1 Kieron has 13 workers he can use for a job.

He knows that 6 workers would take $14\frac{1}{2}$ days to complete this job.

Show that Kieron has enough workers to finish this job in less than 7 days.

(Total for Question 1 is 3 marks)

2 p is inversely proportional to t

Complete the table of values.

t	100	25		2
p	1		5	

(Total for Question 2 is 3 marks)