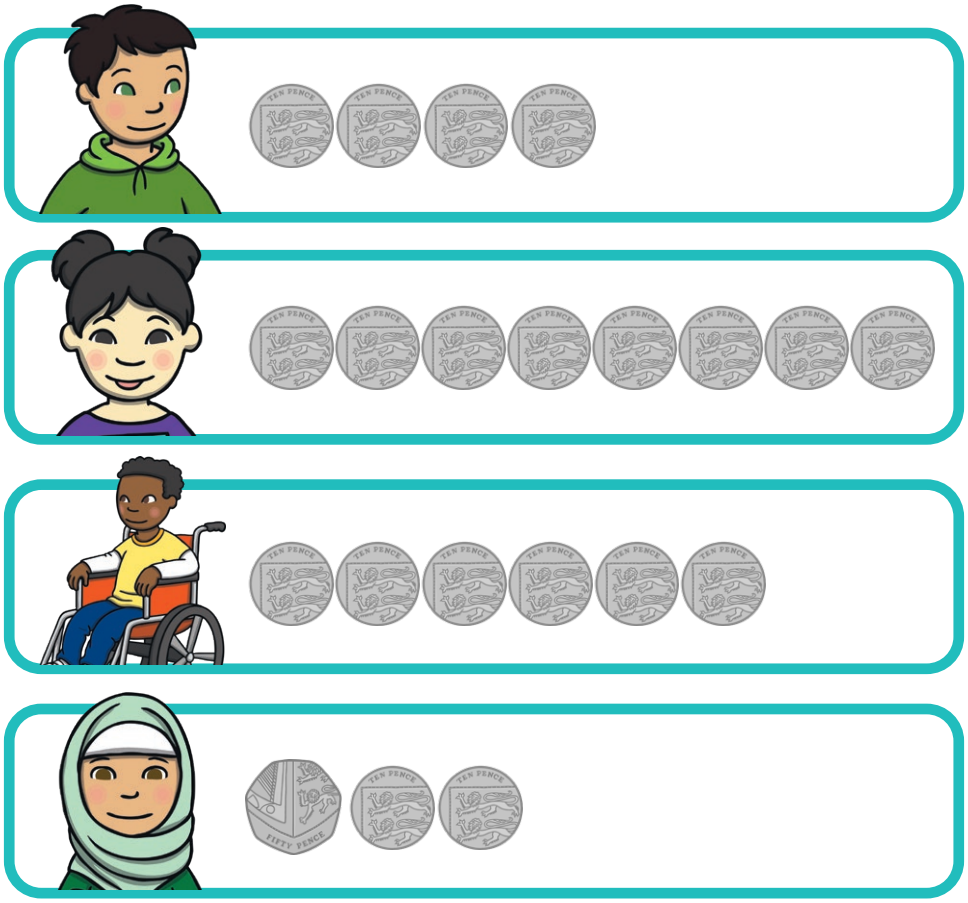
12p

3p

5p

Spending Money

Some children have been saving for their trip. They need £1 for the boat trip. How much more does each child need to save?



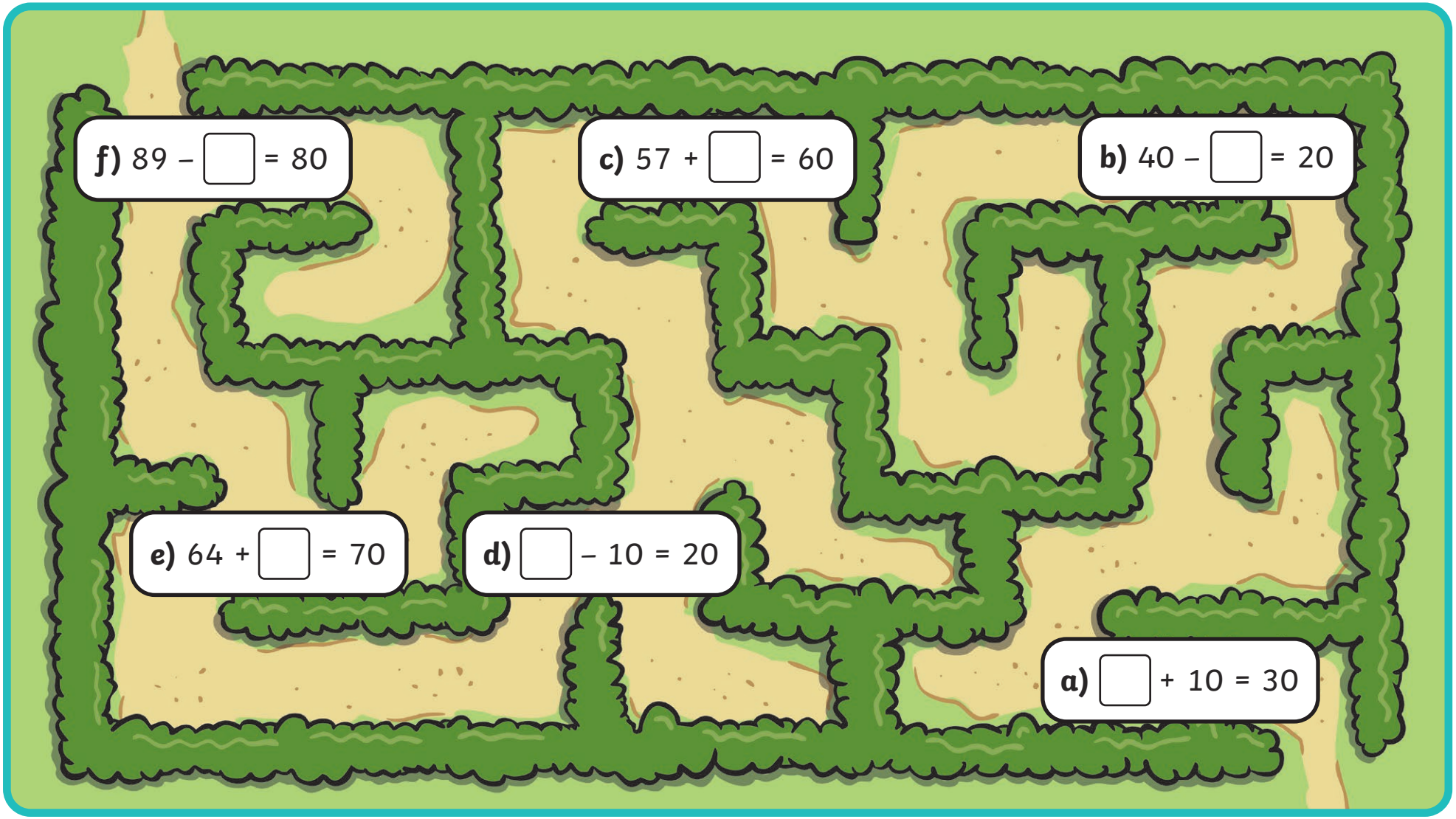
= 50p

= 10p

= 5p

Maze

To get through the maze, the children need to solve each missing number calculation.



At the Seaside Activity Card **Answers**

Ice Creams

6p + 4p = 10p

6p + 12p = 18p

6p + 3p = 9p

6p + 5p = 11p

4p + 12p = 16p

4p + 3p = 7p

4p + 5p = 9p

12 + 3p = 15p

12p + 5p = 17p

3p + 5p = 8p

Spending Money

Child 1: 40p (**60p**)

Child 2: 80p (**20p**)

Child 3: 60p (**40p**)

Child 4: 70p (**30p**)

Maze

a) **20** + 10 = 30

b) 40 – **20** = 20

c) 57 + **3** = 60

d) **30** – 10 = 20

e) 64 + **6** = 70

f) 89 – **9** = 80

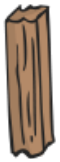
Ice Creams

Beth buys 2 different toppings for her ice cream. How much might she spend?

Can you find all the possibilities?

How much change would she get from 20p?

Toppings



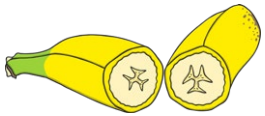
7p

8p

9p

10p

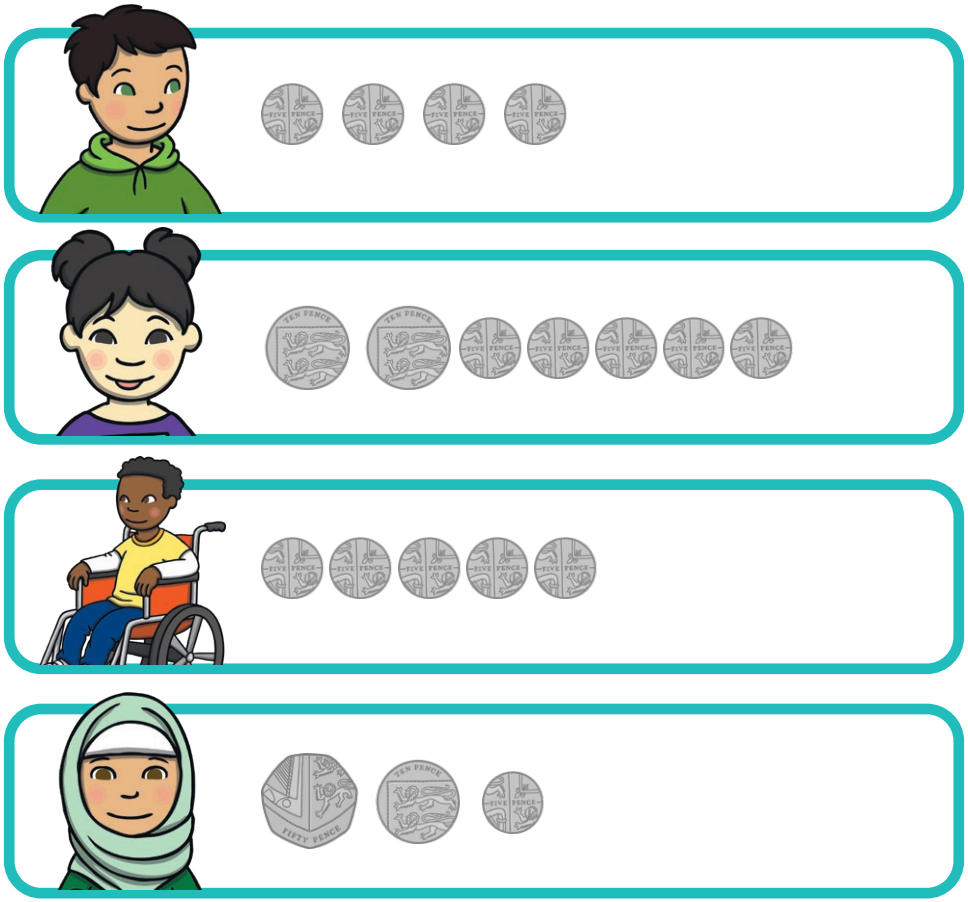
5p



6p

Spending Money

Some children have been saving for their trip. They need £1 for the boat trip. How much more does each child need to save?



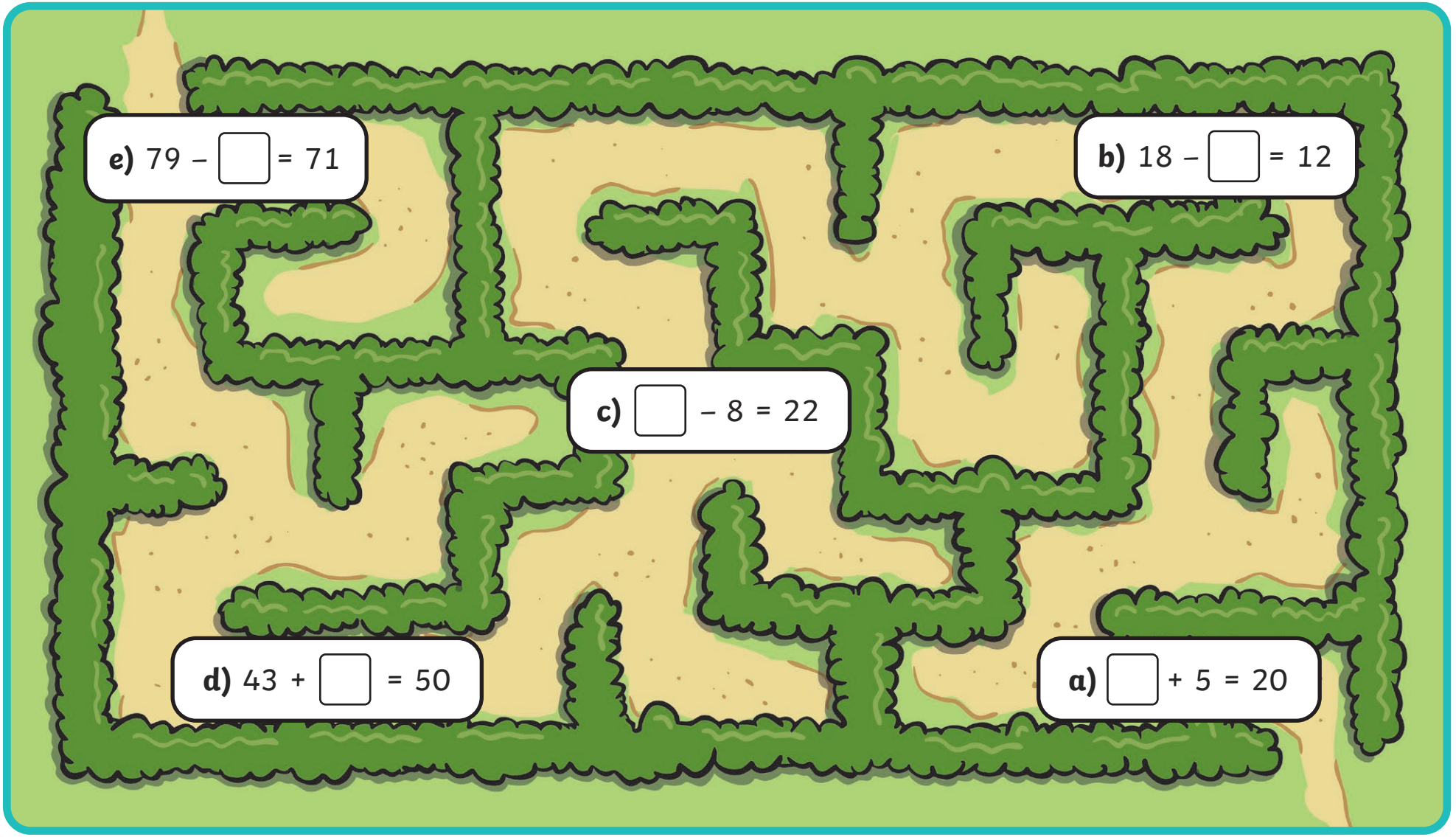
= 50p

= 10p

= 5p

Maze

To get through the maze, the children need to solve each missing number calculation.



At the Seaside Activity Card **Answers**

Ice Creams

7p + 8p = 15p, 5p change

7p + 9p = 16p, 4p change

7p + 10p = 17p, 3p change

7p + 5p = 12p, 8p change

7p + 6p = 13p, 7p change

8p + 9p = 17p, 3p change

8p + 10p = 18p, 2p change

8p + 5p = 13p, 7p change

8p + 6p = 14p, 6p change

9p + 10p = 19p, 1p change

9p + 5p = 14p, 6p change

9p + 6p = 15p, 5p change

10p + 5p = 15p, 5p change

10p + 6p = 16p, 4p change

5p + 6p = 11p, 9p change

Spending Money

Child 1: 20p (**80p**)

Child 2: 45p (**55p**)

Child 3: 25p (**75p**)

Child 4: 65p (**35p**)

Maze

a) **15** + 5 = 20

b) 18 – **6** = 12

c) 30 – **8** = 22

d) 43 + **7** = 50

e) 79 – **8** = 71

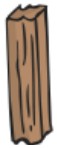
Ice Creams

Beth buys 2 different toppings for her ice cream. How much might she spend?

Can you find all the possibilities?

How much change would she get from £1?

Toppings



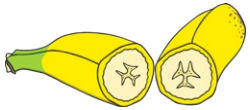
15p

20p

25p

30p

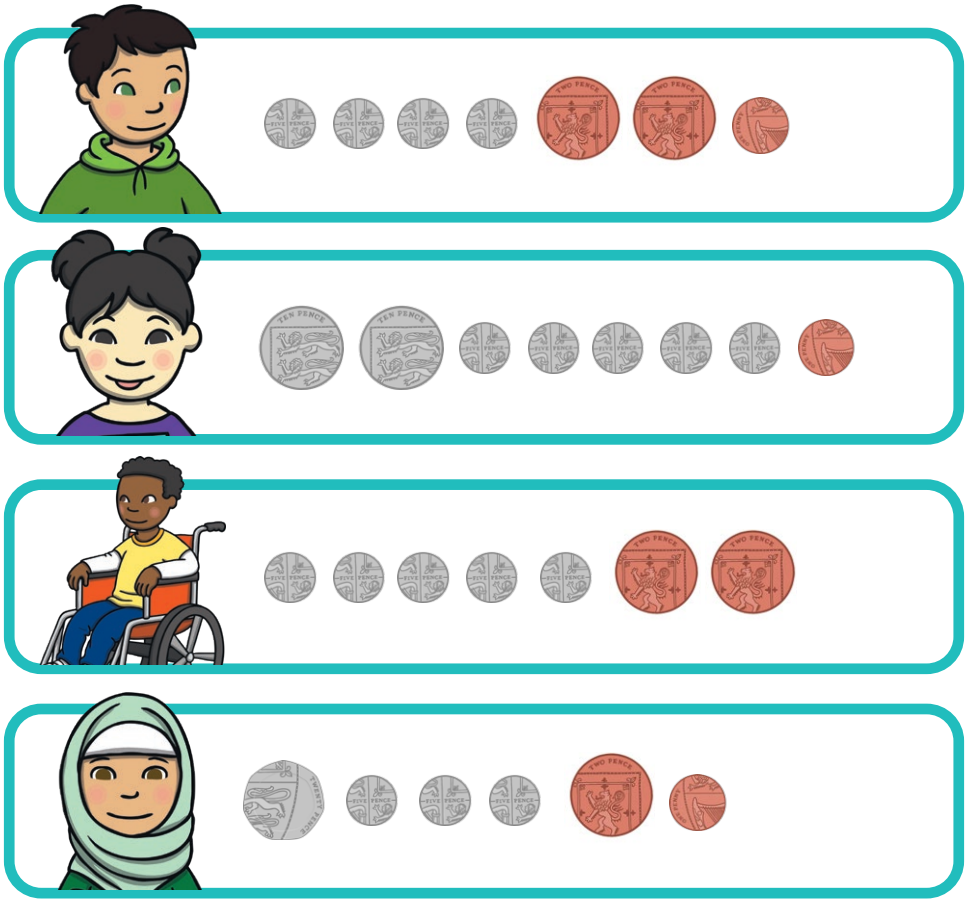
35p



40p

Spending Money

Some children have been saving for their trip. They need £1 for the boat trip. How much more does each child need to save?



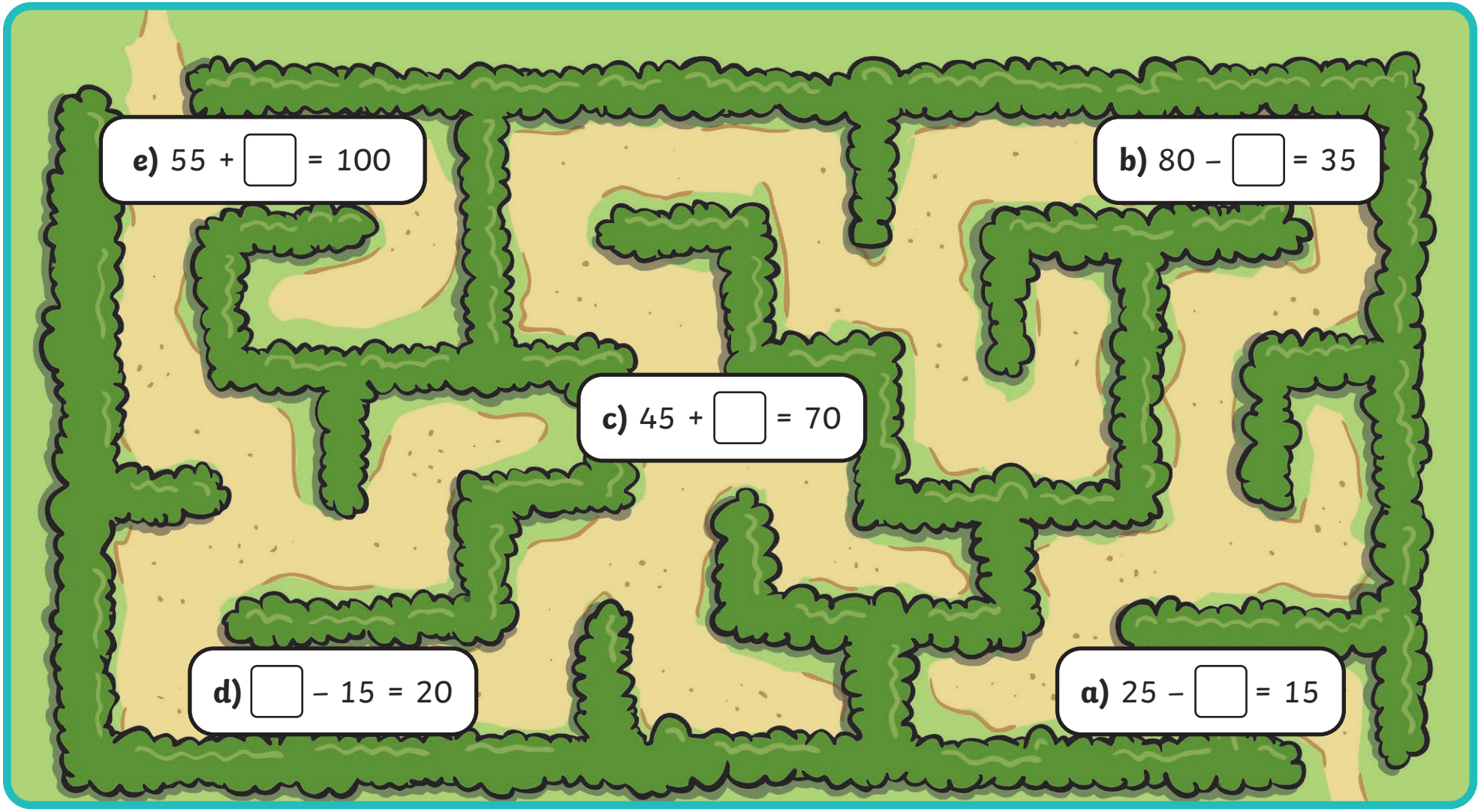
= 50p

= 10p

= 5p

Maze

To get through the maze, the children need to solve each missing number calculation.



Can you explain how you solved these calculcations with bar models or equipment?

At the Seaside Activity Card **Answers**

Ice Creams

15p + 20p = 35p, 65p change

15p + 25p = 40p, 60p change

15p + 30p = 45p, 55p change

15p + 35p = 50p, 50p change

15p + 40p = 55p, 45p change

20p + 25p = 45p, 55p change

20p + 30p = 50p, 50p change

20p + 35p = 55p, 45p change

20p + 40p = 60p, 40p change

25p + 30p = 55p, 45p change

25p + 35p = 60p, 40p change

25p + 40p = 65p, 35p change

30p + 35p = 65p, 35p change

30p + 40p = 70p, 30p change

35p + 40p = 75p, 25p change

Spending Money

Child 1: 25p (**75p**)

Child 2: 46p (**54p**)

Child 3: 29p (**71p**)

Child 4: 68p (**32p**)

Maze

a) 25 – **10** = 15

b) 80 – **45** = 35

c) 45 + **25** = 70

d) 35 – 15 = 20

e) 55 + **45** = 100