1) 
$$\sigma = 16$$
 $d = 0.08$ 
 $M = 80$ 
 $h = 256$ 
 $S = 0 + 1.96 = 0 + 1.96$ 
 $S = 0 + 1.96 = 0 + 1.96$ 
 $S = 0.96 = 0.08$ 
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 $S = 0.96 = 0.96 = 0.96 = 0.20$ 
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 $S = 0.96 = 0.96 = 0.96 = 0.96$ 
 $S = 0.96$ 

Неверна пинотеза Но с доверит. вероетностью 9,95. => = > => 4) Mo = 200 Ho. M=Mo h=10 X = [202, 203, 199, 197, 195, 201, 200, 204, 194, 196] H1: M + M0  $t_{4/2} = 3,2498$   $t = \frac{X - N_0}{\sigma/\sqrt{n}} = \frac{198,5 - 200}{4,45/\sqrt{n}} = -7,07$ 2 = 0,01 X = 198,5

D = 19,83

It/ с td/2 => Гипотеда Но Верна с доверит. Веровтностью T = 4,45