

# LITTLE STAR HIGH SCHOOL

## ENGLISH LITERATURE

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### A Face in the Dark

- Q1) Who was Mr. Oliver?
- Q2) What do you know about the school in which Mr. Oliver taught?
- Q3) What is the 'Eton of the East'?
- Q4) State three features of the Simla Bazar.
- Q5) What was the normal habit of Mr. Oliver?
- Q6) State three features of the pine forest.
- Q7) Why did Oliver feel that something was wrong when he met the boy?
- Q8) Describe the appearance of the boy whom Oliver met in the forest.
- Q9) Describe Oliver's encounter with the boy in the forest.
- Q10) What did Oliver do immediately after seeing the face of the boy?
- Q11) Describe the encounter between Oliver and the watchman.



Q) A watch gains 42 sec in 3 days and 8 hours. How long will it take to gain 2 min 6 sec?

Solution) —

$$3 \text{ days} + 8 \text{ hours} = (3 \times 24 + 8) \text{ hrs} \\ = 80 \text{ hrs.}$$

$$\text{and } 2 \text{ min } 6 \text{ sec} = (2 \times 60 + 6) \text{ sec} \\ = 126 \text{ sec}$$

The watch gains 42 sec in 80 hrs.

" " " 1 " "  $\frac{80}{42}$  hrs

" " " 126 sec "  $\frac{80 \times 126}{42}$  hrs

$$= 240 \text{ hrs}$$

∴ The required time taken by the watch to gain 2 min 6 sec = 240 hrs



## Word sheet

- 1) A typist takes 80 minutes to type 24 pages. How long will she take to type 84 pages?
- 2) A 750 support a family for 15 days. For how many days will a 2,500 support the same family?
- 3) If 3 dozen eggs cost £90, find the cost of 3 scores of eggs. [1 score = 20].
- 4) If the fare of 48 km is £2.88, what will be the fare for 36 km?
- 5) A man earns £5,800 in 10 days. How much will he earn in the month of February of a leap year?



28/4/2020

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## COMPUTER APPLICATION ASSIGNMENT — II

Ch - 1 + 2

writing time : 12:15 — 12:45 (30 minutes)

Submission time : 12:45 — 12:50

1. Fill in the blanks

F.M — 15

(5)

- i> The length of a formula cannot be more than \_\_\_\_\_ characters.
- ii> A formula begins an \_\_\_\_\_ sign.
- iii> \_\_\_\_\_ is a selected rectangular block of two or more cells.
- iv> \_\_\_\_\_ software are designed to control the operation of a computer system.
- v> \_\_\_\_\_ software are designed for one specific purpose.

2. Answer these question [5x2 = 10]

- i> What is the need of an operating system?
- ii> Explain the following types of operating system.
  - a> single user, single task.
- iii> What is worksheet?
- iv> What is workbook?
- v> What is formula?