Monday, March 18, 2019

Handwritten: 64 teams   63 games + 4 = 67

- **Warm-up**
  - **Examine the complete March Madness bracket at your desk.**
    - **How many total games will be played?**
    - **If each team had a 50% chance of winning each game, what would be the chances of picking a "perfect bracket?" (getting every game prediction correct)**
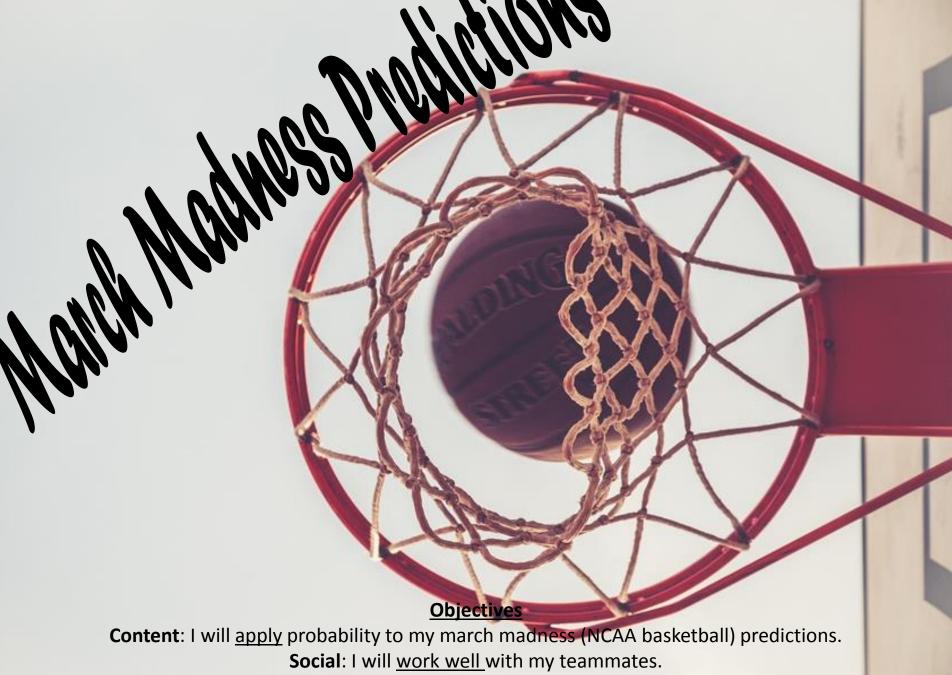
Handwritten:
$$(.5)^{67}$$
$$6.776 \times 10^{-21}$$

- **March Mathness**

March Madness Predictions

Objectives

Content: I will <u>apply</u> probability to my march madness (NCAA basketball) predictions.

Social: I will <u>work well</u> with my teammates.

Language: I will <u>read</u> the questions carefully and <u>answer</u> them fully using appropriate **vocabulary**.

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