

**INDIAN SCHOOL MUSCAT  
PRIMARY SECTION**

**TERM II UNIT TEST I**

**Subject : Social Studies** | **STD IV SEC \_\_\_\_\_** | **Set A** | **Name :**

**Total Marks :20**

**I. Fill in the blanks.**

**4 x ½ = 2**

1. \_\_\_\_\_ is used as a fuel.
2. Deciduous Forests are also called \_\_\_\_\_ Forests.
3. Cotton grows best in \_\_\_\_\_ soil.
4. Mountain soil is rich in \_\_\_\_\_.

**II. Match the following.**

**4 x ½ = 2**

1.	Laterite Soil	a.	Rice
2.	Pine	b.	Dates
3.	Alluvial Soil	c.	Pulses
4.	Desert soil	d.	Coniferous Forest
		e.	Coffee

**III. Choose the correct option and complete the sentence.**

**4X ½ =2**

1. \_\_\_\_\_ are built along river banks to prevent soil erosion.

a. Buildings                                      b. Embankments                                      c. Parks

2. Mountain soil is rich in \_\_\_\_\_

a. iron and aluminium                      b. silt                                      c. humus

3. Chipko Movement was led by \_\_\_\_\_

a. Sunderlal Bahuguna                      b. Rajiv Gandhi                                      c. Narendra Modi

4. \_\_\_\_\_ is used for building houses.

a. Firewood                                      b. Timber                                      c. Wood pulp

**IV. Write if the following statements are True or False. If False, rewrite the correct statement.** **2X1=2**

1. Desert soil is formed from the lava that came out of volcanoes.
2. Forests prevent soil erosion and control floods.

**V. Answer the following.** **2X1= 2**

1. Describe how soil erosion can be prevented?
2. Name two trees that grow in Evergreen Forests.

**VI. Give two difference between** **2X1= 2**

1. Thorny Forests and Coniferous Forests

**VII. Give Reasons.** **1X2= 2**

1. Government has established several National Parks and Wildlife Sanctuaries.

**VIII. On the given map of India do as directed.** **6X1= 6**

**Map A**

**Colour and mark the regions.**

<b><u>Mark</u></b>	<b><u>Colour with</u></b>
a) The Thorny Forests region	orange
b) The Evergreen Forests region	green
c) The Mountain Forest region	brown

**Map B**

**Colour and mark the regions.**

<b><u>Mark</u></b>	<b><u>Colour with</u></b>
a) Black soil region	black
b) Alluvial soil region	blue
c) Mountain soil region	dark brown