Two Way Tables Homework

1)

	Men	Women	Total
Over 30	24	27	51
Under 30	38	32	70
Total	62	59	121

a) How many women were asked?

b) How many under 30's were asked?

c) How many men over 30 were asked?

2) There are 24 girls and 21 boys.

26 people have blonde hair of which 15 are boys. Fill in the two way table

	Blonde hair	Not Blonde hair	Total
Boys			
Girls			
Total			

3a) Fill in the two way table

	KS3	KS4	Total
Maths	26	18	
English			27
Science	17		
Total		43	100

If I pick a person at random, what is the probability:

b) They prefer Science?

c) They are in KS4?

If I pick a person from KS3 at random, what is the probability:

d) They prefer English?

e) They prefer Maths?

Mark:

Grade:

I did well at:

To Improve I need to:

Try:

MATHS CLOUD