

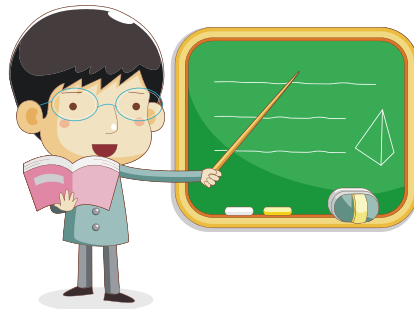
Who, where and when?

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.

The history teacher made the following statements:

- $0.8 \times 7 = 5.6$
- $0.2 \times 0.5 = 0.1$
- $0.6 \times 0.1 = 0.06$
- $1.9 \times 0.3 = 0.57$



The ICT teacher made the following statements:

- $0.1 \times 6 = 0.6$
- $0.6 \times 4 = 2.4$
- $1.6 \times 0.5 = 0.8$
- $1.7 \times 0.2 = 0.34$



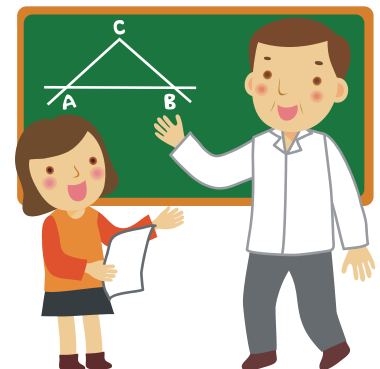
The PE teacher made the following statements:

- $0.5 \times 0.7 = 3.5$
- $0.4 \times 0.7 = 0.28$
- $1.5 \times 0.5 = 0.75$
- $1.3 \times 0.7 = 0.91$



The Maths teacher made the following statements

- $0.3 \times 3 = 0.9$
- $0.8 \times 0.1 = 0.8$
- $0.9 \times 0.9 = 0.81$
- $0.2 \times 0.3 = 0.6$



Where?

The murder was committed at one of the locations below, but which one?
It happened where ALL the calculations are correct.

The maths classroom	$3.2 \div 8 = 0.4$ $5.44 \times 0.11 = 0.5984$ $48 \div 0.8 = 6$
The dining hall	$2.4 \div 6 = 0.4$ $5.2 \times 0.97 = 50.44$ $0.4 \times 0.4 = 0.16$
The gym	$1.8 \div 3 = 0.6$ $8.3 \times 0.73 = 605.9$ $7.2 \div 9 = 0.8$
The playing fields	$6.3 \div 0.3 = 21$ $4.6 \times 0.11 = 0.506$ $4.2 \div 0.7 = 6$

When?

Find the day where **BOTH statements** are correct:

Monday	<ul style="list-style-type: none">• $1.65 \div 0.15 = 11$• $5.6 \div ? = 8$ the missing number is 7
Tuesday	<ul style="list-style-type: none">• $24 \div 0.12 = 20$• $? \div 0.7 = 8$ the missing number is 5.6
Wednesday	<ul style="list-style-type: none">• $27.3 \div 1.3 = 21$• $2.7 \div ? = 9$ the missing number is 3
Thursday	<ul style="list-style-type: none">• $0.99 \div 0.0009 = 1100$• $? \div 0.7 = 7$ the missing number is 4.9
Friday	<ul style="list-style-type: none">• $0.03 \div 0.005 = 6$• $2.8 \div ? = 4$ the missing number is 7

The Accusation

Who	
Where	
When	