

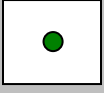
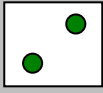
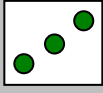
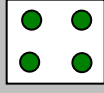
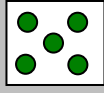
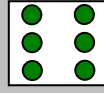
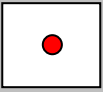
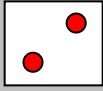
MATH170U35

Probability

Question 7

Refer to the table to state the theoretical possibility of rolling any of the sums that occur. Write the probability as a fraction. The first sum of two is completed as an example. State the rest of the sums and their theoretical probability.

- a. $P(\text{two}) = 1/18$
- b. $P(\text{three})$
- c. $P(\text{four})$
- d. $P(\text{five})$
- e. $P(\text{six})$
- f. $P(\text{seven})$
- g. $P(\text{eight})$
- h. $P(\text{nine})$
- i. $P(\text{ten})$
- j. $P(\text{eleven})$
- k. $P(\text{twelve})$

Possible Outcomes When Rolling Two Die						
Dice						
	2	3				
	3					
