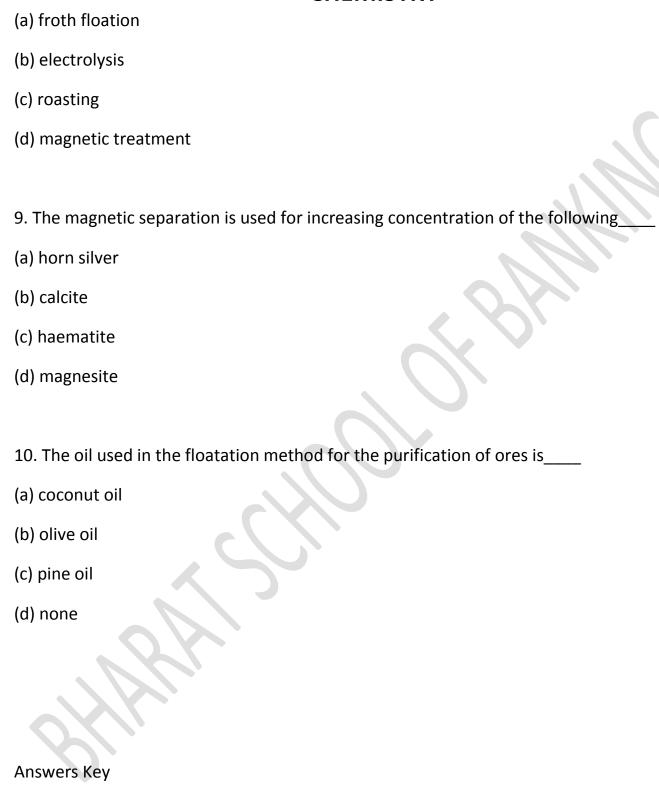
BHARAT SCHOOL OF BANKING CHEMISTRY

1. The compound of a metal found in nature is called
(a) mineral
(b) ore
(c) flux
(d) slag
2. A naturally occurring substance from which a metal can be profitably extracted is called
(a) mineral
(b) gangue
(c) ore
(d) flux
3. Rocky impurities present in a mineral are called
(a) flux
(b) gangue
(c) matte
(d) slag
4. The froth floation process is used for the concentration of
(a) oxide ores
(h) sulphide ores

BHARAT SCHOOL OF BANKING CHEMISTRY

(c) halide ores
(d) silicate ores
5. Copper pyrites (CuFeS_2) are concentrated by
(a) electromagnetic method
(b) gravity method
(c) froth floatation method
(d) all of above methods
6. Cyanide process is used for extraction of
(a) Ag
(b) Au
(c) Cu
(d) Zn
7. The most abundant element or earth curst is
(a) hydrogen
(b) oxygen
(c) silicon
(d) carbon
8. Iron ore is concentrated by

BHARAT SCHOOL OF BANKING CHEMISTRY



1.(a) 2.(c) 3.(b) 4.(b) 5.(c) 6.(b) 7.(b) 8.(d) 9.(c) 10.(c)