## Arithmetic

1. $8+3$
2. 14 shared
between 2

## 4. Double 3 equals

?

## Practice: Time to the Half Hour

5. Match the clocks to the times.

half past 1

half past 12

half past 3
6. Complete the sentences.


The time is half past
$\qquad$ The time is half past $\square$.
7. Draw the hands on the clock to show half past 2.

8. Complete the pattern.

Half past 3, half past 4, half past $\square$, half past $\square$, half past 7
9. True or false.

When showing a half hour time, the minute hand will always point to the 12 .
10. The time is half past 9 .


Is this right?
11. What do you notice about these clocks?


## Answers

| Q no. | Question | Answer |
| :---: | :---: | :---: |
| 1 | $8+3$ | 11 |
| 2 | True or false, 15 is an odd number. | True |
| 3 | 14 shared between 2 | 7 |
| 4 | Double 3 equals ? | 6 |
| 5 | Match the clocks to the times. | Lines drawn to match clocks to times. |
| 6 | Complete the sentences. | 7, 4 |
| 7 | Draw the hands on the clock to show half past 2. | Drawn - longer minute hand pointing to 6 and shorter hour hand pointing half way between 2 and 3. |
| 8 | Complete the pattern. | 5,6 |
| 9 | True or false. When showing a half hour time, the minute hand will always point to the 12. | False. When showing a half hour time, the minute hand will always point to the 6 . |
| 10 | The time is half past 9. Is this right? Explain. | The statement is incorrect. The clock shows half past 8, not half past nine. |
| 11 | What do you notice about these clocks? | Answers will vary depending on what the pupil thinks is important. <br> Example answers: <br> The pattern is o'clock, half past, o'clock, half past. <br> They change by half an hour each time. <br> The first two times have 1 as the hour. |

