

SANSKAR SCHOOL

GRADE-V

Assignment 8

Date: Monday, 2nd November 2020

ENGLISH:

Read pages 123 to 125 to comprehend **Conjunction** and complete the given exercises.

MATHS:

ASSESSMENT 1- Term 2

TIME

Solve the following questions in your assessment notebook.

Q1) Convert into seconds:

75 minutes 40 seconds

Q2) Convert the following into hours and minutes:

724 minutes

Q3) Find the finishing time for the following activity:

Starting time = 5:20 a.m.

Time duration = 12 hours 20 minutes

Q4) Find the starting date for the following activity, considering the year has 365 days:

Finishing date = 4th March

Time duration = 25 days

Q5) A movie started at 6:45 p.m. and finished at 9:30 p.m. What was the duration of the movie?

RUBRICS

4	3	2	1
Demonstrates excellent understanding of time and its basic operations and does all the sums correctly	Demonstrates good understanding of time and its basic operations and does most of the sums correctly	Demonstrates satisfactory understanding of time and its basic operations and does sums with some mistakes	Demonstrates little understanding of time and its basic operations and does most of the sums incorrectly

HINDI:

पाठ्य पुस्तक में पृष्ठ संख्या 91 पर प्रदत्त 'अनेक शब्दों के लिए एक शब्द ' पढ़कर याद करिए।

UOI:

THEME: Where we are in Place and Time

Packing and Preparing

Imagine yourself in two different situations –

1. Explorer of 14th century
2. Explorer of present time

Now write how will you prepare for a journey in both these situations using a T Chart. You can include the points –

1. What food and drinks will you take with you?
2. What things will you refill or replenish along the way?
3. Will you take extra clothing or bedding for your sailors?
4. What kind of medical supplies will you take with you?
5. How will you ensure that sailors of your ship remain happy and in good spirit through the long and difficult voyage?

G.K.:

Complete pages 40, 41 and 43 in your GK book.

MUSIC:

Watch the video and practice the song.

<https://youtu.be/q1tJ3ug5uOQ>