1. (1.) menmuskan hipiteris dan kormula

Ho: rose-rata penghasilan setulan pertelvarga adalah

000.000

Ha : robe-robe forghasilon tebelon terans dari 6000.000

assu

Ho: N = 2. 6000,000

000.000) Y 4: WH

1) worked up: a (addra)

a = 5% = 0.05

Burenara sept ut si

Hoper simboredan pooks

in Jidital Condinform (B)

 $Z_{h} = \frac{\overline{X} - U_{0}}{5\overline{x}} = \frac{6000.600 - 6000.000}{37.500} = 5.99$

5 bermpular

merghitum 2 basel:

2a = 20,05 = -1.64

Wenon't resumption

2h = 5,99 > 2 kdz1 =-1,69

-				
	A	т		
-	6		-	

Hodibalek 1/1/6

Zn=5,99

the diference, between the dublick yoil restaurate perspection perhation (elsel dari 6000.000.

2. 1 mensuscen beputeris den formula

40 : N= 60cm

H1: N = 60 cm

2 monorphican total major (alpha)

Za/2 -> 0/2 = 0,05/2 : 0,025

probablys = 0,5-0,025 = 0,4750 -> 1,96 Kilci pritis.

3) monary can wi startite

 $S_{x} = \frac{5}{\sqrt{n}} = \frac{7}{\sqrt{110}} = \frac{7}{10.48} = 1.497$

 $2 = \overline{X} - 4 = 83 - 60 = 23 = 0.06$ $S_{+} = 1.497 = 1.497$

NO. DATE wangat Ho wender Ho Juanh tidat weight AP -*i*% d (2) 30.0