



INDIAN SCHOOL MUSCAT
PRIMARY SECTION
ANNUAL EXAMINATION- 2019-20
SOCIAL STUDIES



SET A

GRADE IV _____

TOTAL MARKS: 30

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

(6 x ½ = 3)

1. The _____ dam is built over River Mahanadi.

Hirakud	Bhakra Nangal	Farakka Barrage
---------	---------------	-----------------

2. Cinnabar is an ore of _____.

Iron	Mercury	Aluminium
------	---------	-----------

3. The _____ soil is formed from the lava that came out of the Volcanoes.

Laterite	Black	Red
----------	-------	-----

4. Rivers are full of water during the _____ months.

Summer	Winter	Monsoon
--------	--------	---------

5. Laterite soil is rich in _____ and Aluminium.

Iron	Coal	Copper
------	------	--------

6. _____ was the first metal used by human beings.

Iron	Copper	Gold
------	--------	------

II. Match the following.**(6 x ½ = 3)**

1.	Tube wells	a.	stores water in a dam	1. _____
2.	Reservoir	b.	spices	2. _____
3.	Jowar, Bajra etc	c.	hand pumps	3. _____
4.	Cloves , Cardamom etc	d.	millets	4. _____
5.	Alluvial soil	e.	rich in humus	5. _____
6.	Mountain soil	f.	deltas	6. _____

III. Name the following.**(4 x 1 = 4)**

1. Electricity generated from the force of water. _____.
2. Metal that is used for making aeroplane. _____.
3. Pottery belongs to this category of industries. _____.
4. Remains of dead plants and animals. _____.

IV. Give Reasons.**(2 x 2 = 4)**

- Q1. Environmentalists were against the construction of Tehri Dam.
- Q2. Large scale industries are encouraged in India.

V. Answer any three of the following questions.**(3 x 2 = 6)**

- Q1. Write any two steps taken under green revolution to increase food production.
- Q2. Explain how coal is useful to us.
- Q3. Why do we call dams as ‘Multipurpose Projects’?
- Q4. Why is it important to conserve our mineral resources?

VI. Distinguish between**(2 x 2 = 4)**

- Q1. Tank and Dam
- Q2. Metals and Non- metals

VII. MAP WORK**(6 x 1 = 6)**

On the map of India, mark and shade any one state for the given crops and minerals.

- a) Cotton b) Wheat c) Tea
- a) Iron b) Gold c) Petroleum



INDIAN SCHOOL MUSCAT
PRIMARY SECTION
ANNUAL EXAMINATION- 2019-20
SOCIAL STUDIES
SET B



GRADE IV _____

TOTAL MARKS: 30

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

(6 x ½ = 3)

1. The Farakka Barrage is built over river _____.

Ganga	Mahanadi	Satluj
-------	----------	--------

2. _____ is an example for non- metal.

Gold	Silver	Mica
------	--------	------

3. Hydroelectricity is the energy obtained from _____.

Sun	Coal	Water
-----	------	-------

4. Cinnabar is an ore of _____.

Mercury	Aluminium	Copper
---------	-----------	--------

5. Deltas are rich in _____ soil.

Black	Red	Alluvial
-------	-----	----------

6. Laterite soil is rich in _____ and Aluminium.

Iron	Coal	Copper
------	------	--------

II. Match the following.**(6 x ½ = 3)**

1.	Mountain soil	a.	Rice	1. __
2.	Desert Soil	b.	Sugarcane	2. __
3.	Staple food of India	c.	hold back river water in a reservoir.	3. __
4.	India is the largest producer	d.	found in places where sufficient groundwater is present.	4. __
5.	Wells	e.	Rajasthan	5. __
6.	Dams	f.	rich in humus	6. __

III. Name the following.**(4 x 1 = 4)**

1. It is the best method of saving rainwater from flowing away.
2. This metal is widely used in electrical industry as it is a good conductor of electricity.
3. It is the main occupation of the people of our country.
4. A method of preventing soil erosion in hilly regions.

IV. Give Reasons.**(2 x 2 = 4)**

- Q1. India is the largest producer of Tea in the world.
- Q2. Environmentalists opposed the construction of Tehri Dam on the Bhagirathi River.

V. Answer any three of the following questions.**(2 x 3 = 6)**

- Q1. Explain with examples the features of Cottage Industry and Large scale Industry.
- Q2. Name the Fossil Fuels? Why are they called so?
- Q3. Why are dams called “ Multipurpose Projects”?
- Q4. How is coal useful to us?

VI. Distinguish between**(2 x 2 = 4)**

- Q1. Well and Tube well.
- Q2. Exhaustible and Inexhaustible sources of energy.

VII. MAP WORK**(6 x 1 = 6)**

On the map of India, mark and shade any one state for the given crops and minerals.

- a) Coffee b) Cotton c) Jute
d) Coal e) Gold f) Petroleum



INDIAN SCHOOL MUSCAT
PRIMARY SECTION
ANNUAL EXAMINATION- 2019-20
SOCIAL STUDIES



SET C

GRADE IV _____

TOTAL MARKS: 30

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

(6 x ½ = 3)

1. Hydroelectricity is generated from the _____.

force of wind	force of water	force of air
---------------	----------------	--------------

2. More _____ is stored under the ground than on the earth's surface.

water	oil	natural gas
-------	-----	-------------

3. The oil drilling station named Bombay High is near _____.

Assam	Delhi	Mumbai
-------	-------	--------

4. The most useful metal is _____.

Iron	Aluminium	Gold
------	-----------	------

5. Planting more trees is called _____.

Deforestation	Afforestation	Erosion
---------------	---------------	---------

6. Renewable resources are _____.

soil and iron	soil and coal	soil and sunlight
---------------	---------------	-------------------

II. Match the following.**(6 x ½ = 3)**

1.	The staple food of India	a.	Bhagirathi river	1. _____
2.	It prevents soil erosion	b.	natural resources	2. _____
3.	Software producing centre	c.	rice	3. _____
4.	Wells	d.	terrace farming	4. _____
5.	Resources found in nature	e.	Bengaluru	5. _____
6.	Tehri Dam	f.	sufficient ground water	6. _____

III. Name the following.**(4 x 1 = 4)**

1. A structure built across a river to hold back its water in a reservoir.
2. Digging out minerals from the surface of the earth.
3. India is the largest producer of this beverage.
4. Remains of dead plants and animals.

IV. Give Reasons.**(2 x 2 = 4)**

- Q1. The water in the seas and oceans cannot be used for drinking or by farmers.
- Q2. Large scale industries are encouraged in India.

V. Answer any three of the following questions.**(3 x 2 = 6)**

- Q1. Write any four steps taken under the green revolution to increase food production.
- Q2. What are minerals?
- Q3. Why are dams called multipurpose projects?
- Q4. Explain how coal is useful to us.

VI. Distinguish between**(2 x 2 = 4)**

- Q1. Well and Tube-well.
- Q2. Metals and Non-Metals.

VII. MAP WORK**(6 x 1 = 6)****On the given map, mark and shade anyone state for the given crops and minerals:**

- a) Where do we get fossil fuel? b) iron c) coal
- d) The staple food of India. e) cotton f) wheat



INDIAN SCHOOL MUSCAT
PRIMARY SECTION
ANNUAL EXAMINATION- 2019-20
SOCIAL STUDIES



SET D

GRADE IV _____

TOTAL MARKS: 30

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

(6 x ½ = 3)

1. Electricity generated from the force of water is called _____.

Dam	Tube well	Hydroelectricity
-----	-----------	------------------

2. Minerals from which metals are obtained are called _____.

mining	ores	drilling
--------	------	----------

3. Planting more trees is called _____.

Afforestation	Soil erosion	Deforestation
---------------	--------------	---------------

4. A structure built across a river to hold water in a reservoir is called a _____.

dam	well	tank
-----	------	------

5. _____ is formed from the dead remains of plants.

Iron	Coal	Gold
------	------	------

6. Resources found in nature are called _____.

Laterite soil	Red soil	Natural resources
---------------	----------	-------------------

II. Match the following.**(6 x ½ = 3)**

1.	Mahanadi river	a.	Red colour	1. _____
2.	Important staple food	b.	Groundnuts	2. _____
3.	Black soil	c.	Bhagirathi river	3. _____
4.	Tehri Dam	d.	Cotton	4. _____
5.	Oil seed	e.	Rice	5. _____
6.	Laterite soil	f.	Hirakud dam	6. _____

III. Name the following.**(4 x 1 = 4)**

1. India is the largest producer of this beverage.
2. First metal used by humans.
3. Water present under the earth's surface.
4. Remains of dead plants and animals.

IV. Give Reasons.**(2 x 2 = 4)**

- Q1. Several environmentalists are opposed to large dams.
Q2. Large scale industries are encouraged in India.

V. Answer any three of the following questions.**(3 x 2 = 6)**

- Q1. Why are dams called “Multipurpose Projects”?
Q2. Why is it important to conserve our mineral resources?
Q3. Write any four steps under the green revolution to increase food production.
Q4. Explain how coal is useful to us.

VI. Distinguish between**(2 x 2 = 4)**

- Q1. Wells and Tube wells
Q2. Metals and Non – Metals

VII. MAP WORK**(6 x 1 = 6)****On the given map, mark and shade anyone state for the given crops and minerals:**

1. The most important food crop of India.
2. The fossil fuel formed from the dead remains of sea animals
3. Mineral used to make ornaments
4. Coffee
5. Wheat
6. Iron