$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	92 Hobbies, Citstone Islane 400 199 676 256 16 44 199 2059 -10700 - (690) (92) -107100 - (690) (92) -107100 - (690) (92)
$\sqrt{z/2-\frac{(2\gamma)^2}{n}}$, $\sqrt{z/2-\frac{(2\gamma)^2}{n}}$	$\sqrt{114900 - (690)^2} \cdot \sqrt{2054 + (92)^2} = 217 \cdot 27 = 629$
CPA, Casserp Fritake	P = 0 = 7 $A = 7$ $C = 0$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2100 - (6 10)(24)
10 3 10 100 9	$\sqrt{73\%0 - (\frac{810}{5})^2}$ $\sqrt{26 - (\frac{20}{5})^2}$
80 4 420 6400 16 20 73.7° 76	$f = \frac{210}{\sqrt{24268 \cdot 2}} = \frac{200}{30} = 0.6^{25}$
610 24 2100 13, po 76	n=8 p=0.758

Adlandare, casterne in la Re

X 53	100	7 X	2/25	1/2/	•
5	70	150	25	4900	
5	160	800	25	1566 160	
2	50	1000	25	40000	
32	150	4060	170	2)55co	

$$\Gamma = \frac{4660 - (32)(750)}{8}$$

$$\Gamma = \frac{4060 - (32)(950)}{8}$$

$$\sqrt{138 - \frac{32^2}{8}} \cdot \sqrt{23500 - \frac{750}{8}} =$$

$$\frac{260}{100 \cdot \sqrt{122668}} = \frac{266}{(31)(350)} = 0.152$$

$$P : 0 \cdot (64)$$

$$\alpha: 0.05$$