JustMaths Who, where and when?

A crime has been committed – somebody has taken all the calculators! Mrs Koval-Meth would like you to find out who did this!

The criminal has made 2 errors, the victim has made 0 errors (and the other 2 have made 1 error).
Can you help solve this mystery?

Miss Ward-Gow said:

The missing number from

$5 + ? = 9$ is 4

The missing number from

$? + 3 = 9$ is 6

The missing number from

$? + 10 = 10$ is 0

The missing number from
$2 + ? = 9$ is 6

Mr Sample said:

The missing number from

$2 + ? = 5$ is 3

The missing number from

$1 + ? = 7$ is 6

The missing number from

$? + 8 = 9$ is 2

The missing number from
$5 + ? = 9$ is 4

Mr Smith said:

The missing number from

$7 + ? = 9$ is 2

The missing number from

$? + 3 = 7$ is 4

The missing number from

$? + 4 = 8$ is 4

The missing number from
$3 + ? = 10$ is 7

Mrs Danby said:

The missing number from

$1 + ? = 9$ is 8

The missing number from

$? + 4 = 6$ is 2

The missing number from

$6 + ? = 10$ is 5

The missing number from
$2 + ? = 8$ is 7

Where?
The crime was committed at one of the locations below, but which one? It happened where ALL the answers are true.

Q1. $? + 13 = 19$ Q2. $? + 6 = 13$
Q3. $12 + ? = 15$ Q4. $? + 13 = 18$

The Canteen	If the answers are 6,3, 7 and 5
The Yard	If the answers are 7, 7, 5, and 3
Reception	If the answers are 5, 7, 5 and 4
The Maths Office	If the answers are 6, 7, 3 and 5

When?
Find the day where all the facts are correct

Q1. $? + 27 = 40$ Q2. $17 + ? = 30$
Q3. $17 + ? = 36$ Q4. $? + 18 = 47$

Monday	If Q1 = 13, Q2 = 13, Q3 = 19 and Q4 = 29
Tuesday	If Q1 = 13, Q2 = 12, Q3 = 19 and Q4 = 29
Wednesday	If Q1 = 13, Q2 = 13, Q3 = 19 and Q4 = 29
Thursday	If Q1 = 13, Q2 = 14, Q3 = 19 and Q4 = 28

The Accusation

Criminal	
Victim	
Where	
When	