CLASS-6

DATE-26/05/2020

SCIENCE

Q. Write any 3 milk providing animals.

Ans. Cow, goat and she-camel

Q. What are the three meals we take daily?

Ans. Breakfast, lunch, dinner

Q. Write any 3 milk products you take daily.

Ans. Cheese, butter and curd

Q. Name a food item which we can prepared from honey.

Ans. Honey – Jams and Jellies

Q7. From where do we obtain honey?

Ans. Honey Comb

Q. Write one fruit which is found underground and mention the nutrient found in that fruit.

Ans. Ground nuts and it give us fats.

Q. From where does baby plant get food?

Ans. Baby plant or seedling depends upon the food stored in the seed.

ENGLISH

Answers of exercise-D (match it and correct it)

- 1: When is your birthday?
- 2: Where do you work?
- 3:Have you completed your work?
- 4: How is your brother now?
- 5: Which is your new pencil box?
- 6: Do you have a pen?

Exercise-E

- 1. Yuvraj is a great fielder.
- 2. Sunidhi sings very well.
- 3. You are a great dancer.
- 4. Sharukh is a popular actor.
- 5. You are wearing a gorgeous saree.

Note: first do it with pencil then next day correct answers will be provided.

MATHS

Check the picture.

For support use www. Google, you tube, diksha app, NCERT app etc. Dale -25 05 20 Clan - VI Subject- Mothematics Topic Name - Prime and composite Numbers. Prime Numbers - A poime number can be divided only by 1 or itself, and it must be a whole number greater than I 7 can only be divided by 1 or 7 2 can only be divided by 1 or 2 Composite Numbers - A composite number has more than two factors. 6 can be divided by 2 and 3 at well as by 1 and 6. 9 can be divided by 3 as well as by 1 and 9. 0+1 What is the greatest prime number between 1 and 10? De see that 7 is the greatest prime Sol. number less than 10.