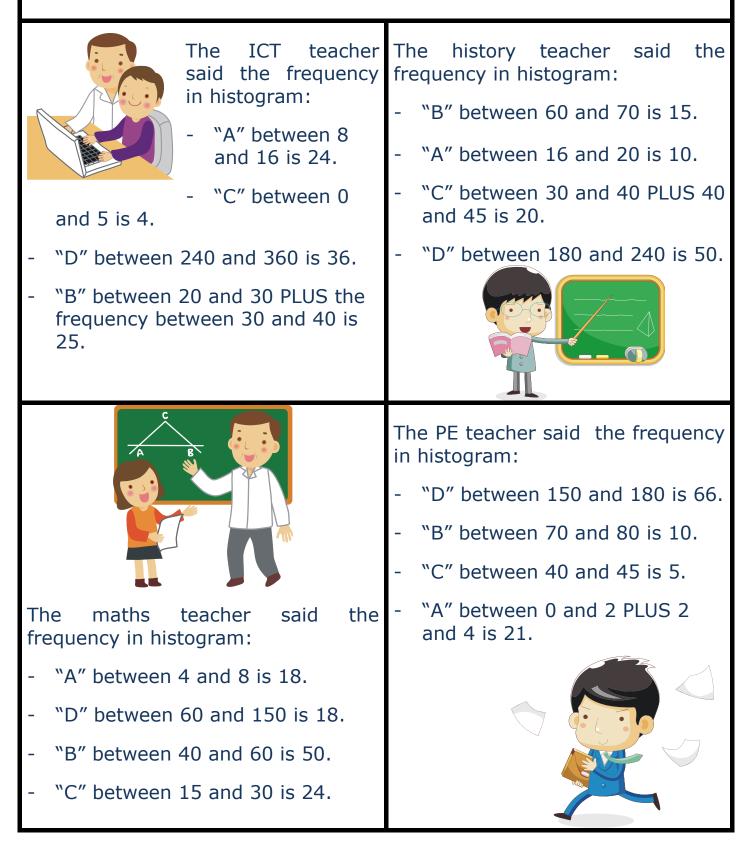
## JustMaths

## Who?

One of the following four people has committed a crime. The criminal made 2 errors, the victim has made 1 error and the other two suspects have made 0 errors.



Where? The murder was committed at one of the locations below, but which one? It happened where ALL the frequency densities (FD) that have been calculated are correct.			
The maths classroom		In table 1 between $0 < h \le 2$ the FD = 3.5 In table 3 between $10 < t \le 22$ the FD = 1.6 In table 2 between $40 < x \le 45$ the FD = 12	
The dining hall		In table 3 between $20 < t \le 30$ the FD = 2.4 In table 4 between $60 < t \le 150$ the FD = 0.2 In table 2 between $0 < x \le 5$ the FD = 0.08	
The gym		In table 1 between $2 < h \le 4$ the FD = 7 In table 3 between $30 < t \le 40$ the FD = 4.2 In table 2 between $15 < x \le 30$ the FD = 16	
The playing fields		In table 4 between $150 < t \le 180$ the FD = 2.2 In table 1 between $8 < h \le 16$ the FD = 3 In table 3 between $0 < t \le 10$ the FD = 1	
When? Find the day where all the <b>total frequencies</b> are correct:			
Monday	If "A" = 73, Q1 = 86 and "B" = 90		
Tuesday	If "B" = 100, "C" = 64 and "Q2" = 22		
Wednesday	If "A" = 73, "C" = 64 and Q1 = 88		
Thursday	If "D" = 180, "C" = 64 and Q2 = 23		
Friday	If "C" = 64, "D" = 180 and "Q1" = 88		
The Accusation			

The Accusation			
Who			
Where			
When			

## YOU MUST COMPLETE QUESTIONS 1 AND 2 BEFORE HANDING IN YOUR ACCUSATION