Summer Holiday Home Work :: GRADE-IV

Name of the Student: _____   Roll No. _____

Dear parents,

Happiness is in the air. Long awaited summer holidays are again ready to welcome you with their warm showers!

Life needs to be balanced between fun and work. Summer Holidays give a chance for students to relax. During holidays, leisure replaces work as a priority. You are filled with the enthusiasm to explore, travel and learn. Besides relaxing the students should keep in mind the execution of the assigned work in a well planned manner. Motivate your wards to interact with knowledgeable books that would in turn lead their minds to grow exclusively and in an effective manner.

NOTE : - Student should read the instructions carefully and do the assignment work in prescribed activity book / class work and to be neatly presented on June 10th 2019. Marks are awarded for the same.

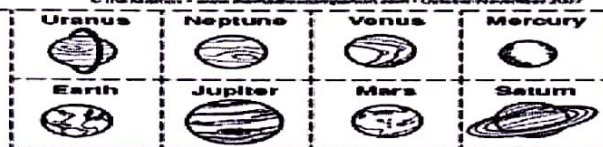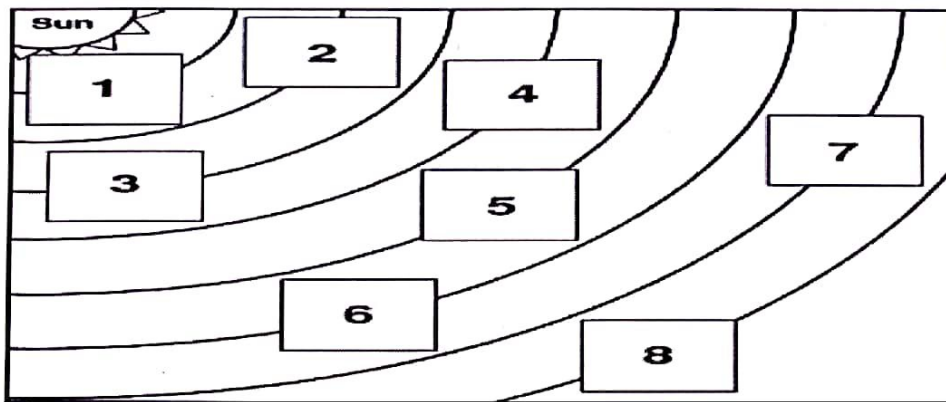| S.NO	SUBJECT	TOPIC
1	ENGLISH	Write an imaginary experience on "A day spent on other planet."
2	II LANG (TELUGU)	తెలుగు గ్రహాల పేర్లను సేకరించి తరగతిలో మాట్లాడుట.
	II LANG (HINDI)	सौरमंडल का चित्र बनाकर किन्ही चार ग्रहों के विषय पर तीन पंक्तियाँ लिखिए|
3	MATH	Paste the planets in the relevant boxes, write the distance of each planet from the sun and write first four digits number names.
4	SCIENCE	Imagine and create a new planet if you are given a chance. Create planet fact fans using white coloured ivory sheet.
5	SOCIAL	Draw the model of solar system with all planets and asteroid belt. Also show moon, few satellites of Mars, Jupiter, Saturn. Also show meteors & a comet.
6	COMPUTER	A paper presentation on MOM (mars orbiter mission). Get hard copies of your paper presentation at least 7 slides.
7	ART	Prepare a model of solar system using hair bands made of cloth.

"A drop of water is worth more than a sack of gold to a thirsty man". Save water save life

Math:

Planets On Parade
Cut out the planets. Glue them in the correct order.

Sun

| 1 | 2 | 4 | 7 |

| 3 | 5 |

| 6 | 8 |

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| Uranus | Neptune | Venus | Mercury |
| Earth | Jupiter | Mars | Saturn |

Cut and paste the planets in the relevant places as per their order, colour them with crayons and mention their distances from the sun in a tabular form and write the first four digits number names of the same.

Teacher's Signature

Principal