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The fundamental counting principle If we apply this principle to our previous example, we can easily calculate the number of possible outcomes by multiplying the number of possible die rolls with the number of outcomes of tossing a coin: $(6 \times 2 = 12)$ outcomes.

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Counting and Probability | Mindset Learn

grade 12. Another way of saying this would be what is the probability that a Grade 12 boy is chosen. • Multiply probabilities OR • Page 3 • Means Either • What is the probability that a randomly chosen student is a boy or is in grade 12. Another way of saying this would be, what is the probability that

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