Holiday Home work for class $1 \times A \& 1 \times B$
Subject : S. St
(1) All the questions from the lesson. Forest and society, Electoral Politics climate Food security
(2) Map work.

Basfar, Java, Netherlands, Great Britain. Advancing Monsoon Retreating monsoon
Rain shadow zone
All types of Natural vegitation

## CLASS IX (SCIENCE - PHYSICS)

TOTAL EIGHT NUMERICAL AND THREE DERIVATION FORM "WORK, ENERGY AND POWER" CHAPTER.

Class ix a and B - chemistry
Unit 4 - structure of atom
In text questions and textbook questions to prepare for periodic test.

Holiday Hew Winterbercak 2017-2020

$$
\text { class - IX }(A+B) \text { English. }
$$

1- Verite summary of poem No. 6 and $\theta$.
2. Solve amy two sample papers of somarks
3. Liprite any two stories.
subito.

शेतंकालीन द्रटंक्याथ्-2019-20(1XAB) (किन्दी)
(1) अलंकार की यासापा लेखिए। उसके ने दों करी 3 दाहरण संकित व्याख्या लिखिए।
(2) समासु का अर्थ, उसके मेदों को उदाहरण सहित, सिखेए

(4) रीढ़ की हुड़ी ताभा काटीवाली का साएंश बिखीए।
(5) मेमचन्द के करे जूते की सार्थ क्ता पर अचने विचार लिखीरए।

Holiday Homework (winter Break) 2019-2020
SUBTEC: MATHEMATICS CLASS: IX
(1) Construct a triangle $A B C$ in which $\angle B=60^{\circ}, \angle C=45^{\circ}$ and $A B+B C+C A=11 \mathrm{~cm}$
(2) Find the area of equilateral triangle whose side is 6 cm
(3) Find the CSA of cylinder whose height is 1 tch and radius is 7 cm .
(4) Prove that the angle subtended by on ane at the centre is double the angle subtended by ane at cincuanfenence
(5) Prove that Angle in a seanicincle is right angle.
(6) Solve $(998)^{3}$ using identity.
(7) Convert in $\mathrm{P} / \mathrm{q}$

$$
x=0.4 \overline{9}
$$

(8) Plat $(3,3),(-3,3)(-3,-3)(4,2),(7,-9),(6,0)$
(9) Find three innational numbers between

$$
\frac{2}{5} \text { and } \frac{3}{4}
$$

(10) Factorise $\left(x^{2}+4 \sqrt{2} x+8\right)$


