Happy Summer Vacation

Dear Parents

Please note the following instructions regarding the **holiday homework.**
1. Parents are requested to encourage their child to complete the activities and assignments **independently.**
2. Inspire them to do **neat work** and tell them the importance of neatness.
3. All written assignments are to be done in the **school assignment file.**
4. The **screenshots and videos** of the holidays homework should be submitted on the subject **teachers' personal   window (WhatsApp) by Friday, July 02, 2021**
5. The assignment files and projects must be kept safely, as they will be collected and checked **on a later date that will be intimated to you.**

Regards
Shivalika Dhillon
Principal

HAPPY
HOLIDAYS

ANGEL'S PUBLIC SCHOOL

CLASS – VI   SESSION 2021 – 22
HOLIDAY HOMEWORK FOR SUMMER VACATION

Subjects	HOLIDAY HOME WORK
English	**(a)** Click 3 interesting photographs. Then describe them in your own words. Each photograph should be described in 50 words. **(b)** Complete exercises of chapter 2, 4, 5 and 6 of Bravia Fundamental Grammar and Composition.
Hindi	सभी विद्यार्थी स्वर और व्यंजन वर्णमाला से तीन नए शब्द बनाकर उनके वाक्य लिखेंगें। भारत के स्वतंत्र ता सेनानियों के चित्र सहित उनके बारे में तीन – चार पंक्तियां लिखेंगे।
Maths	**WORKSHEET ATTACHED – 1**
Science	**(1)** Prepare a project file with the help of collected pieces of cloth made from different materials arranging them in the following order: (a) Fabric from plant fibres – jute, cotton, linen (b) Fabric from animal fibre – wool, silk (c) Synthetic fibre – rayon nylon, polyester. **(2)** Prepare a model showing the "Life cycle of a silk moth".
Social Science	**(1)** Make different types of stone tools using materials like aluminium foil, crushed sheets or any waste material that is suitable for making them. You can take help from ch 2 (history) — The Stone Age and Earliest Societies. **(2)** Prepare a model of the globe. (You can use a ball to make a globe)

SECTION – A

Attempt the following questions in your Maths registers.

1. Write in Roman Numerals (a) 69 (b) 98.
2. Estimate 5295+17986 by rounding off nearest thousands.
3. Define whole numbers.
4. Find the product using suitable rearrangement 8x1769x125.
5. Simplify: 126x55+126x45.
6. Solve 12x35 using distributive property.
7. How many lakhs make a million?
8. The school canteen charges Rs 20 for lunch and Rs 4 for milk for each day. How much money do you spend in 5 days on these things?
9. The population of Sundernagar was 2,35,471 in the year 1991. In the year 2001 it was found to be increased by 72,958. What was the population of the city in 2001?
10. The town newspaper is published every day. One copy has 12 pages. Everyday 11,980 copies are printed. How many total pages are printed every day?

SECTION–B

Prepare an activity in your assignment file on the topic, 'commutative property of addition and multiplication of whole numbers', with the help of the link given below.

YouTube link:– https://youtu.be/–DTcXyZUjL8