

Name: _____

Class: _____

Successful Serving

GRADES 6-8

Place an X when the serve is completed (hits the wall).

Order of balls should be: *First, Light, Recreation*

Serve	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	Probability
Underhand Serve											
Torque Serve											
Overhead Serve											

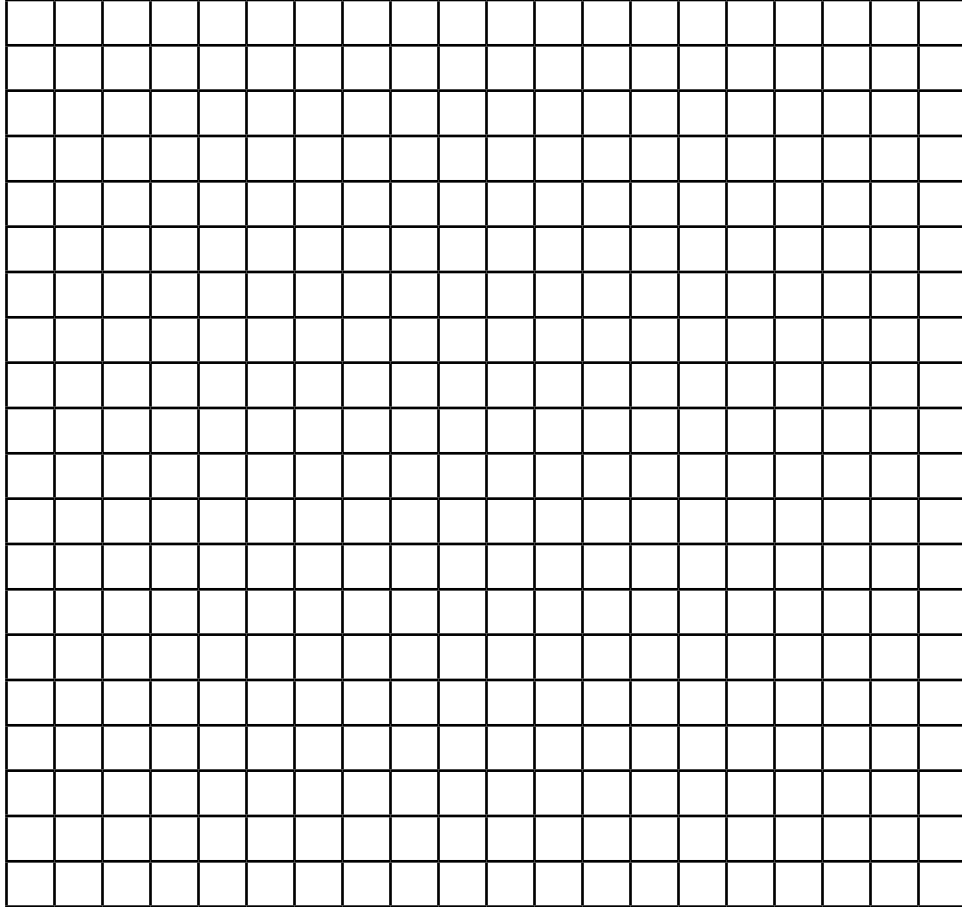
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Graph the probability of each serve below:



Which serve is more likely to be successful in a match? Support your answer with data.

In an average volleyball game, there is between 125 - 250+ serves. Calculate the success rate of each serve and select which serve you would use in a match.

Underhand Serve:

Torque Serve:

Overhead Serve: