

1. Find the probability that a number greater than or equal to 4 appears on the up face in a single toss of a fair die.
2. Find the probability that an even number appears on the up face in a single toss of a fair die.
3. Find the probability that at least one head appears when two fair coins are flipped and the up face on each is observed.
4. Identify the sample space for rolling two fair dice and taking the sum. Find the probability that the sum of the numbers on the up faces equal 7 when a pair of fair dice is tossed.

	1	2	3	4	5	6
1						
2						
3						
4						
5						
6						

5. Find the probability that the sum of the numbers on the up faces is less than 5 when a pair of fair dice is tossed.

