

- ✓ Question 1
- ✓ Question 2
- ✓ Question 3
- ✓ Question 4
- ✓ Question 5

PROBABILITY

A burrito restaurant used the given table to keep track of the numbers of different types of burritos that were sold and the kinds of beans that people requested.

Consider the following events:

- A. The burrito is a chicken burrito.
- B. The burrito is a carne asada burrito.
- C. The customer requested black beans.
- D. The customer requested pinto beans.

	Fish	Chicken	Carne Asada	Vegetarian	Total
Black Beans	2	37	5	1	45
Pinto Beans	10	50	24	8	92
No Beans	30	16	51	50	147
Total	42	103	80	59	290

$$P(B) = \frac{80}{290} = \frac{1}{3} = 0.\bar{3}$$

$$P(B|D) = \frac{24}{72} = 0.\bar{3}$$

$$P(B|C) = \frac{5}{45} = 0.\bar{1}$$

C
D

Which two events are independent?

- A and C → $P(A|C) = P(A)$
- A and D → $P(A|D) = P(A)$
- B and C → $P(B|C) = P(B)$
- B and D → $P(B|D) = P(B)$

$$P(A) = \frac{85}{290}$$

No two answers CORRECT

Introduction To Probability Edgenuity Answers

JS Bruner



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