

ARMY PUBLIC SCHOOL MIRAN SAHIB

HOLIDAYS HOME-WORK FOR WINTER VACATIONS (2019-2020)

CLASS – VII

SUB – ENGLISH

Q1. Read the given chapters carefully and summarize it in your own words :-

Supplementary Reader

CH:- 8 THE BEAR STORY

CH:- 9 THE TIGER IN THE HOUSE

Q2. Write a paragraph on the following topics :- (80-100 words)

- An Unforgettable day of my life.
- My favourite leader
- My hobby

Revise all the topics done in the class.

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SUBJECT : MATHEMATICS

WORKSHEET

CHAPTER: SIMPLE EQUATIONS , RATIONAL NUMBERS ,PERIMETER AND AREA

Q1) On subtracting y from 25, we write _____

Q2) An equation of degree 1 is called _____

Q3) _____ means something that vary.

Q4) If $7x = 15 + 2x$ then the value of x is _____

Q5) Solve for x: $\frac{x-5}{3} - 4 = -2$

Q6) In a class of 35 students the number of girls is two fifth of the number of boys , find the number of girls in the class.

Q7) 9 decreased from four times a number yields 43. Find the number

Q8) $\frac{p}{q}$ is called a rational number if p & q are _____ & $q \neq$ _____

Q9) The smallest rational number is

- a) 0 b) 1 c) 10 d) 7

Q10) Add $\frac{-4}{42}, \frac{-3}{7}$ & $\frac{2}{-21}$

Q11) Simplify $\frac{-8}{18} \times \frac{54}{32}$

Q12) Give four rational numbers equivalent to $\frac{-1}{8}$

Q13) The perimeter of a rhombus is _____

Q14) The unit of measurement of area is _____

Q15) A circular fish pond has a diameter of 14m. The path is surrounded by a concrete path of width 1.75m. Find the area of the path. Take $\pi = \frac{22}{7}$

PROJECT WORK : To determine the value of π in case of a given circle (on scrap Book) with few lines on history of π

Revise Chapter 4 , 9 and 11

SUBJECT : SCIENCE

- 1) COMPLETE THE PRACTICAL FILES.
- 2) LEARN CHAPTERS 13, 14 AND 15.
- 3) FIND OUT 5 MCQ'S FROM EACH CHAPTER (13, 14 AND 15) AND WRITE IN SEPARATE NOTE BOOK.

SUBJECT : SST

- 1) Write about main Classical dance forms of India. Write about the origin, form and the main dancers of Kathak dance.
- 2) Find out the names of all the scheduled languages of India.
- 3) Explain the Bengali literature and its main exponents.

SUBJECT : SANSKRIT

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SUBJECT: COMPUTER

1. Read and Understand Chapter 5 & 6.
2. Highlight the important terms with highlighter in your text book.
3. Complete all exercise questions in book and in class notebook.

