

Summer Holiday Homework

(2019-2020)

Grade:-VIII

ENGLISH

1. Make any one Poster on the following topics:

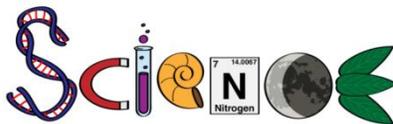
- Save Water
- Keep the Earth Green
- Save the Girl Child

2. Read the famous book 'Little Woman' by Louisa M. Alcott.

- Write a short summary of the story in 80 words
- Choose 10 interesting adjectives and 10 adverbs and find their dictionary meaning.
- Make interesting sentences using 10 words from the story.
- Find out synonyms and antonyms of all 20 words.

हिंदी

- कन्ही दस मुहावरों का स चत्र वर्णन कीजिये।

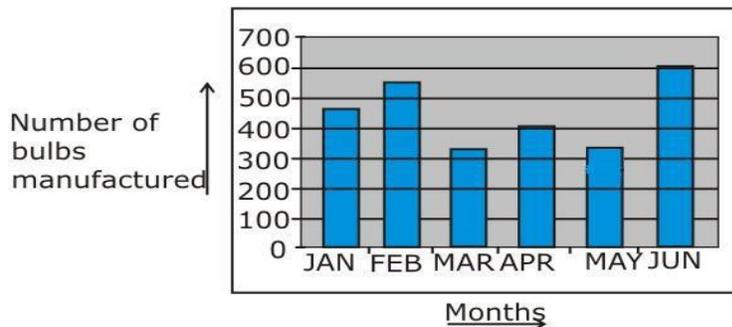


- Make a model of cell (Plant / Animal cell). Prepare a short speech on any two cell organelles.
- Make a project file on the topic 'Environmental hazards due to Synthetic Fibres (Plastics)'.

Refer to the internet and your text book of history and study the topic

1. Marginalized groups and social justice.
2. Make a project using the following points:
 - a) Forms of social inequality -Caste System, Untouchability, Adivasis etc.
 - b) How social status affects Economics status?
 - c) Social justice and the Indian constitution
 - d) Laws to help the marginalized Use a project file for this and also Paste relevant pictures.

Math



Q.1 Read the graph carefully and answer the following

- (i) What does the graph represent?
- (ii) In which month was the production maximum?
- (iii) In which two months was the production equal?
- (iv) In which month was the production minimum?
- (v) What was the production in January?

Q.2 The following table shows the weight of 12 students in a class.

Weight (in Kg)	48	50	52	54	58
No. of students	4	3	2	2	1

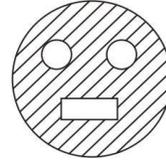
Find the average of the weights.

Q.3. Find 2% of 1hr in minutes.

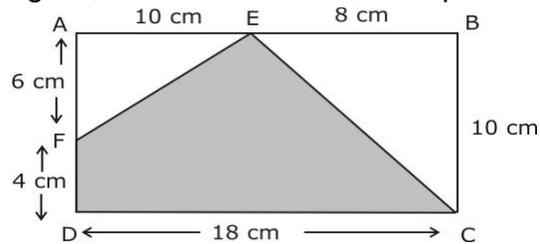
Q.4. Find the whole quantity if 5% of it is 600.

Q.5 From a circular card sheet of radius 14 cm, two circles of radius 3.5cm and a rectangle of length 3cm and breadth 1 cm are removed (as shown in the figure). Find the area of the remaining sheet. (Take $\pi = \frac{22}{7}$)

Q.6. In a survey of 40 students, 25% of students liked to play football. What is the number of students who liked to play football?



Q7. In the following figure, find the area of shaded portion:



Q8. Measure the dimensions in meters and find the area and perimeter of your garden. (Do this question practically)