

## A3 Single Event Probability Answers

### Algebra 1 Unit 3 Worksheet 7 Probability Answers

Worksheet 11.2 : Single Event Probability. One of these names is to be drawn from a hat. Determine each probability below: Mary Jenny Bob Marilyn Bill Jack Jerry Tina Connie Joe. 1.  $P(\text{3-letter name}) =$  (What is the probability of drawing a 3-letter name?) 2.  $P(\text{4-letter name}) =$  4/10 3.

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### Single event probabilities

Probability of a Single Event - Tutorial *Probability of a single event Multiplication*  
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*of Mutually Exclusive Events With Venn Diagrams* **Probability of Simple Event**  
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### Probability - Part Two : Compound Probability

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2 Examples of Probability With *Without Replacement* *M1b | Probability*  
*Theory | CIV6540E Understanding Conditions of Abnormal Bleeding - Answers to*  
*Why, Where, How, When - Then Arrest it!* A3 Single Event Probability Answers  
1. Suppose that an event A has probability of  $\frac{3}{8}$ . What is  $P(A')$ ?  $\frac{5}{8}$  2.  
Suppose that the probability of snow is 0.58, What is the probability that it will  
NOT snow? 0.42 If A and B are mutually exclusive events, then  $P(A \text{ or } B) =$   
 $P(A) + P(B)$ . and If A and B are inclusive events, then  $P(A \text{ or } B) = P(A) + P(B) -$   
 $P(A \cap B)$ .

### Worksheet A3 : Single Event Probability

Probability - Single Events Probability Rules for any Probabilistic Model: 1) Sum  
of the probability of all possible events is one;  $P(\text{Events}) = 1$  2) All probabilities  
must be  $0 \leq P(\text{Events}) \leq 1$  3)  $P(\text{Event}) + P(\text{Event}'s)$

### A3 Single Event Probability Answers

a. the probability of each event, b. the odds in favor of each event. Give your answers as reduced fractions. 1. The number is odd. 2. The spinner lands on white. 3. The number is 6 or red. 4. The number has a factor of 3 or not white. 5. A bag contains 8 red marbles, 12 blue marbles, and 17 green marbles.

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