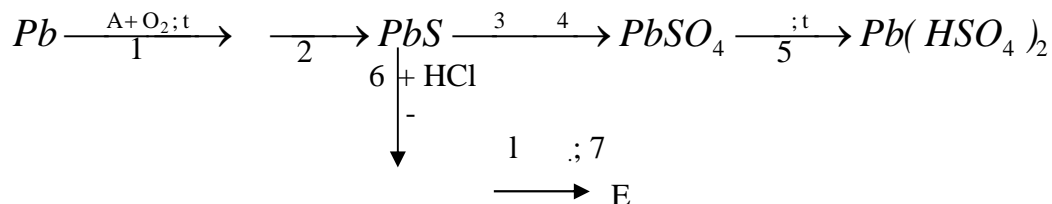


240
100

I.

1 - 7.



?, 63,7 %.  
(20 )

II.

1. 2,5 / H<sub>2</sub>CrO<sub>4</sub> ( 1,17 / ) , 6,5 (VI).  
600 120 c  
1,7

2. ?  
(p=1 ,  
50 °C) ? 100 %.

3. ?

:  $m = \frac{Q \cdot M}{F \cdot n}$ , Q - ( ),  
M - , n - , F = 96485  
-1 \_\_\_\_  
(20 )

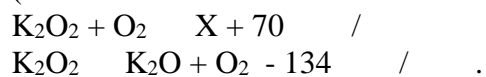
III.

X

500 °C.

1. 0,75 X. 1 .

2. ( 1 K<sub>2</sub>O<sub>2</sub>):



3. CO<sub>2</sub> , CO<sub>2</sub> 1 X.  
(20 ? )

IV. - XIX . 1859—1863 . b

(I), - ,

- 1. XIX ?
- 2. ?
- 3.

- 4. (I).
- (I).

(20 )

V. . . 60%-  
140 ,

- 1. 120 .
- 2. (%), 140 . (20 )

2017 - 2018  
10

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120

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30

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I.

(III),

	<b>KI</b>	<b>FeCl<sub>3</sub></b>	<b>Na<sub>2</sub>CO<sub>3</sub></b>	<b>Pb(NO<sub>3</sub>)<sub>2</sub></b>
<b>KI</b>				
<b>FeCl<sub>3</sub></b>				
<b>Na<sub>2</sub>CO<sub>3</sub></b>				
<b>Pb(NO<sub>3</sub>)<sub>2</sub></b>				