

STEP 1: Pick items (marbles, cubes, beads, gumballs, etc) to place in a bag. Ensure that your items are made up of the following colors:

- 2 blue
- 1 red
- 1 yellow
- 1 green



Theoretical Probability

STEP 2: Use a tree diagram to show all the possible outcomes of the following events: One item is randomly drawn from the bag, **replaced**, and then a second item is randomly drawn from the bag.

First Draw Second Draw



4 Favorable

STEP 3: What is the theoretical probability of picking two blue items in a row? Show as a fraction and percent.

PROBABILITY SUMMATIVE ASSESSMENT

STEP 4: Perform the following experiment: Draw one item randomly from the bag, **replace it**, and then randomly draw a second item. Repeat this experiment 10 times. In the chart, record how times you draw and don't draw two blue items in a row.

Outcomes	Tallies
Blue, Blue	
Not Blue, Blue	

STEP 5:
a) Which is greater, the theoretical or experimental probability?
20% > 16%
b) What do you think would happen if you repeated the experiment 100 times?

Part 2 - Probability Assignment - Gr. 7

In this bag, it is **NOT REPLACED**.

STEP 2: Use a tree diagram to show all the possible outcomes of the following events: One item is randomly drawn from the bag, **not replaced**, and then a second item is randomly drawn from the bag.



4 Favorable Outcomes

20 Total Outcomes

STEP 3: What is the theoretical probability of picking two blue items in a row? Show as a fraction and percent.

$$P(\text{Blue, Blue}) = \frac{2}{20}$$

$$P(\text{Blue, Blue}) = 10\%$$

Experimental Probability

STEP 4: Perform the following experiment: Draw one item randomly from the bag, **do not replace it**, and then randomly draw a second item. Repeat this experiment 10 times. In the chart, record how times you draw and don't draw two blue items in a row.

Outcomes	Tallies	Frequency
Not Blue, Blue		0

STEP 5: Experimental Probability Use your results to determine the experimental probability of picking two blue items in a row.

$$P(\text{Blue, Blue}) = \frac{1}{10}$$

$$P(\text{Blue, Blue}) = 10\%$$

STEP 6: Does the theoretical probability greater than, less than, or equal to the experimental probability? Equal

STEP 7: Which events are considered independent? 1 or the ones from Part 2 of the assignment? Explain how you know.
Drawing 2 blue items in a row is more likely in part 1 because these events have a greater probability.

The events in Part 2 of the assignment are dependent. The outcome of drawing a blue item depends on the outcome of the first draw.



Maths Summative Assessment Task Guidelines

Julia Schneider



Maths Summative Assessment Task Guidelines:

Reviewing **Maths Summative Assessment Task Guidelines**: Unlocking the Spellbinding Force of Linguistics

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