

## Question 13

Use the information provided to answer this question.

The grandmother of Pat, Mel, Lee and Sam has just died. They have this conversation after the funeral.

Pat: I think that when you die there's nothing. We can't see Grandma ever again.

Mel: No. Grandma will go to Heaven and we'll all be together again when we die.

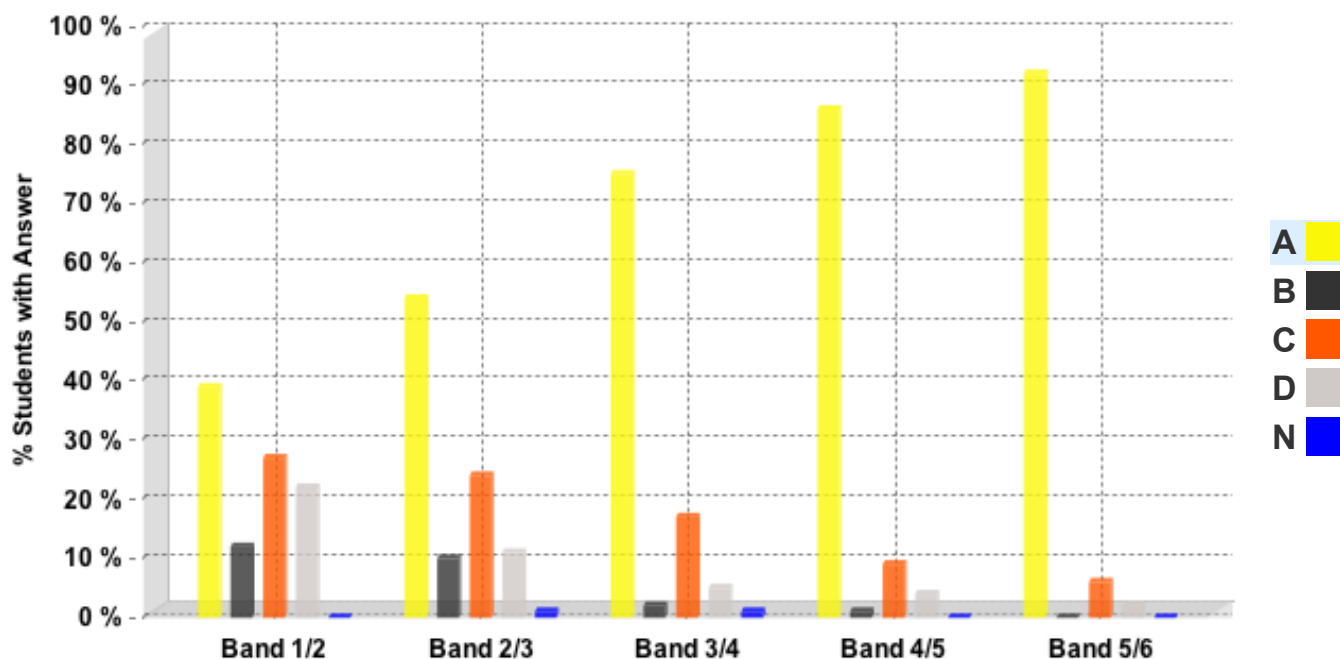
Lee: You two are trying too hard. No one has any idea what happens when we die.

Sam: No Lee. You're wrong there. Science will eventually work it out and that knowledge will make our lives better.

In the stimulus, who expresses an agnostic point of view?

- A ✓ Lee
- B ✗ Mel
- C ✗ Pat
- D ✗ Sam

### HSC Statistics on this Question:



## 2010 Studies of Religion II

|          | <b>Band 1/2</b> | <b>Band 2/3</b> | <b>Band 3/4</b> | <b>Band 4/5</b> | <b>Band 5/6</b> |
|----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| <b>A</b> | 39%             | 54%             | 75%             | 86%             | 92%             |
| <b>B</b> | 12%             | 10%             | 2%              | 1%              | 0%              |
| <b>C</b> | 27%             | 24%             | 17%             | 9%              | 6%              |
| <b>D</b> | 22%             | 11%             | 5%              | 4%              | 2%              |
| <b>N</b> | 0%              | 1%              | 1%              | 0%              | 0%              |

The table and graph show, for the groups of students whose marks in the examination corresponded to the borderline between two bands, what percentages of each group selected the responses A, B, C and D. N is used to identify: No valid response.

Note that apparent anomalies in the table and graph, such as 0% or 100% of students choosing a particular response, can occur when there are no students (or very few students) who scored the particular examination mark associated with that borderline.