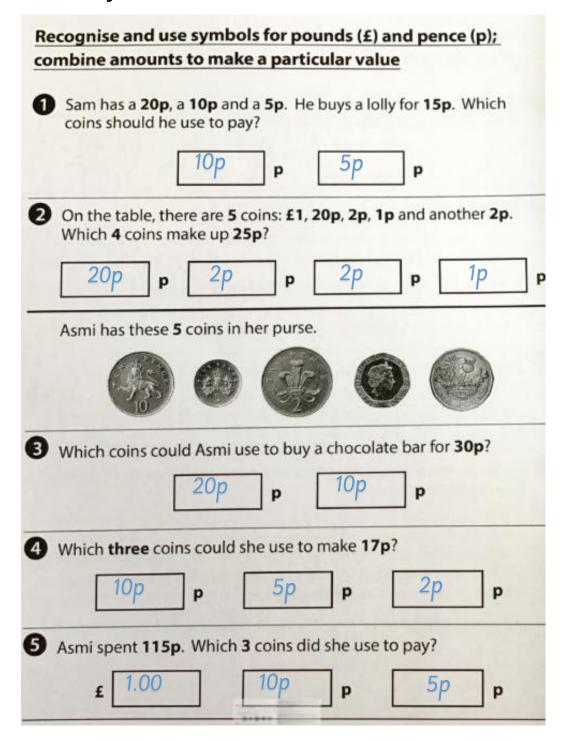## Comprehension:

6. He stands underneath his umbrella.

7. The Ice-cream Man sells ice-cream from his cart.

Maths Starter

30 ÷ 3 = 10	24 ÷ 6 = 4	15 ÷ 5= 3

Main activity

Recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value

1 Sam has a **20p**, a **10p** and a **5p**. He buys a lolly for **15p**. Which coins should he use to pay?

[10p] p   [5p] p

2 On the table, there are **5** coins: **£1, 20p, 2p, 1p** and another **2p**. Which **4** coins make up **25p**?

[20p] p   [2p] p   [2p] p   [1p] p

Asmi has these **5** coins in her purse.

3 Which coins could Asmi use to buy a chocolate bar for **30p**?

[20p] p   [10p] p

4 Which **three** coins could she use to make **17p**?

[10p] p   [5p] p   [2p] p

5 Asmi spent **115p**. Which **3** coins did she use to pay?

£ [1.00]   [10p] p   [5p] p

1) better

2) more

3) most

4) worst

5) worse

Thursday 21ˢᵗ May

Comprehension

Inference

8. In the poem, what are the **mounds of cooling brown and white?**

9. Apart from ice-cream, what else does the

Ice-cream Man sell? Choose 1 answer.

a) crisps   b) drinks   c) chocolate   d) sweets

10. How does the poet feel when she sees the Ice-cream Man working?

a) She's sad to see him.
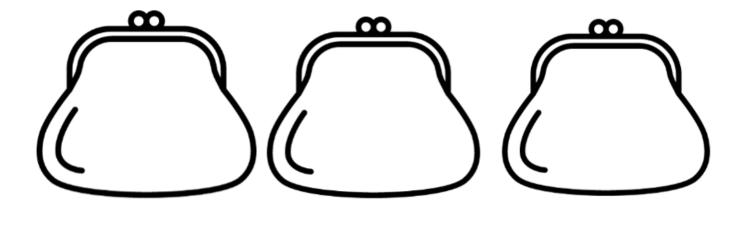
b) She doesn't like him.

c) She's happy to see him.

How do you know this from reading the poem?

Maths Starter

90 ÷ __ = 9	3 x __ = 18	6 x __ = 24

Main activity

Find three different ways to make the amounts below.

10p

56p

72p

31p

£1.05

Focus: Imaginative writing

If you met Cliff, what would you say to him and what would he say to you?

Write a list of questions. Remember to end each question sentence with a question mark.

Maths quiz

https://forms.gle/MQwuAdgMB7 9ZzyFS8

Please fill out the quiz independently.