DAILY HOME WORK FOR CLASS 5 *DATE - 12/05/2020*

ENG LANG:- Learn and write Definition of Abstract noun and 10 examples in sentences. *******Video~ English language- Chapter- (Noun part - 4)

ENG LIT:-

Fill in the blanks with appropriate words. Park,stick, little, slipped,free 1. ----- children love balloons.

- 2. He went out to----- the car.
- 3. Mukta felt like a ----- bird.
- 4. He ----- down the stairs.
- 5. She bought fevicol to ---- the pictures.

SCIENCE :-

S.S.T.:-

Answer in detail:

Q-1- Although mercury is the closest planet to the sun even Venus is one of the hottest planet. Explain why? ANS- Due to very thick atmosphere of carbon dioxide the surface of Venus hotter because the heat doesn't escape back into space.

Q-2-Why is life possible only on the earth? Give reasons

Ans-Life is only possible on the earth because of it's proper distance from the Sun , water and atmosphere.

MATHS:-

हिंदी:-

हिंदी की गनती असे६०तक शब्द में लखें/

दिए गए म्हावरों के अर्थ लखकर वाक्य बनाएं/

दूध का दूध, पानी का पानी,न रहेगा बांस न बजेगी बांस्री

LEARN

COMPUTER:-

Learn the important terms discuss in the *video Types of software - session 1*

ENG LIT:- Learn the following-*Word* *synonym* Cheat. Fraud Cheerful. Happy Chief. Head Chill. Cool Clean. Neat

*SCIENCE:-*Learn- written work.

S.S.T:-. Learn- written work

MATHS:-

(a) 1 lakh = 100 thousands
(b) 10 lakhs = 1 million
(c) 1 crore = 10 millions
(d) 10 crores = 100 millions

*हिंदी:-*सर्वनाम की परिभाषा एवं भेद लखकर याद करें/

ANSWER SHEET- S.ST CLASS-5 **REVISION TEST PAPER-1** ANS-1-(a) orbit- path around the sun (b)-axis- an imaginary line around which an object spins ANS-2- MCQ-(i)- (a) Venus (ii)-(b) Earth ANS-3- fill in the blanks (I) Milky way (ii) day and night ANS-4- (i) false (ii) true ANS-5-(i) It is a body made up of hot gases. (ii) life is only e possible on the earth because of its proper distance from the Sun. The distance helps to who maintained a suitable range of temperature on the earth. Q6)HOTS-

ANS-we don't fall down even when the earth spins and rotates due to gravitational force