

## Exercise 10A

- 1 Match.
  - a Quarter past 10 b Quarter to 10

2:45

d 3:15/







2 Shade the minutes that have passed after 6. Write the time.











6:30

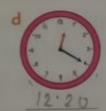
6.45

3 Do not shade. Write the time.













4 Draw the arms of the clock to show the time.





2:55



1:50



11:10

What were you doing one hour ago? What will you be doing two hours from now?

## What time is it?

- The first digit is an odd number between 4 and 6.
- The sum of the last two digits is 3.
- The difference between the last two digits is 3.
- The last two digits make an even number.



1 year = 52 weeks 1 decade = 10 years 1 week = 7 days 1 millennium = 1000 years 1 year = 12 months 1 fortnight = 14 days 365 days = 1 year 1 century - 100 years

Example 1: Anish goes once a year to his village. If this is the month of February and he has to go three months later, in which month will he go?

Three months after February will be March - April - May.

Answer: Anish will go to his village in May.

Example 2: He sets out for his village on May 12th. It is in a remote place and he reaches there only 4 days later. On which date does he reach? He leaves on June 28th. When does he get back?

May 12th + 4 days = May 16th

June 28th + 2 days = June 30th + 2 days = July 2nd

Answer: He reaches on May 16th and gets back on July 2nd.

## Exercise 10B

- 1 List the months with 30 days. April, June, September, November
- 2 List the months with 31 days. Jonwary, March, May, July, August, october Joseph
- 3 Is this year a leap year?
- 4 Give the month that is 6 months after
  - a July January b March-September . c November May d August february
- 5 Give the month that is 5 months before
  - c April November d January August September aprilb June January
- 6 Fill in the blanks.
  - 9 days after January 11 January 20
  - 4 days after April 29 May 3
  - e 3 days before June 10 June 7
- b 5 days after December 25 30 Jacambo
- d 8 days before July 22 July 9
- 5 days before February 3 Jonus 45

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