

Appendix 6.5

Throws from a distance of 4 metres

Constraint: Perform $\frac{1}{5}$ of the throws with one eye closed.

Distance of the Container	Number of Throws to Carry Out	Percentage of Throws With the Constraint	Decimal Number Representing the Throws With the Constraint	Fraction Representing the Throws With the Constraint	Number of Throws With the Constraint to Carry Out	Estimation of the Percentage of Success
4 m	25			$\frac{1}{5}$		

Show how you achieved your results.

Justify estimating the percentage of success with explanations, drawings, or calculations.

Note: You must be able to explain your reasoning to the class during the mathematical exchange.