Monday, April 29, 2019 $P(q) = \frac{1}{10}$

69273

72944

88606

- Warm-up
 - Given a random number table similar to the one below, estimate the probability of choosing a 9 from the set of

72532

96463

61406

numbers 6 sided 1, 2, 3, 4, 5, 6

Simulation Lab

Apple > 45% 11-45=Yes 46-99+00

69563

78340

63533

38757

Nike

7C

86280

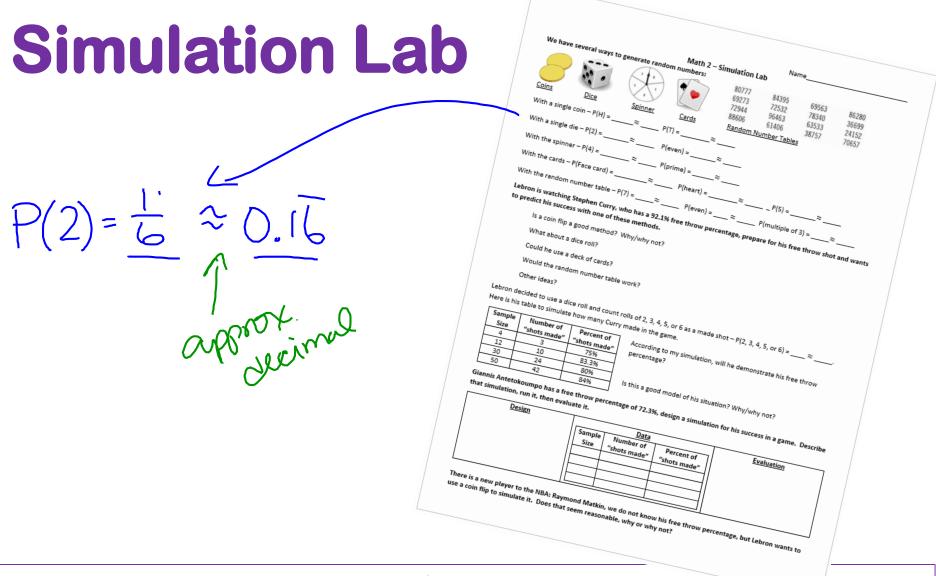
36699

24152

70657

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Content: I will analyze **simulations** to determine if they will accurately **simulate** a situation. **Social**: I will <u>participate</u> with my group members to work with **simulations**. Language: I will read directions carefully to design, run and analyze a simulation.



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