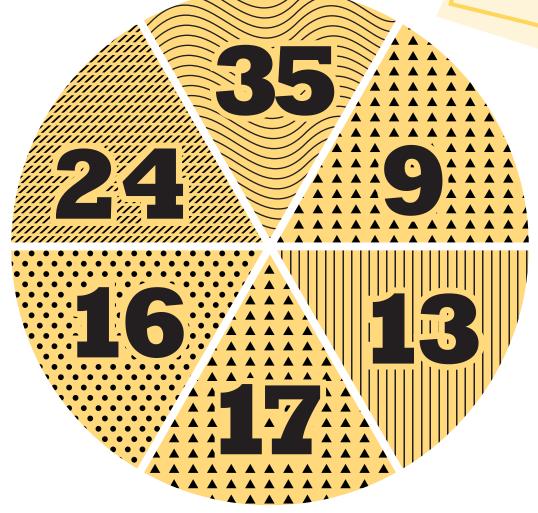
PROBABILITY TOSS

Use fractions to express the probabilities of each outcome when a dart is thrown.

REMEMBER: Probability is the likelihood a given outcome will occur. It is expressed as a fraction.



What is the probability that the next dart thrown hits a number that....

is an odd number?

is less than 20?

 $\frac{4/6}{1}$

has a 3 in any digit? is in the teens?

has a the pattern?



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