



INDIAN SCHOOL MUSCAT
PRIMARY SECTION
ANNUAL EXAMINATION
SOCIAL STUDIES



GRADE IV
DATE : 13 / 03 / 2019

SET B

TOTAL MARKS : 20

I. Choose the correct answer to fill in the blanks.

(4 x 1/2 = 2)

1. Which of these minerals is found in Bombay High?

a. coal	b. petroleum	c. gold	d. iron
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2. From which source do irrigation canals mostly take water ?

a. sea	b. wells	c. rain	d. rivers
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3. India is the largest producer of _____ in the world.

a. cotton	b. jute	c. tea	d. pulses
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4. Which one is a non metal?

a. mica	b. copper	c. iron	d. gold
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II. Match the following.

(6 x 1/2 = 3)

1.	main source of water	a.	Cottage Industries
2.	first metal used by humans	b.	milletts
3.	Handicrafts, pottery etc.	c.	copper
4.	Bhakra Nangal Dam	d.	mercury
5.	Jowar, bajra and ragi	e.	rain
6.	metal in liquid form	f.	Satluj River

1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____

III. Give Reasons.

(2 x 2 = 4)

1. Coal and Petroleum are called fossil fuels.
2. Rice is the most important crop of India.

IV. Answer the following questions.

(2 x 2 = 4)

1. What is hydroelectricity?
2. Why is it important to conserve our mineral resources?

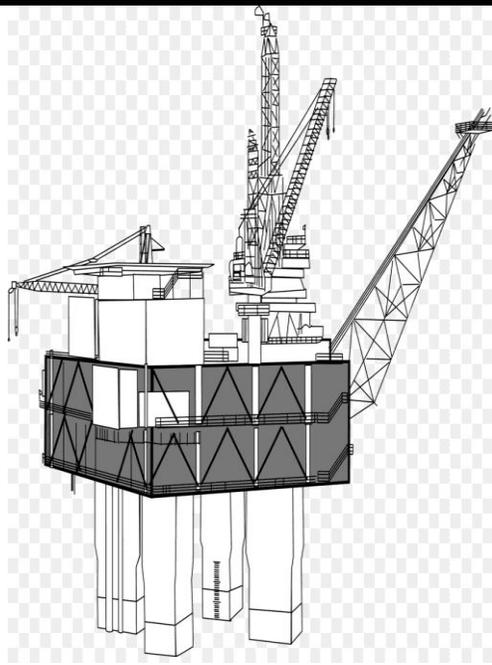
V. Differentiate between the following terms.

(1 x 2 = 2)

- 1) Well and Tube-well (Mention any **two** points)

VI. Observe the given picture and answer the questions.

(1 x 2 = 2)

	<ol style="list-style-type: none">1. Deep wells called _____ are drilled to extract petroleum.2. We get many fuels such as _____ and _____ from petroleum.
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VII. On the given map, mark and colour the following.

(1 x 3 = 3)

1. any rice growing state
2. any wheat growing state
3. any state where coal is found