Name: Dawad Mohmmad ID: 20-42006-1

Devial no:08

Test statustic $2 = \frac{7}{10.2}$ $= \frac{7}{10.5}$ $= \frac{7}{10.5}$

Since 12 > MM-1-12 724-1=22723=7.815

Ho in no are accepted. The proposion

of road accident are not Minitar in

Various Lightwats of Banglandesh

MM.

10.9) we need to just tho! P1=P2=P3=P4 Vn Hi. At lest one of them donerthold Tent source 22=4/をうる 一方 - 150 4250 + 450° + 150° + 150°] - 1000 Since 22712 11-12 43=7-811 to the Miceted FRIG. O ANN.

Sample Size, n=36 EM = 761-6 2 x = 16125.5 76= 1 2X= 36×761.6=21.156 52 = 1 XF (12 - (2x)) 7 = 1 x [16125 - 1761.6)2. 0-384 => 5=10.384 2 6.6197 21-10 5/17 21.156-21 0.6197/130 = 1-5-104 . 12/12; Ito in accented

we need to test, to: p=) b=0.00 vs H1: P + Po D= 9 = 6.32 Test statute 2= V 0-40 X0.60 = -0.816

Servere > Inec, [2] [1.96 Ho 10 decepted. It can be earland overnall proportion of female student 0.40 in the Atus P. Am. N=1-9=1-0-809

frat stationson = -VPa (thit tha) 0.25-6.149 NO.191 XO.809X(Too + 25)

5/122,12171.76, Hoin resident

132004	Heart Problem	
prémune	yel	No
1444	150	120
1.Not	122	13-8
1 thirth	-	

Now, ate = 150 + 122 = 272 0+6 = 150 + 120 = 270 0+0 = 120 + 158 = 2780+0 = 120 + 158 = 270

 m_1 ud = 1506159 = 3700 be = 10000 n = 150

Text Maxixunic . 22 = n(ud-be)

(1 +b) cute) Cotal) (eta)

150 (23700 - 14640)

270 x272 x2780

= 2.15

36qee, 22 2) 21-1130, 40 en aprellote

rençaental Full Attention total
onistin Sen No
runul 138 64 202
unber 64 84 Lup
tobal 202 148 350

Text startantine. $12 = \frac{n(ud-be)^2}{2024200240020}$ Here $\frac{390(11502-4026)^2}{202420024082149} = 115002$ = 29.10 = 29.10Here = 115002 = 64964 = 4006 = 29.10

Since, no 7 126-1): \$8,1+ our not accented