## Question 9

Use this information to answer the question. A school assistant maintains a flat-file database to manage vehicle owners who use the school's carpark on a daily basis. The data dictionary contains the following metadata.

Approximately how much storage space would 1000 records require?

A $\times 120$ bytes
B $\checkmark 120$ kilobytes
C $\times 120$ megabytes
D $\times 120$ gigabytes

HSC Statistics on this Question:


## Band 1/2 Band 2/3 Band 3/4 Band 4/5 Band 5/6

| A 13\% | $9 \%$ | $8 \%$ | $6 \%$ | $4 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| B 44\% | $38 \%$ | $55 \%$ | $73 \%$ | $85 \%$ |
| C 33\% | $46 \%$ | $33 \%$ | $20 \%$ | $9 \%$ |
| D 9\% | $7 \%$ | $4 \%$ | $2 \%$ | $2 \%$ |
| N 1\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |

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.

