# Problem of the Week Problem D <br> Another Average Quiz 

On a recent quiz about averages, the following information is known:

- There were three questions on the quiz.
- Each question was worth 1 mark.
- Each question was marked either right or wrong (no part marks).
- $50 \%$ of the students got all 3 questions correct.
- $5 \%$ of the students got no question correct.
- The class average mark was 2.3 out of 3 .

Determine the percentage of students who got exactly 1 question correct and the percentage of students who got exactly 2 questions correct.


