Question Ten:

a)

(i)
$$P(1+\frac{c}{100})^{2}$$

= 1000 $(1+\frac{6}{100})^{1}$

Ist = 1060.

After 31st year the prize find cannot be used.



b) (i) 25000	
2000 m = 15 m 5' 8 am bears.	
15×60=900 a minute.	
2000m = 900 = 2,2 minutes 0	
	711
	14.