

Grade: VII

Project Details: SOLAR SYSTEM

Subject	Details			
Mathematics	Activity: Distance of planet from the sun			
	Description of Activity: Write distance of Planets from the sun in Indian System of			
	Numeration and International System of Numeration			
		nce of the p the Sun	olanets	
	PLANET	DISTANCE FROM THE SUN	DIAMETER	
	Mercury	57,910,000 km (<i>0.387 AU</i>)	4,879 km	
	Venus	108,200,000 km (<i>0.723 AU</i>)	12,104 km	
	Earth	149,600,000 km (1.000 AU)	12,756 km	
	Mars	227,940,000 km (1.524 AU)	6,805 km	
	Jupiter	778,330,000 km (<i>5.203 AU</i>)	142,984 km	
English	Imagine vou are an	astronaut, what things do you	want to explore abo	ut space? Dr
	interesting picture about your imagination.			
	If I Wen+ to the moon I			
	would took for aliens. Then, I would float around. It			
	would be	a lot of fun!		



DELHI WORLD SCHOOL

Manikyanagar, Chintal, Hyderabad Academic session: 2023-2024



Write some interesting facts about the solar system. Science **SOLAR SYSTEM** Social Activity: Write down rotation and revolution period of all the planets. (Note: A4 size chart or Paper) and paste the picture of the solar system or draw. Revolution go around II Language ग्रहों के नाम लिखकर सबसे बड़ा ग्रह पृथ्वी का चित्र बनाकर उसके बारेमें लिखिए Hindi నవ్నగహాలతో కూడిన దేవాలయాల పేర్లను రాయండి. II Language

Summer Precautions for our DWSians to be healthy and smily:

✓ Do not eat oily food.

Telugu

- ✓ Do not have refridgerator water.
- ✓ Consume more than 5 litres of water everyday.
- ✓ Do not play in hot sun and on middays.
- ✓ Take shower two times in a day.
- ✓ Do not watch TV, iPad or gadgets for a longer time. Avoid gadjets and have some physical activities in the morning and in the evening.
- ✓ Have lots of fresh fruits and have some proper fibrous vegetables in take.

Be Happy and See You Soon!

