

# MEAN, MEDIAN MODE

Q1 → MODE

Q2 → MEDIAN

Q3 → Percentile

Q4 → Trimmed mean

Q5 → Percentile Rank

Q6 → Measure of Central Tendency

Q7 →

Q8 → <sup>weighted</sup> trimmed mean

Q9 → Mean

Q10 → ~~73.092~~ 73.092

Q11 → 72.49

Q12 → 79.99 and 99.00

Q13 → 133

Q14 → 77

Q15 → 14.296

Q16 → 70%

Q17 → 40

Q18 → 60

Q19 → 90

Q20 → 17

Q21 → 37.5%

# Experimental + Theoretical Probability

Q1 → Outcomes

Q2 → Random Sample

Q3 → Theoretical Probability

Q4 → Probability

Q5 → Experimental Probability

Q6 → 1 out of 6

Q7 → 1/52

Q8 → 3

Q9 → 0.0125

Q10 →  $\frac{1}{3}$

Q11 → 0.5

Q12 → 1:3

Q13 → ~~10~~ 10

Q14 → 47

Q15 →  $\frac{1}{3}$

Q16 → 0.13

Q17 → 2,250

Q18 →

Q19 →

Q20 →

Q21 →

# Odds + Probability

$$\textcircled{1} \rightarrow 1:4$$

$$\textcircled{2} \rightarrow 8:20$$

$$\textcircled{3} \rightarrow \text{SUCCESS} : \text{total}$$

$$\textcircled{4} \rightarrow \text{Success} : \text{total} + \text{failure}$$

$$\textcircled{6} \rightarrow 4:52$$

$$\textcircled{7} \rightarrow 8:14$$

$$\textcircled{8} \rightarrow 1:5$$

$$\textcircled{9} \rightarrow 5:13$$

$$\textcircled{10} \rightarrow 8:10$$

$$\textcircled{11} \rightarrow 10:8$$

$$\textcircled{12} \rightarrow 1:8$$

$$\textcircled{13} \rightarrow 2:8$$

$$\textcircled{14} \rightarrow 2:8 \rightarrow \#$$

$$\textcircled{15} \rightarrow 1:8$$

$$\textcircled{16} \rightarrow 0.0127$$

$$\textcircled{17} \rightarrow 250$$

$$\textcircled{18} \rightarrow 9$$

$$\textcircled{19} \rightarrow 17$$

$$\textcircled{20} \rightarrow \frac{5}{7}$$

$$\textcircled{21} \rightarrow$$