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HOLIDAYS HOMEWORK
2019-20

CLASS: VII

HOLIDAYS HOME WORK CLASS VII

SOCIAL SCIENCE

1 DO MAP REFLECTION PAGE NO 74-79

2 **PROJECT WORK:**

TOPIC--- EARTHQUAKE

. CAUSES

. AFFECTED ZONES

. MAPS

. STEPS AND MEASURES TAKEN BY GOVERNMENET

. SAFETY MEASURE TAKE BY PEOPLE

GUIDELINES FOR PROJECT: 1 USE A-4 SIZE WHITE RULER SHEETS

                       2 PROJECT SHOUL NOT MORE THAN 12 PAGES

                       3 ON 1ST PAGE YOUR NAME, ROLL NO, CLASS SHOULD BE MENTIONED

                       4 USE CREATIVITY IN THE PROJECT, THAT WILL BE APPRICIATED.

3 REVISE THE SYLLABUS THAT WE COVERED IN THE CLASS FOR THE PERIODIC ASSESSMENT.

SCIENCE

1. DRAW A CIRCUIT DIAGRAM TO SHOW HEATING EFFECTS OF ELECTRIC CURRENTS IN A3 SIZE SHEET.

2. MAKE A DISPLAY MODEL OR WORKING MODEL RELATED TO SCIENCE.

3. MAKE A POSTER FOR THE RELATED MODEL ON A3 SIZE SHEET.

4. LEARN PT1 PORTION FOR THE EXAM

* Bring a potted plant (7 inches pot) with your name, class, section written on it.

ENGLISH

1. Read story Kabuliwala and describe which character you like the most and why? (on A4 sheet)

2. Do Ques 2 of Lesson – Kabuliwala (pg 47) in literature register.

3. Read newspaper daily, find one new word daily and write its synonym and antonym on A4 sheet.

4. Learn the syllabus of PT-1 exams.

FRENCH

1. Make a 3D model on any monument of France. (Eiffel tower, Louvre museum, Arc d'troimphe… etc)

2. Do any 5 "er" and 5 "ir" verbs on A4 sheet.

3. Learn PT-1 syllabus.

COMPUTER

1. Complete worksheet 1 in book.
2. Make a file on a) Types of programming languages. b) Number system. c) Conversion from Decimal to binary and Binary to decimal with 2 examples each.
3. Revise 1st and 2nd chapter for class test.

MATHS WORK SHEET

1. Verify a – (-b) = a + b for the following values of 'a' and 'b'

        a = 75,   b = 84

         a = 118, b = 125

         a = 25,   b = 30

2. Write a negative integer and a positive integer whose

    (a) Sum - 9   (b) difference -4   (c) sum 0

3. Find the value using suitable property
   (a) 449 x (- 55) + (- 449) x 45
   (b) (-66) x (-999) + 66
4. Find the difference
   (i) $\frac{6}{7}$ -- $\frac{9}{11}$ (ii) 8 - $\frac{5}{9}$ (iii) 9 – 5$\frac{2}{3}$ (iv) 4 $\frac{3}{10}$ - 1 $\frac{2}{15}$

5. A biscuit factory puts $\frac{4}{5}$ of a barrel of flour into each batch of biscuits. How much flour will the factory use for 10 batches?

6. sumiota bought a 10 kg box of grapes from the market. She gave 3$\frac{1}{2}$ kg of the grapes to her friend Punita and 2$\frac{1}{4}$ kg to Anita. How many kg of grapes were left with her?

7. Anita jogs 1$\frac{1}{2}$ km in 1 hour. How many km can she cover in 2 $\frac{1}{2}$ hours?

8. Name 4 real life situations in which integers can be used.

9. a man travelled 30 km east of a place A and reached B. from B he travelled 60 km west of B and reached C. find the distance of C from A.

10. Jack divided - 350 and -7 . what was the quotient?

➢ Prepare your biodata using mathematical operations in the maths lab activity book.
➢ Revise ch1 & ch2.

HINDI

● अब तक किए गए सभी सिलेबस को दोहराए।

● हिंदी दिवस पर एक चार्ट बनाएं। विषय कक्षा में दिया जाएगा।

SANSKRIT

● अब तक किए गए सभी सिलेबस को दोहराए।

● शब्दरूप-राम, लता और फल नोटबुक में लिखें और याद करें।

● धातुरूप: पठ और अस को पाँचो लकार में लिख कर याद करें।