Primary Practice Questions

Corbettmaths
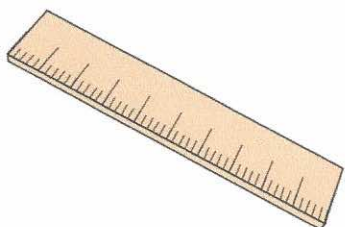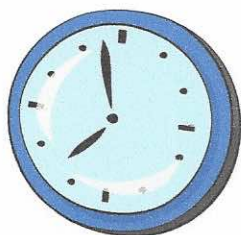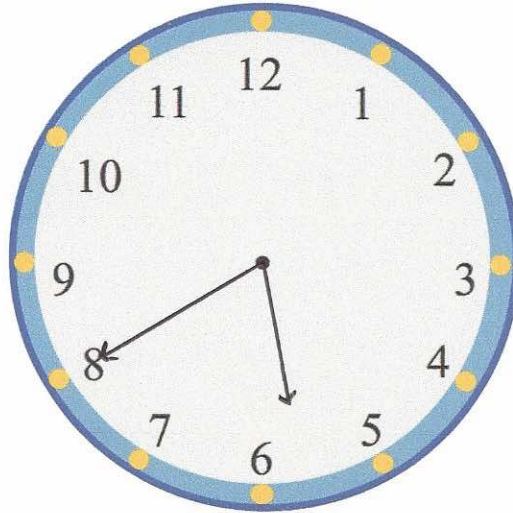
Time

Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
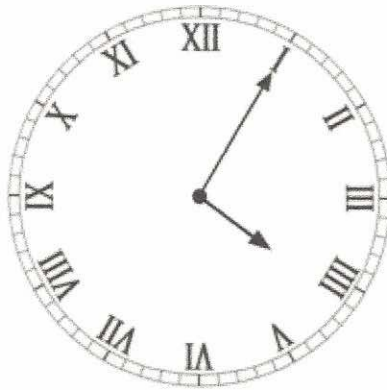- Always show your workings

Recap

Remember

- There are daily questions found at
  www.corbettmaths.com/5-a-day/primary

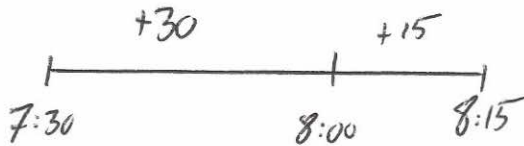**1.** Show the time **twenty to six** on the clock

2.

What time is shown on the clock?

5 minutes past 4

3. A television programme begins at 7:30pm

The television programme ends at 8:15pm

How long did the television programme last?

```
        +30              +15
    |--------------|----------|
   7:30           8:00       8:15
```

45 minutes

4. How many seconds are in one minute?

60

How many minutes are in one hour?

60

How many hours are there in one day?

24

How many days are there in one week?

7

How many days are there in August?

31

How many months are in one year?

12

How many days are there in a year? (not a leap year)

365

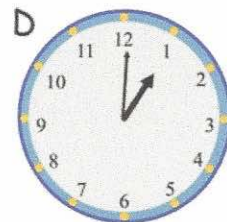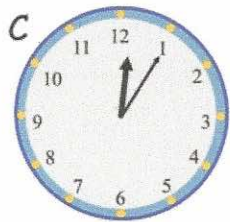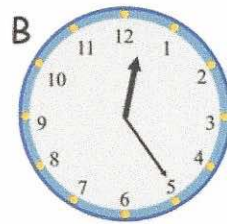How many days are there in a leap year?

366

How many years are in a decade?

10

How many years are in a century?

100

5.

A B

C D
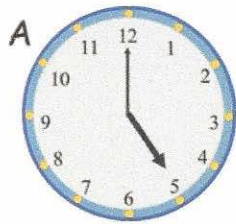
Which clock shows **five past twelve**?

C

Which clock shows **five o'clock**?

A

6.   A clock shows this time

$$1 : 32 \text{ PM}$$

How long is it until 2pm?

+8   +20

|——+————————+

1:32 1:40   2:00
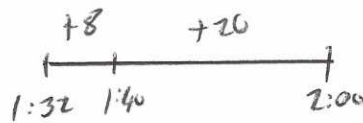
28 minutes

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7.   Chloe is late arriving at school.

She is meant to arrive at school at 8:45am

The clock shows the time she arrived.

$$9 : 14 \text{ AM}$$

How many minutes late is she?

+15   +14

|——+————————+

8:45 9:00   9:14

29 minutes

8. Carlos does his French and English homework.

   It takes him a total of **two hours**. *120 mins*

   He spends **80** minutes doing his English homework.

   How many **minutes** does he spend doing his French homework?
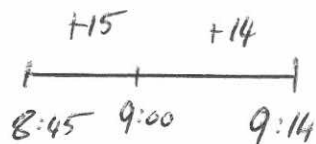
   $120 - 80 = 40$

   40 mins

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9. How many seconds are there in **five minutes**?
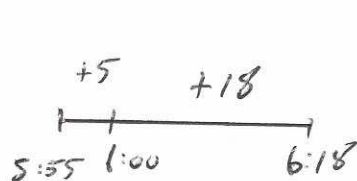
   $5 \times 60 = 300$

   300 Seconds

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10. A train leaves Bath at 5:55pm

    It takes 23 minutes to reach Bradford-on-Avon

    What time does the train arrive in Bradford-on-Avon?

    $23 - 5 = 18$

    +5   +18
    |---+------|
    5:55 6:00   6:18

    6:18 pm

11. Lauren has split ink on her calendar

JU⬛

M	T	W	T	F	Sa	Su
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	(17)	18	19	20
21	22	23	24	25	26	27
28	29	30				

Which month is shown, June or July?

30 days   31 days

June

What day is the 17th ?

Thursday

12. A clock shows this time twice a day
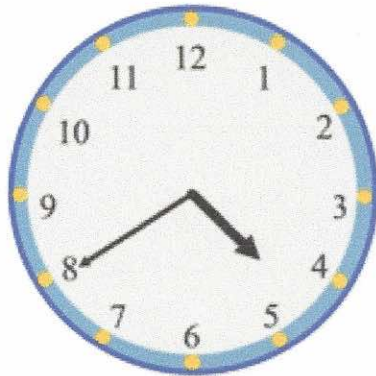
| 20:40 | 08:40 | (04:40) |

| 16:40 | 17:40 |

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13. In 1999, the 28th September was a Tuesday.

What day was the 3rd October?

29th Wed
30th Thurs
1st Fri.
2nd Sat
3rd Sun

Sunday

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14. What is 235 minutes in hours and minutes?

60
120
180
240

3 hours 55 minutes

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15. Write these times in order, starting with the shortest

35 days   3 weeks   1 month   240 hours

21 days   28 – 31 days   10 days

240 hours   3 weeks   1 month   35 days

shortest   longest

16. How many minutes are there in a day?

$$
\begin{array}{r}
60 \\
\times\ 24 \\
\hline
240 \\
1200 \\
\hline
1446 \\
\end{array}
$$

$\boxed{1440}$

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17. Dexter finished a puzzle in 44 minutes 19 seconds

Theresa finished 9 minutes 50 seconds **after** Dexter.

How long did Theresa take?

44m 19s $\xrightarrow{+9\ mins}$ 53m 19s $\xrightarrow{+41\ seconds}$ 54m $\xrightarrow{+9\ seconds}$ 54m 9s

$\boxed{54\ \text{minutes}\ 9\ \text{seconds}}$

Selina finished 6 minutes 27 seconds **before** Dexter.

How long did Selina take?

44m 19s $\xrightarrow{-6\ mins}$ 38m 19s $\xrightarrow{-19s}$ 38m $\xrightarrow{-8s}$ 37m 52s

$\boxed{37\ \text{minutes}\ 52\ \text{seconds}}$

18. Connor's watch is 17 minutes **slow**
     Joseph's watch is 5 minutes **fast**

     The time on Joseph's watch is 19:01

     What time is shown on Connor's watch?

     Actual time   19:01 — 5 mins
                          18:56
                          _____

     Connor's watch   18:56 - 17 mins
                          18:39

     | 18 : 39 |