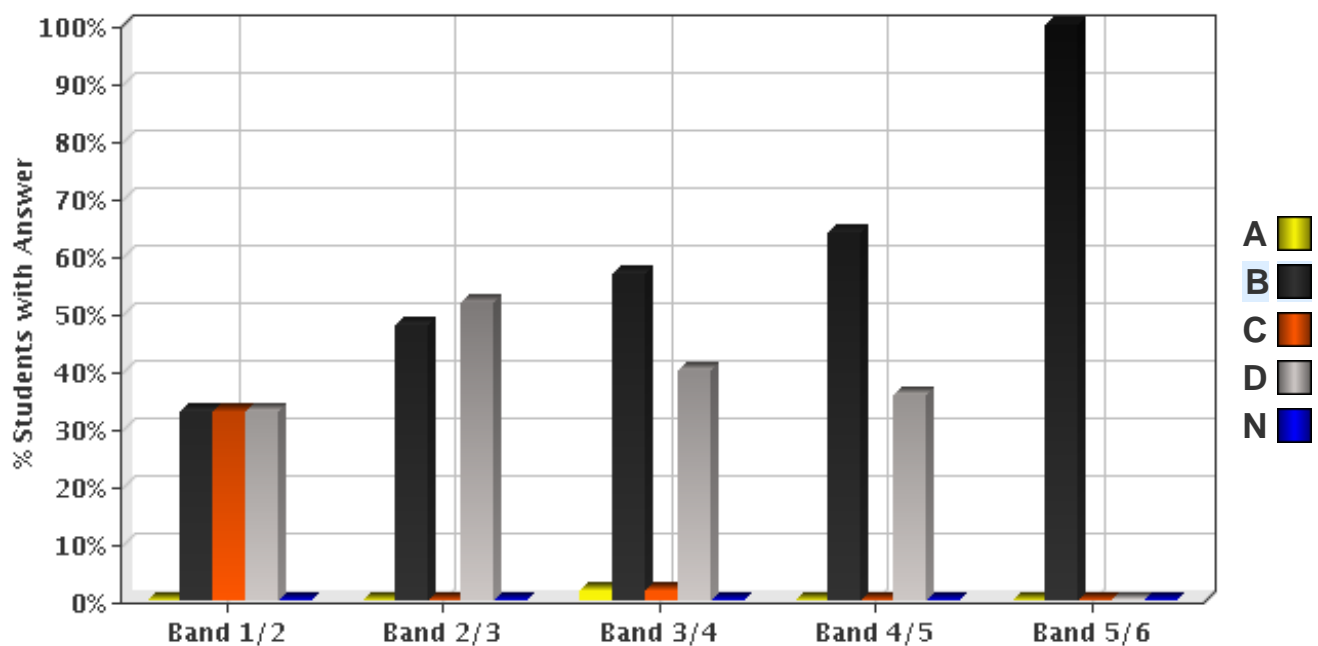


Question 10

Which of the following is the correct sequence of steps in charging a flat battery?

- A Switch charger on, connect negative charger lead, connect positive charger lead
- B Connect positive charger lead, connect negative charger lead, switch charger on
- C Connect negative charger lead, switch charger on, connect positive charger lead
- D Connect negative charger lead, connect positive charger lead, switch charger on

HSC Statistics on this Question:



	Band 1/2	Band 2/3	Band 3/4	Band 4/5	Band 5/6
A	0%	0%	2%	0%	0%
B	33%	48%	57%	64%	100%
C	33%	0%	2%	0%	0%
D	33%	52%	40%	36%	0%
N	0%	0%	0%	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.