mobius

Probability Union, Intersection, Complement - Example Problem to Name

1 What set operation would give you the probability of not 'Y'?

P(Not Y)

A	Y intersect Y
B	Complement of Y
C	Y union Y
D	Y conditional on Y

2 What set operation would give you the probability of spinning 'Y' twice in a row?

P(Y twice)

A	Y intersect Y
B	Y conditional on Y
C	Complement of Y
D	Y union Y

3 What set operation would give you the probability of spinning 'Y' given two tries?

P(Y in 2 spins)

A	Y intersect Y
B	Y conditional on Y
C	Complement of Y
D	Y union Y

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