

## Math Lab: Measuring Length and Distance

	<p>Referent for Imperial:</p> <p>Referent for SI:</p> <p>Measuring Instrument for Imperial:</p> <p>Measuring Instrument for SI:</p> <p>Estimate for Imperial:</p> <p>Estimate for SI:</p> <p>Actual for Imperial:</p> <p>Actual for SI:</p>
	<p>Referent for Imperial:</p> <p>Referent for SI:</p> <p>Measuring Instrument for Imperial:</p> <p>Measuring Instrument for SI:</p> <p>Estimate for Imperial:</p> <p>Estimate for SI:</p> <p>Actual for Imperial:</p> <p>Actual for SI:</p>
	<p>Referent for Imperial:</p> <p>Referent for SI:</p> <p>Measuring Instrument for Imperial:</p> <p>Measuring Instrument for SI:</p> <p>Estimate for Imperial:</p> <p>Estimate for SI:</p> <p>Actual for Imperial:</p> <p>Actual for SI:</p>
	<p>Referent for Imperial:</p>

	Referent for SI: Measuring Instrument for Imperial: Measuring Instrument for SI: Estimate for Imperial: Estimate for SI: Actual for Imperial: Actual for SI:
	Referent for Imperial: Referent for SI: Measuring Instrument for Imperial: Measuring Instrument for SI: Estimate for Imperial: Estimate for SI: Actual for Imperial: Actual for SI:
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**Reflect:**

Pick any 3 objects and describe in full detail the strategies you used to estimate and measure. Be sure to include a rationale as to why you chose the referent and measuring instrument you used and how you went about accurately measuring these lengths or distances.