TEST TASKS

1. The main indicator of the electrochemical process:
A) reagent concentration;
B) product yield;
C) current output;
D) the degree of purity of the product;
E) product concentration.

2. The main indicator of the electrochemical process:
A) product yield;
B) energy efficiency;
C) the degree of purity of the product;
D) product concentration;
E) current strength.

3. The main indicator of the electrochemical process:
A) reagent concentration;
B) the degree of purity of the product;
C) product concentration;
D) specific energy consumption;
E) current strength.

4. The main methods for producing hydrogen chloride for the synthesis of hydrochloric acid:
A) synthesis from chlorine and hydrogen;
B) synthesis from ammonium chloride;
C) isolation from hydrochloric acid;
D) thermal decomposition of chlorides;
E) electrolysis of sodium chloride.

5. The main methods for producing hydrogen chloride for the synthesis of hydrochloric acid:
A) sulfate synthesis by reaction of NaCl and H_2SO_4;
B) synthesis from metal chlorides;
C) synthesis from ammonium chloride;
D) isolation from hydrochloric acid;
E) thermal decomposition of chlorides.

6. The main methods of obtaining hydrogen chloride for the synthesis of hydrochloric acid: