

## Attributes - CAT 12

Each of the five people A, B, C, D and E owns a different car among Maruti, Mercedes, Sierra, Fiat and Audi and the colours of the these cars are black, Green, Blue, White and Red, not necessarily in that order. No two cars are of the same colour. It is also known that

1. A's Car is not black and it is not a Mercedes
2. B's Car is green and it is not a Sierra
3. E's Car is not white and it is not an Audi
4. C's Car is a Mercedes and it is not blue
5. D's Car is not Red and it is a fiat.

Q1. If A owns a blue Sierra, then E's Car can be a

- a. Red Maruti
- b. White Maruti
- c. Black Audi
- d. Red Audi

Q2. If A owns a White Audi, then E's Car can be a

- a. Red Maruti
- b. Blue Maruti
- c. Green Audi
- d. Black Sierra

Q3. If A's car is a Red Maruti and D's car is white, then E owns a

- a. Black Audi
- b. Blue Sierra
- c. Black Sierra
- d. Blue Audi

Ans  
a  
d  
b