



Math worksheet on 'Probability Union, Intersection, Complement - Name to Description (Level 1)'. Part of a broader unit on 'Probability - Set Operations - Intro'

Learn online: app.mobius.academy/math/units/probability_set_operations_intro/

1	This set operation gives the probability of what?	A intersect B
a	Both A and B happening	b Event A happening, given that B has happened
c	Event A not happening	d Either A or B happening

2	This set operation gives the probability of what?	Complement of A
a	Event A not happening	b Both A and B happening
c	Event A happening, given that B has happened	d Either A or B happening

3	This set operation gives the probability of what?	A union B
		a Event A not happening
		b Both A and B happening
		c Event A happening, given that B has happened
		d Either A or B happening