# Challenge 11 — Angles

1. Programme the Pro-Bot to draw an angle of 60°.

2. Measure it using a protractor.

60°

A    B
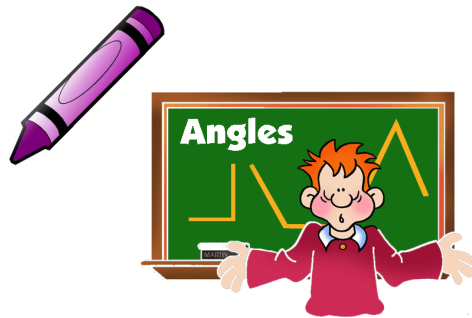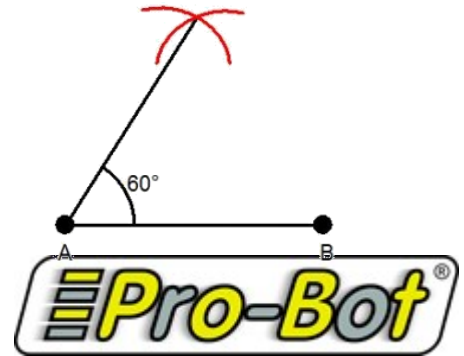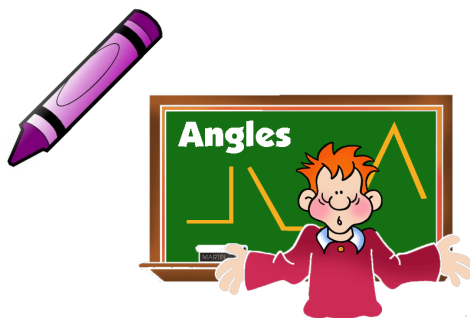
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# Challenge 12 — Angles

1. Programme the Pro-Bot to draw an obtuse angle.
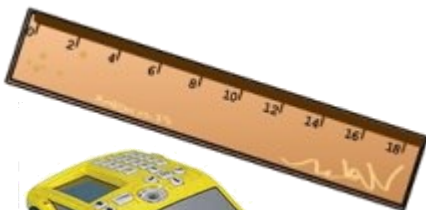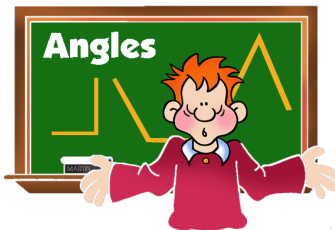
2. Measure it using a protractor.

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1. Programme the Pro-Bot to draw an equilateral triangle.

2. Divide the triangle into 4 equal parts.

3. Shade $\frac{1}{4}$ f it green

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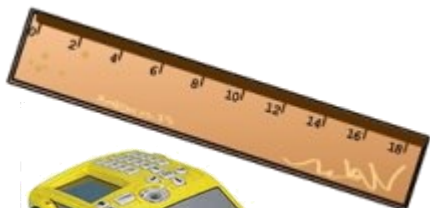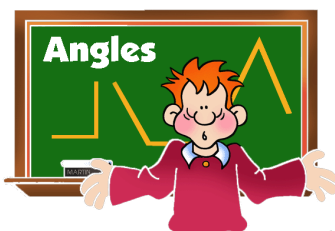
**Kevin Grima**        **Digital Literacy Teacher**

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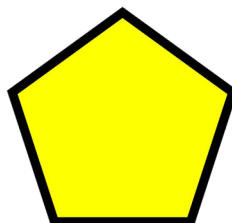
1. Programme the Pro-Bot to draw a regular pentagon.

2. Draw its lines of symmetry.

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