

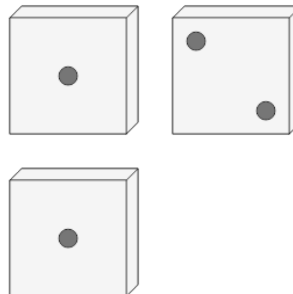


Math worksheet on 'Probability - Dice (3), Not All Same, To Fraction (Level 1)'. Part of a broader unit on 'Probability and Counting - Multiple Events - Practice'

Learn online:

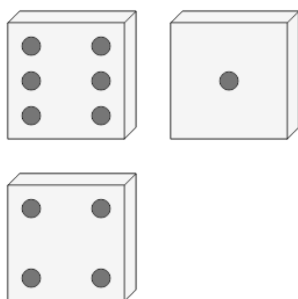
app.mobius.academy/math/units/probability_counting_multiple_event_practice/

1 What is the chance of rolling a mixed set (not all the same number) on these dice?



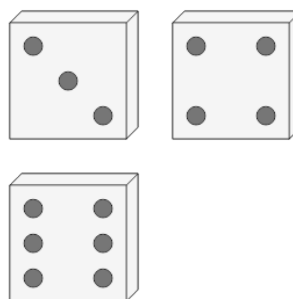
a	17	b	42	c	51
	53		33		62
d	35	e	27	f	48
	36		53		46

2 What is the chance of rolling a mixed set (not all the same number) on these dice?



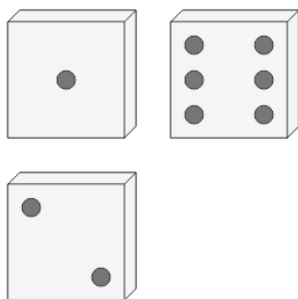
a	29	b	35	c	15
	66		36		19
d	16	e	21	f	69
	70		13		26

3 What is the chance of rolling a mixed set (not all the same number) on these dice?



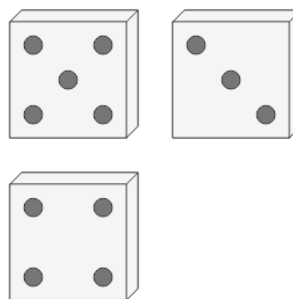
a	14	b	32	c	12
	62		64		11
d	35	e	14	f	37
	36		70		70

4 What is the chance of rolling a mixed set (not all the same number) on these dice?



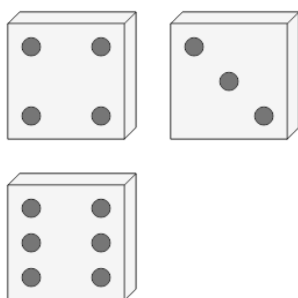
a	40	b	25	c	5
	70		39		66
d	35	e	63	f	66
	36		25		35

5 What is the chance of rolling a mixed set (not all the same number) on these dice?



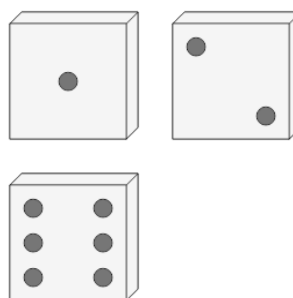
a	35	b	65	c	29
	36		38		38
d	71	e	10	f	68
	42		53		64

6 What is the chance of rolling a mixed set (not all the same number) on these dice?



a	48	b	8	c	35
	31		65		36
d	53	e	37	f	69
	67		58		36

7 What is the chance of rolling a mixed set (not all the same number) on these dice?



a	33	b	40	c	57
	47		37		39
d	47	e	53	f	35
	30		56		36