Below is a worked solution to a question that I feel you could have gained more marks on ..

 $\mbox{Mr}\mbox{ Brown}$ and his 2 children are going to London by train.

An adult ticket costs £24

A child ticket costs £12

Mr Brown has a Family Railcard.

Family Railcard gives	
$\frac{1}{3}$ off adult tickets £24.	
60% off child tickets £12	į

Work out the total cost of the tickets when Mr Brown uses his Family Railcard.

Adult ticket
$$\frac{1}{3}$$
 off 24 $\frac{1}{3}$ = 24 ÷ 3 = 8 24 - 8 = 16



NOW HAVE A GO AT THIS:



Mr Mason asks 240 year 11 students what they want to do next year.

15% of the students want to go to college.

 $\frac{3}{4}$ of the students want to stay at school.

The rest of the students do not know.

Work out the number of students who do not know.