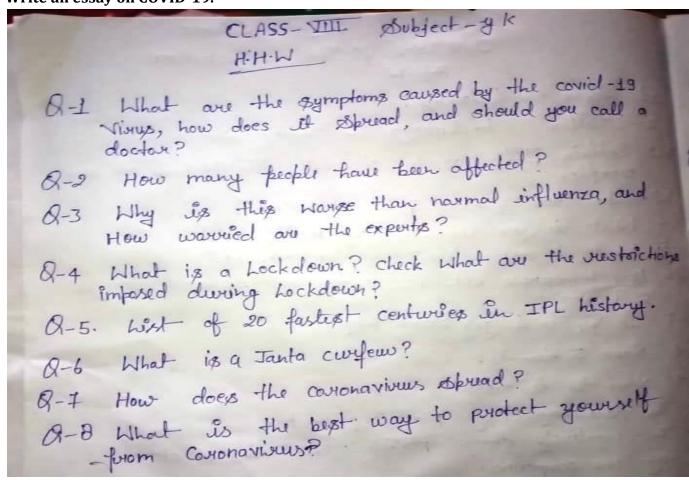
## **Class:-8TH Holiday (Homework)**

## **SUBJECT- SCIENCE**

- A. Write a note on history of clothes.
- B. Describe the properties of acids and bases.
- C. Explain the detail: the term pollution and type of details.
- D. Write a note on rain water harvesting.
- E. Explain water cycle in details.
- F. Write an essay on COVID-19.



## Subject-S.St.

1.Learn and note down all aspects about Trade wares of European power in India.

(Portuguese, Doutch, Danish, and English).

Write a short note on Battle of Plassey.

a.circumstances leading the battle, and conclusion.

b.Treaty of Allahabad and it's main objectives.

## **Subject :- Maths**

1. Which number will replace the question mark, if the matrix follows a certain rule in the rows or columns?

5	4	3
37	?	29
7	8	9

(A) 35

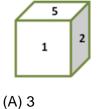
(B) 34

(C) 38

(D) 33

2. In a village, one half of the population works in the fields. 2/3 <sup>rd</sup> of the remaining people work in the factories Wh	nat is the
fraction of people not working in the fields as well as factories?	

- (A) 1/3
- (B) 2/3
- (C) 1/6
- (D) 1/2
- 3. Four positions of a dice are shown below. The number opposite 2 is





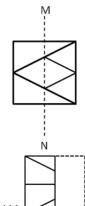




(B) 2

(C) 4

- (D) 1
- 4. A transparent square sheet with a pattern is given below. Find out from the options as to how the pattern would appear when the transparent sheet is folded along the dotted line MN.



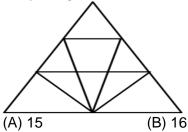






5. Which of the following signs are missing?

6. How many triangles are there in the given figure?



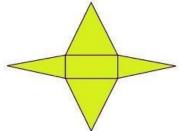
- (C) 17
- (D) 18

- 7. Choose the correct option: Mountain: Height: Climber
  - (A) River: Length: Water
- (B) Land: Farmer: Crop
- (C) College: Building: Student
- (D) Sea: Depth: Diver
- 8. 50 cards numbered from 1 to 50 are kept face down on a table. What is the chance of drawing out a card which is a multiple of 3?

  10
  - . <u>16</u> (Δ) <sup>25</sup>
- (B) 25
- (C) 25

(D) 25

9. The given figure represents the two-dimensional pattern of



	(A) Square pyramid (C) Rectangular prisn	(B) Rectangular n (D) Triangular	• •	
10.	Sonal remembers visiting h then determine the day Son (A) 25 <sup>th</sup>	-	the 25 <sup>th</sup> of the month. If	the 6 <sup>th</sup> day of that month was a Sunday,  (D) 28 <sup>th</sup>
11.	Which of the following has (A) RB: VF	the same relationship as (B) KP: PN	S PH: TL? (C) GF: LM	(D) LR: OP
12.	If '+' means '÷', '-' means 1209	s '×', '×' means '-' and (B) 1800	'÷' means '+', then 180 (C) 575	0 ÷ 200 + 8 × 25 - 50 =? (A) (D) -575
13.	How many 4's are there in followed by a vowel? 6 4 D (A) 2	_		l by an even number and immediately B 2 4 O 5 4 (D) 3
14.	Rohan is taller than Hardev shorter than Rohan. Who is (A) hardev		hil. Nizam is taller than F (C) hari	Hari but shorter than Hardev. Sushil is (D) sushil
15.	Logically arrange the given: (A) 1, 3, 2, 5, 4		ducation 4 Well-being 5 J (C) 3, 1, 5, 2, 4	
16.	A man said to a lady, "Your (A) Daughter	mother's husband's sist (B) Sister	er is my aunt". How is th (C) Grand daughter	at lady related to thatman? (D) Mother
17.	Starting from a point, Rajiv then he turned left and wal (A) 27 m towards East (C) 10 m towards We	lked 5 m. How far is he n (B) 5 m		10 km, he again turned right and walked 12 m, on from the starting point?
18.	Complete the series: 4, 7, 1 (A) 19	2 28, 39 (B) 24	(C) 14	(D) 16
	Pick the odd one out (A) YWU Girish drew a rectangle as s figure did he get after this r		(C) KIF ut along the line and slide	(D) VTR e the triangle to the opposite side. Which

(A) rectangle

(B) pentagon

(C) square

(D) parallelogram

21. Underlined word followed by four answer choices. You will choose the word that is a necessary part of the underlined word.

(A) Fiction	(B) Pages	(C) Pictures	(D) Learning

22. The problem consists of three statements. Based on the first two statements, the third statement may be true, false, or uncertain.

Tanya is older than Eric.

Cliff is older than Tanya.

Eric is older than Cliff.

If the first two statements are true, the third statement is

(A) True

(B) False

(C) Uncertain

(D) Other

