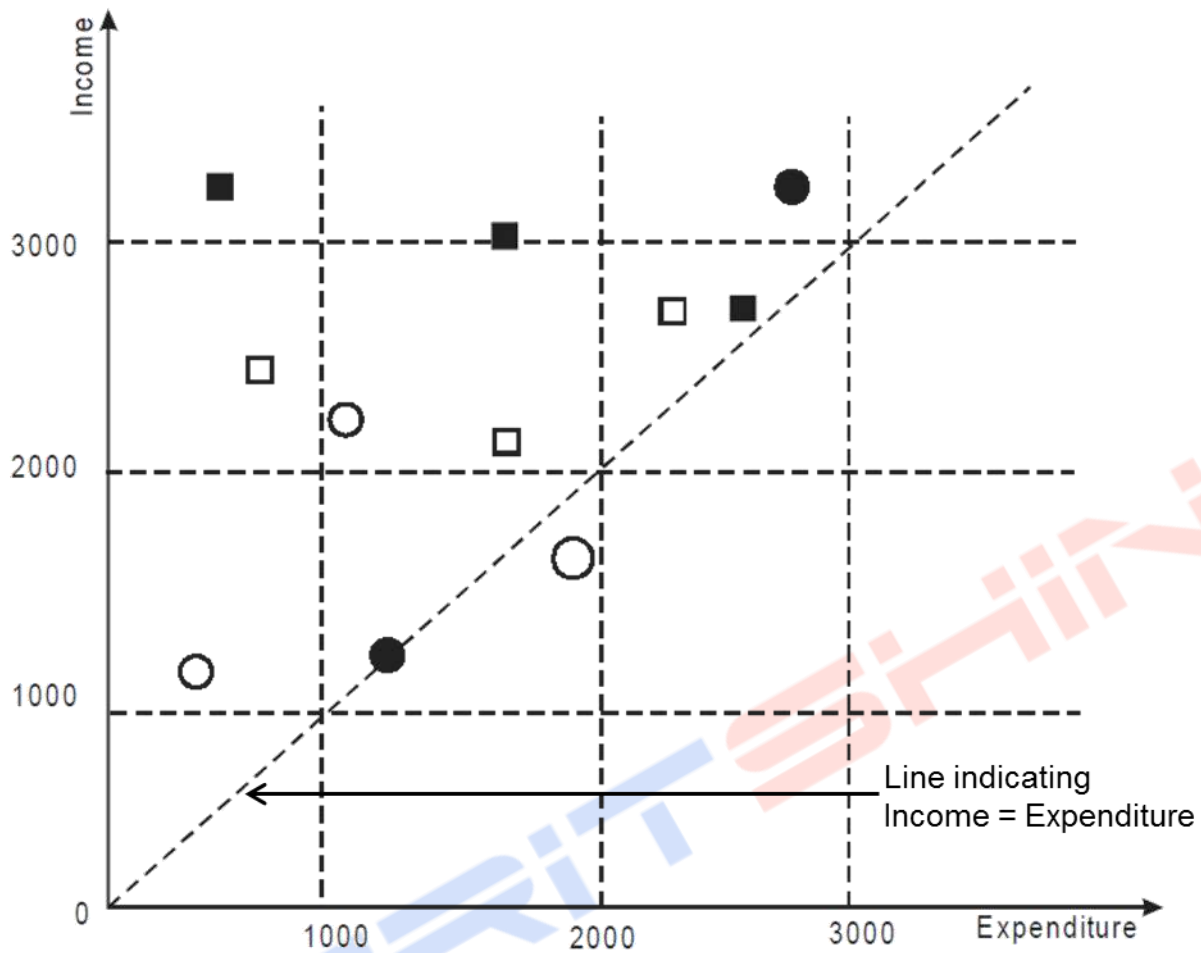


Answer the questions on the basis of the information given below.



The data points in the figure represent monthly income and expenditure data of individual members of:

the Ahuja family ■

the Bose family □

the Coomar family ○

the Dubey family ●

For these questions, savings is defined as:

$$\text{Savings} = \text{Income} - \text{Expenditure}$$

Q1. Which family has the lowest average income?

- (1) Ahuja (2) Bose (3) Coomar (4) Dubey

Q2. Which family has the highest average expenditure?

- (1) Ahuja (2) Bose (3) Coomar (4) Dubey

Q3. Which family has the lowest average savings?

- (1) Ahuja (2) Bose (3) Coomar (4) Dubey

Q4. The highest amount of savings accrues to a member of which family?

- (1) Ahuja (2) Bose (3) Coomar (4) Dubey