Null hypothesis;

Null hypothesis;

Ho:
$$\mu = 8.9$$
 Accepted.

Alternative hypothesis;

 $\mu : \mu = 8.9$ rejected.

 $\mu : \mu \pm 8.9$ rejected.

Exercise.

Awthorn Combant:

Awthorn Combant:

(ii)
$$y = \alpha + c - c^3$$

(iii) $y = \alpha + c - c^3$

$$y'' = c + c - c^3$$

$$xy' = c^2$$

$$x''y' = c^2$$

$$x''y' = c^2$$

$$x''y' = c^2$$

$$y'' = 2c(\pi - c)^2 - 2c^2$$

$$y'' = 2c^2$$

$$y'' =$$









