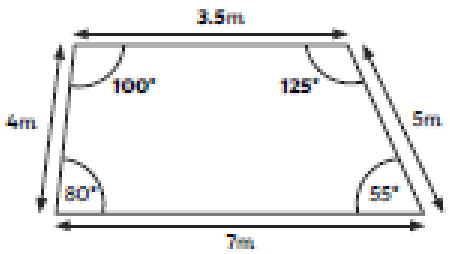
Diagrams are not drawn to scale.

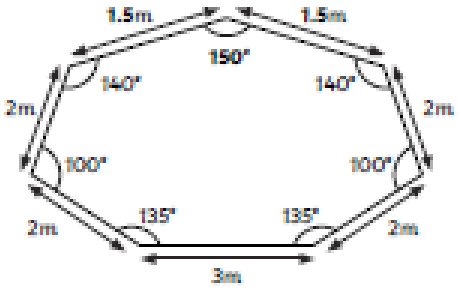
1) a) Aron's triangle should have two equal angles at the base. If Aron was to continue drawing, he would not create a scalene triangle as all the angles would be different.

b) Accept any drawing of an isosceles triangle with two equal sides, two equal angles at the base and a base length of 5cm.

2) I am a regular hexagon.
Accept drawing of a regular hexagon with equal sides of 2cm each and equal angles of approximately 120°.

3) a) Children should have drawn and labelled these shapes. Angles in a quadrilateral add to 360 degrees. Angles in a heptagon add to 900 degrees. Allow slight inaccuracies in drawing and approximations in angle size.





b) Answers will vary.