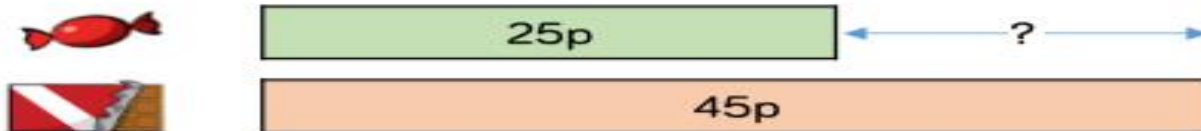We have been continuing our learning involving money, finding differences and working out the <u>change</u>. Please complete this sheet, fold it and stick it in your child's homework book.

Work out the difference between a bag of sweets and a bar of chocolate.

25p

45p

?

How many pounds less does Amee have?

Amee

Zac

Paul has £2 and 15p.
Tony has £2 and 40p.
How much more money does Tony have than Paul?

5b. Claire has the coins below.

She spends 19p.
Tick the correct change.

7b. Complete the bar model.

| thirty-three pence | ? |

A game costs £25

Ben has £19

Jungle Game

£25

How much **more** money does Ben need to buy the game?

£

Anna buys a teddy and a pencil.

26p

The teddy costs 20p more than the pencil.
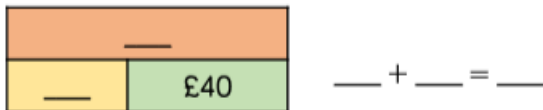
How much does she pay altogether?

6a. True or false?

 − = 17p

6b. True or false?

 − = 34p

Rachel has £33 in her money bank, and gets £40 more.
Fill in the bar model and write a calculation to show her total.

    ___ + ___ = ___

She then buys a top for £25. Complete the bar model and write a calculation to show what she has left.

    ___ − ___ = ___

Bilal has these coins.

He spends 54p. How much does he have left?

A scarf is £12 and a bag is £25
Emily buys one of each and pays with a £50 note.
How much change will she receive?

19 Amy buys an ice-cream for 90p.

(a) Tick (✓) **three** coins to show how Amy can make **90p**.

(b) Tick (✓) **four** coins to show another way to make **90p**.

- Benji spends £1.35 in the shop and pays with a £2 coin. How much change will he receive?

- Arun buys an ice lolly from the ice cream van. It costs 90p. He pays in 10 pence coins. How many 10 pence coins does he use?

- Fill in the missing box:

$$\boxed{} + 40p = £1 - 30p$$

$$70p - 50p = 5p + \boxed{}$$

- Here is a price list. Jay has £2.20
  What can he buy?

Item	Price
Chicken sandwich	£1
Ham sandwich	£1.50
Turkey sandwich	£1.20
Salad	30p
Jacket potato	£1
Panini	£1.30
Soup	£1.60
Sauce	10p
Can of pop	60p
Bun	60p
Chocolate bar	50p