**N.K.BAGRODIA GLOBAL SCHOOL**

**SEC 17 DWARKA ; SESSSION – 2019-20**

**CLASS IV - SUBJECT– EVS(SAMPLE PAPER)**

**(MM- 20 M)**

**General Instructions:**

**1.All the questions are compulsory.**

**2.Read the questions carefully before answering.**

**3.Write in neat handwriting.**

**4.Do map work neatly and carefully.**

**Q1 Answer in one word-** (4X0.5M=2M)

1. Process of watering the fields-
2. Plants that grow on land-
3. Highest mountain peak in the world-
4. Process to separate grains by beating stem of harvested crop- -

**Q2 Name any two for the following -** (4X1M=4M)

1. Under ground stem-

2. Products from Sugarcane-

3. Types of agriculture-

4. Himalayan mountain Range-

**Q3 Fill in the blanks-** (0.5Mx4=2M)

1. Roots of Cactus plant is \_\_\_\_\_\_\_\_\_\_\_\_\_.
2. \_\_\_\_\_\_ trees found in the northern plains of India.
3. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ are also known as Purvanchal range.
4. \_\_\_\_\_\_\_\_\_\_\_ is known as land of spices.

**Q4 Define-** ( 3x1M=3M)

1. Range
2. Adaptation
3. Agriculture

**Q5 Answer the following questions-** (3x2M=6M)

1.Write the importance of Himalayan Mountain Range.

2. Give difference between ploughing by a tractor and oxen.

3. How do desert plants reduce loss of water?

**Q6 HOTS QUES.** (2x1M=2M)

1. Snow on the mountain trees slide off easily . How?
2. Land in the northern plains is fertile . Why?

**Q7 On the political map of India , mark any two states where wheat is cultivated.**

(1M)