

Who is faultless?

How many mistakes?

Four teachers have used the information on the data sheet to work out the modal class and median of each table. One of them has made 4 errors, one has made 0 errors and the other two have made 1, 2, or 3 errors.



The ICT teacher said

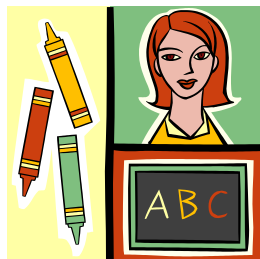
- The modal class of B is $160 < h \leq 170$
- The median of E is $18000 < S \leq 20000$
- The median of D is $4 < h \leq 6$
- The median of B is $140 < h \leq 150$

The music teacher said:



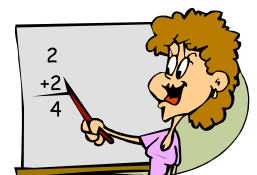
- The modal class and median of A is $20 < t \leq 30$
- The modal class of F is $150 < h \leq 160$
- The median of E is $14000 < S \leq 16000$
- The modal class of B is $150 < h \leq 160$

The English teacher said:



- The modal class and median of D are the same
- The median of F is $150 < h \leq 160$
- The median of C is 37 to 39
- The median of E is $18000 < S \leq 20000$

The Maths teacher said:



- The modal class and median of B are the same
- The median of F is $140 < h \leq 150$
- The modal class and median of C are NOT the same
- The modal class of E is $50000 < S \leq 100000$