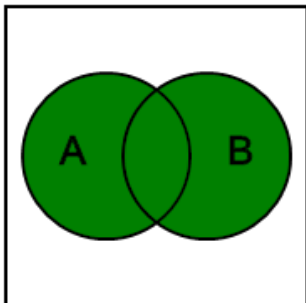


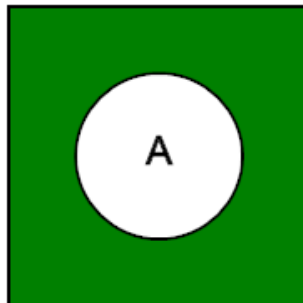
Probability Union, Intersection, Complement - Venn Diagram to Description

1 The green area in this Venn diagram is the probability of what?



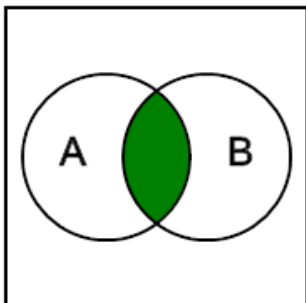
- A Both A and B happening
- B Event A happening, given that B has happened
- C Either A or B happening
- D Event A not happening

2 The green area in this Venn diagram is the probability of what?



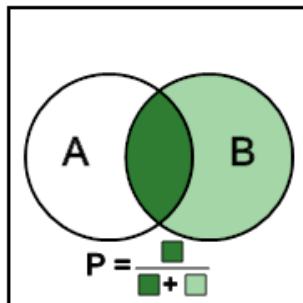
- A Event A not happening
- B Either A or B happening
- C Both A and B happening
- D Event A happening, given that B has happened

3 The green area in this Venn diagram is the probability of what?



- A Event A happening, given that B has happened
- B Either A or B happening
- C Both A and B happening
- D Event A not happening

4 The green area in this Venn diagram is the probability of what?



- A Either A or B happening
- B Event B happening, given that A has happened
- C Both A and B happening
- D Event A happening, given that B has happened