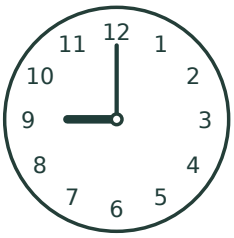
Café Answer Guide 1

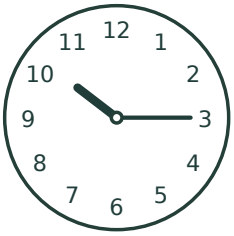
Look at both hands, including the hour hand’s gradual movement.

Page 3: clock times



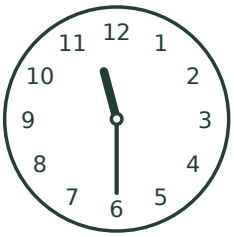
1. 9:00

Nine o’clock. Both hands point to a numbered hour or minute mark.



2. 10:15

Quarter past ten. The short hand is just past 10.



3. 11:30

Half past eleven. The short hand is halfway from 11 to 12.



4. 12:45

Quarter to one. The short hand is between 12 and 1, close to 1.

Accept matching words or digital times. The minute hand at 9 means 45 minutes past the current hour; the next hour has not started.

Café Answer Guide 2

Values are UK pence. Check each payment against cost plus change.

Page 4: labelled coin totals

1. 20p + 10p + 5p = 35p

2. 10p + 10p + 2p + 1p = 23p

3. 20p + 20p + 5p + 2p = 47p

4. 5p + 5p + 2p + 2p = 14p

Page 5: orders and change

1. Cost: 12 + 9 = 21p.

Change: 50 - 21 = 29p. Check: 21 + 29 = 50p.

2. Cost: 18 + 18 = 36p.

Change: 40 - 36 = 4p. Check: 36 + 4 = 40p.

3. Cost: 18 + 12 = 30p.

Change: 30 - 30 = 0p. Check: 30 + 0 = 30p.

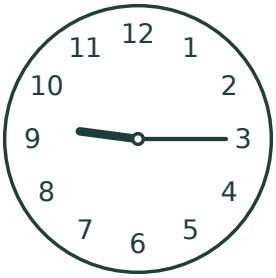
For order 3, the payment equals the cost, so the change is 0p. Drawing coins or counting up from the cost are also valid methods.

Café Answer Guide 3

The final task has several correct choices. Check the stated constraints.

Page 6: a plan that meets the rules

1. Arrive at 9:15, quarter past nine.



The story starts at 9:30. Fifteen minutes earlier is 9:15. The minute hand points to 3; the short hand is a quarter of the way from 9 towards 10.

2. Any of these three food choices is valid:

bread roll + bun: cost 30p, change 0p.

bread roll + apple: cost 21p, change 9p.

bun + apple: cost 27p, change 3p.

3. Either exact-payment choice is valid:

20p + 10p = 30p

20p + 5p + 5p = 30p

The two 5p tokens have equal value. Reordering the same chosen coins is not a different payment. Both valid plans use only the tokens printed on the pupil page.