Class: 2

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 5/10/2020
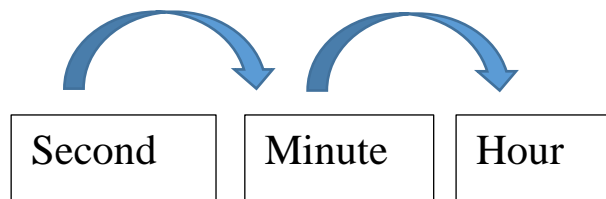
Cosmo School

Chapter: Measurement

Lecture -4

Time measures

Time is a used to quantify, measure or compare the duration of events or the intervals between them, and even, sequence events.

We measure time in seconds, minutes, hours, days, weeks, months and years with clocks and calendars.

The hour hand, the shorter of the two hands, completes 1 rotation in 12 hours in a normal 12-hour analogue. The minute hand, the longer hand, completes 1 rotation 60 minutes. The second hand, the longer hand, completes 1 rotation 60 seconds
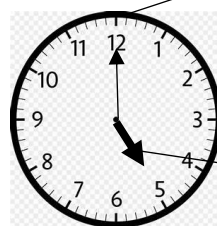
Relations:

Second	Minute	Hour

60 seconds = 1 minute

60 minute = 1 hour

What time is it?

Minute hand points 12

Hour hand points hour.

Here hour hand points 5 ,so time is 5 o' clock

Assess your learning

1.Show the following time by drawing analog .

a) 12 o clock.
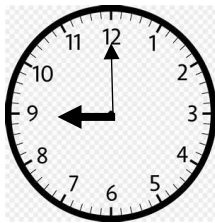
b) 6 o clock.
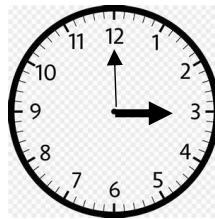
c)11 o clock.

d) 2 o clock

e) 5 o clock..

f) 7o clock.

2. Write down the following time, which is shown in the given analog clocks:
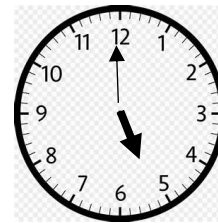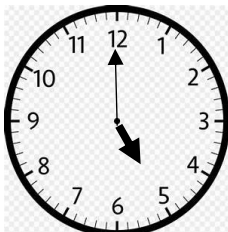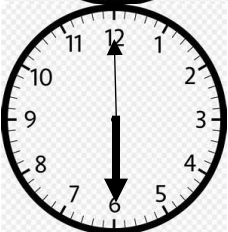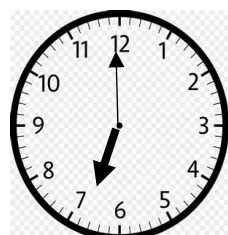
a.

b.

c.

3. Fill in the gaps with the write time indicate by the clock in the pictures:
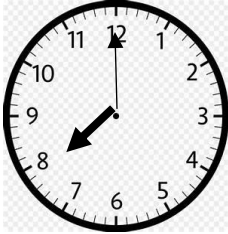
a. I awake up at _____

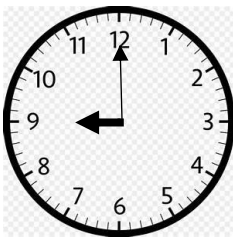b. I take exercice at _____

c. I take bath at _____

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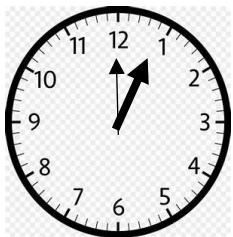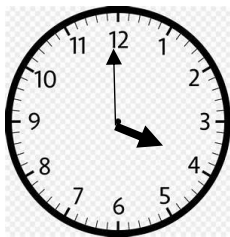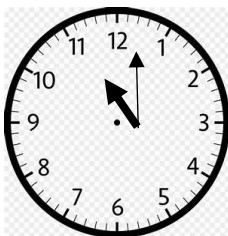**Date: 5/10/2020**

d. I eat breakfast at_____

e. I start study at _____

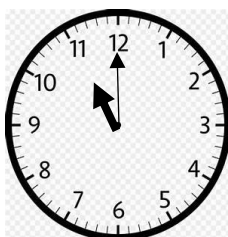f.. I   take lunch at _____

g. My play time starts from lunch at _____

h.I take dineer at _____

i.Igo to bed at _____