```
11
                                                                                   100)
               1
                                          3.5
                                                                             5.28
                                                      ?
                ? (18
                             ).
               2
                                                                                        (10
                                                      , 1
                  1
               3
                           NaCN → B \frac{\text{H}_2\text{O}}{\text{HCl}} → \Gamma^{\text{Ca(OH)}_2} → \Pi^{250^{\circ}\text{C}} (CH<sub>3</sub>)<sub>2</sub>CO
Na → E ? → \mathbb{X} ? → 3
                                                                (?),
                                             . (20
                                                                   , 2.07 , 2.016 <sub>2</sub> ( . .) . (18 ).
                       6.3
                                                         1.59
  1.08
               5
(Bac. cellulosal methanicus)
                                                                         D.
                                                                                    D
                                                               F.
                                    A, B, C, D, E, F G.
                       . (20
               6
                                                       10
                   10
                                             HC1
                                    10
                                            0.1
                                              10
                          6.7 \cdot 10^{-11}
```

, 
$$(^{+}) < 1.5 \cdot 10^{-9}$$
 /  $((^{-}) > 6.7 \cdot 10^{-6}$  /  $)$  .  $(14$  ).