Live Worksheet Ch-Metals & Non-metals Class-VII

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Name the following:

Introduction

1.	Technology & production of metals on large scale from their ores is termed as
2.	Compounds of various metals combined with earthly impurities
3.	Naturally occurring minerals from which the metals can be extracted profitably and easily
4.	A metal which occurs naturally in free state
5.	Chemical name of an important ore of zinc commonly known as zinc
	blende
	Properties of metals and non-metals
N	ame the property:
1.	Due to which metals have bright appearance
2.	Due to which metals can be beaten into sheets
3.	Due to which metals can be drawn into wires
4.	Due to which metals can withstand longitudinal pull
5.	Due to which metals can produce a resonant sound when struck
	Exceptions
1.	A liquid metal
2.	Metals which is non-malleable and non-ductile
3.	A soft metal
4.	A metal with low density
	A lustrous non-metal
6.	Non-metal with high tensile strength
	Metal with low melting point and boiling point