

A survey found that 3 out of 10 people are unemployed. If three people are chosen at random, without replacement, what is the probability that all three will be employed?

Theoretical Probability

$$P(\text{employed \#1}) = \frac{7}{10}$$

10 – 3 unemployed = 7 employed
10 people in the sample space

$$P(\text{employed \#2}) = \frac{6}{9} = \frac{2}{3}$$

7-1 = 6, 6 left that are employed
10-1 = 9 One was chosen, 9 left

$$P(\text{employed \#3}) = \frac{5}{8}$$

6-1 = 5 left that are employed
9-1 = 8, Another was chosen, 8 left

$$P(\text{employed 1, then employed 2, then employed 3}) = \frac{7}{10} \cdot \frac{2}{3} \cdot \frac{5}{8} = \frac{70}{240} = \frac{7}{24}$$

$$7/24 = 29.1\%$$

Theoretically, there is a 29.1% chance that if three people are chosen out of 10, (without replacement), that all three will be employed.

Now we'll calculate the experimental probability.

Experimental Probability

Since we don't have a group of 7 employed and 3 unemployed people to choose from, this experiment is not as simple to conduct. We will need to simulate this experiment.

We will need to identify the simulation tool and how to conduct a trial. There are many different simulation tools that could be used. I will give you a few examples:

1. If you had a group of 10 people, you could have them choose 7 to be identified as employed, and 3 be identified as unemployed. Then randomly choose 3 of the people. This would be the closest simulation to the actual problem.

You may not have a group of people to use as your simulation tool, so we will need to think of other tools to use for the simulation.

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M Woodhall



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