13. The primary method of aluminum production:
A) the method of hydrolysis;
B) the method of electrolysis;
C) method of Bayer;
D) solvation method;
E) flotation separation method.

14. The primary method of aluminum production:
A) wet method;
B) saturation method;
C) the method of electrolysis;
D) method of hydrolysis;
E) flotation separation method.

15. The primary method of aluminum production:
A) the method of hydrolysis;
B) saturation method;
C) the method of electrolysis;
D) the method of leaching;
E) solvation method.

16. Methods of extraction of alumina from ore:
A) crystallization;
B) melting and leaching;
C) chemical-thermal, acidic and alkaline;
D) leaching and crystallization;
E) flotation and gallurgical.

17. Methods for the separation of alumina from ore:
A) pyrometallurgical;
B) melting and leaching;
C) crystallization;
D) leaching and crystallization;
E) gallurgy method.

18. Methods for the separation of alumina from ore:
A) leaching and crystallization;
B) crystallization;
C) hydrometallurgical;
D) gallurgic;
E) flotation and gallurgic.

19. Method of electrolytic separation of metallic Al from its oxide:
A) electrolysis of a melt of Al_2O_3 and Na_3AlF_6 in the presence of fluorides of Al, Ca, Mg;
B) electrolysis of molten cryolite;
C) melting and leaching of γ-Al_2O_3;
D) leaching and crystallization of aluminosilicate;
E) electrolysis of the melt Al_2O_3 and Na_3AlF_6 in the presence of rare metals.

20. Method of electrolytic separation of metallic Al from its oxide:
A) electrolysis of cryolite-alumina melt;