Quick Revision

Multiple Choice Questions (MCQs) – Tick (✓) the correct answers.

1. There are 24 hours in a day.

   (a) 7 ☐ (b) 48 ☐ (c) 24 ☑

2. As the sun sets, it is evening.

   (a) night ☐ (b) evening ☑ (c) morning ☐

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TEST YOURSELF

Tick (✓) the correct answers.

1. Which of the following is our natural clock?
   (a) sky ☑ (b) river ☐
   (c) sea ☐ (d) land ☐
2. How did early humans know whether it was morning or noon?
   (a) They were helped by their shadow. ☐
   (b) They noticed that their shadow was long in the morning. ☐
   (c) They noticed that their shadow was short at noon. ☐
   (d) All of these. ☑

Answer The Following

A. Multiple Choice Questions (MCQs) – Tick (✓) the correct answers.

1. In modern times, we have a sense of time because
   (a) we follow the sun ☐ (b) we have a clock ☑
   (c) the stars signal it is night ☐ (d) none of these ☐
2. Which of the following is true about the early humans?
   (a) Early humans learned to watch the sun. ☑
   (b) Early humans had a clock. ☐
   (c) Early humans learned to watch the stars in the morning. ☐
   (d) All of these. ☐

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Fill in the blanks with the correct words.

1. 24 hours make a .....day..... .
2. 7 days make a .....week..... .
3. 4 weeks make a .....month..... .
4. 12 months make a .....year..... .

Answer the following questions.

1. Why did early humans watch the sun?
2. How can we use our shadow to tell the time of the day?
3. How do we know it is

   (a) morning (b) noon (c) evening (d) night?

Higher Order Thinking Skills (HOTS) Questions

1. When can you hear the cheerful chirping of birds?
2. Why do all birds return to their nest by sunset?

VALUE CORNER

Why should we be punctual? Tick (✓) the correct answer.

(a) so that we are quick ☐

(b) so that we do not make other people wait ☐

(c) so that we never miss anything ☐

(d) (a), (b) and (c) ☑

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Ls-18 - Time

Q.1- How many days make one week?
A.1- Seven days make one week.

Q.2- What works as a clock for plants, animals and insects?
A.2- The sky works as a clock for plants, animals and insects.

Q.3- What changes occur in your shadow at noon?
A.3- Our shadow is shorter at noon.

Q.4- How did early humans know time?
A.4- Early humans used to watch sun to know the time.

Q.5- Why did early humans watch the sun?
A.5- Early humans watched the sun to know the time.

Q.6- How can we use our shadow to tell the time of the day?
A.6- We can tell the time by using our shadow as our shadow is longer in the morning and evening but shorter at noon.

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Q.7- How do we know it is
(a) morning
(b) noon
(c) evening
(d) night ?

A.7- (a) Morning - When the sun rises in the east, it is morning.

(b) noon - When the sun moves higher in the sky and is over our head, it is noon time. Our shadow is shortest at noon.

(c) evening - When the sun sets in the west, it is evening.

(d) night - When the sun sets completely and it is dark all around, it is night. The moon and stars can be seen in the sky at night.

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