## Shri Dharnasthala Manjunatheshwara School, Ashoknagar.

## Grade 10, Geography Worksheet.

## Minerals and Energy Resources MCQs

1) Gold, silver and platinum are examples of
a) Ferrous minerals
b) Non-ferrous minerals
c) Precious minerals
d) Non-metallic minerals
2) Cobalt is an example of
a) Ferrous minerals
b) Non-ferrous minerals
c) Energy minerals
d) Non-metallic minerals
3) Sandstone and mica are examples of
a) Non-metallic minerals
b) Energy minerals
c) Non-ferrous minerals
d) Ferrous minerals
4) Coal and natural gas are examples of minerals.
a) Non-metallic
b) Energy
c) Ferrous

d) Non-ferrous
5) provides a strong base for the development of metallurgical industries.
a) Ferrous minerals
b) Non-ferrous minerals
c) Energy minerals
d) Precious minerals
6) Coal mining in Jowai and Cherapunjee is done by family members in the form of a long narrow tunnel, known as mining.
a) Rathole
b) Opencast mining
c) Underground mining
d) None of the above
7) Sedimentary rocks on the western and eastern flanks of the peninsula, in Gujarat and have most of the petroleum deposits.
a) Madhya Pradesh
b) Telangana
c) Assam
d) Maharashtra
8) Magnetite is the finest iron ore with a very high content of iron up to
a) 70 per cent
b) 50 per cent
c) 40 per cent
d) 30 per cent

9) Durg-Bastar-Chandrapur belt lies in and
a) Rajasthan and Uttar Pradesh
b) Chhattisgarh and Maharashtra
c) Gujarat and Madhya Pradesh
d) Madhya Pradesh and Odisha
10) Ballari-Chitradurga-Chikkamagaluru-Tumakuru belt in Karnataka has large
reserves of
a) Iron ore
b) Copper
c) Uranium
d) Granite
11) is the largest producer of manganese ores in India.
a) Jharkhand
<ul><li>a) Jharkhand</li><li>b) Odisha</li></ul>
b) Odisha
b) Odisha c) Madhya Pradesh
b) Odisha c) Madhya Pradesh d) West Bengal
<ul> <li>b) Odisha</li> <li>c) Madhya Pradesh</li> <li>d) West Bengal</li> <li>12) In which of the following locations are mica deposits not found?</li> </ul>
<ul> <li>b) Odisha</li> <li>c) Madhya Pradesh</li> <li>d) West Bengal</li> <li>12) In which of the following locations are mica deposits not found?</li> <li>a) Ajmer</li> </ul>
b) Odisha c) Madhya Pradesh d) West Bengal  12) In which of the following locations are mica deposits not found? a) Ajmer b) Beawar

a) Mica
b) Bauxite
c) Iron ore
d) Manganese
14) Being malleable, ductile, and a good conductor, is mainly used in electrical cables, electronics and chemical industries.
a) Steel
b) Manganese
c) Copper
d) None of the above
15) India's deposits are mainly found in the Amarkantak plateau, Maikal hills and the plateau region of Bilaspur-Katni.
a) Bauxite
b) Iron Ore
c) Steel
d) Manganese
16) deposits are found in the northern edge of the Chota Nagpur plateau.
a) Bauxite
b) Mica
c) Copper
d) Iron Ore
17) The principal lignite reserves are found in, in Tamil Nadu and are used for the generation of electricity.

a) Madurai
b) Vellore
c) Neyveli
d) Tuticorin
18) The, Mahanadi, Son and Wardha valleys contain coal deposits.
a) Sutlej
b) Narmada
c) Krishna
d) Godavari
19) Majority of India's petroleum production is from
a) Mumbai High
b) Assam
c) Gujarat
d) None of the above
20) is the oldest oil-producing state of India.
a) Gujarat
b) Tamil Nadu
c) Assam
d) Maharashtra