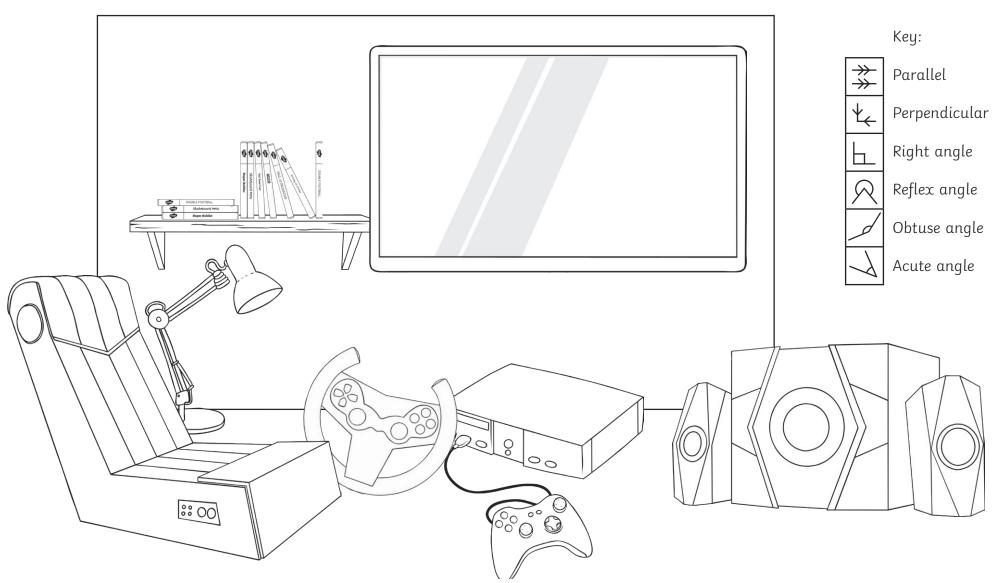
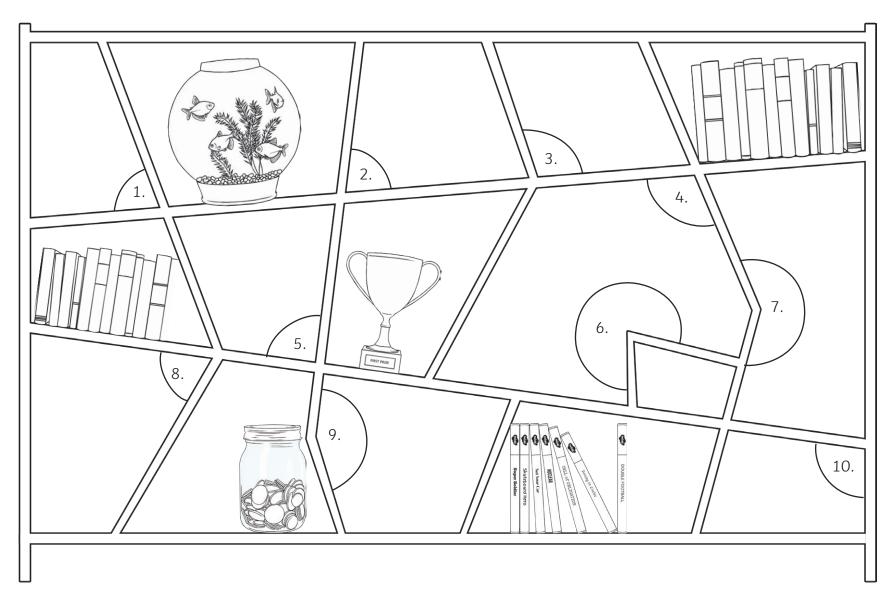
Gaming Room

How many different types of lines and angles can you find in the gaming room? Use the key to correctly mark them.



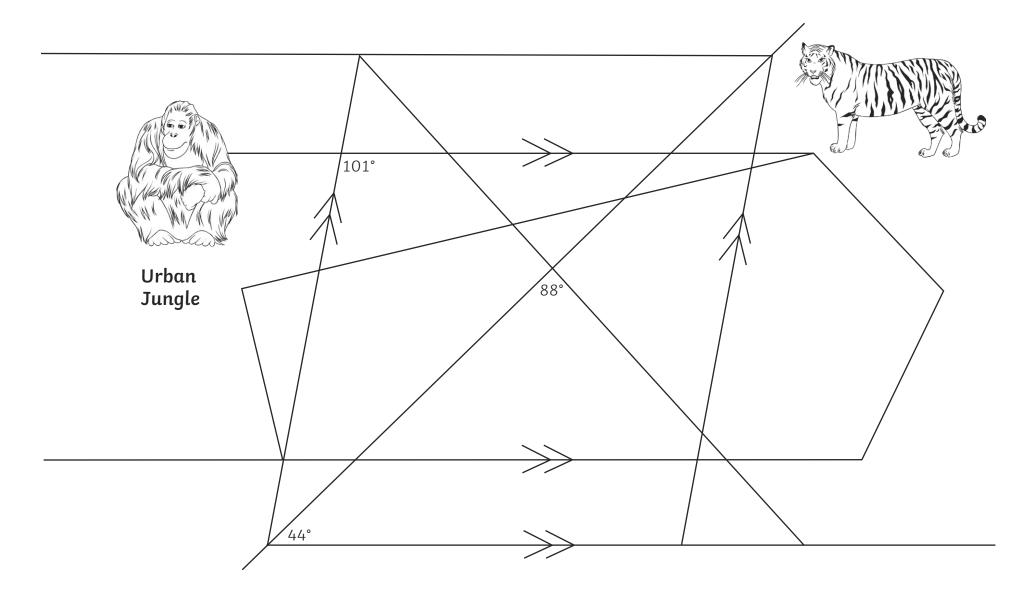
Multi Media Shelving

Trendy furniture or disastrous DIY? Your call! Measure the numbered angles while you decide...



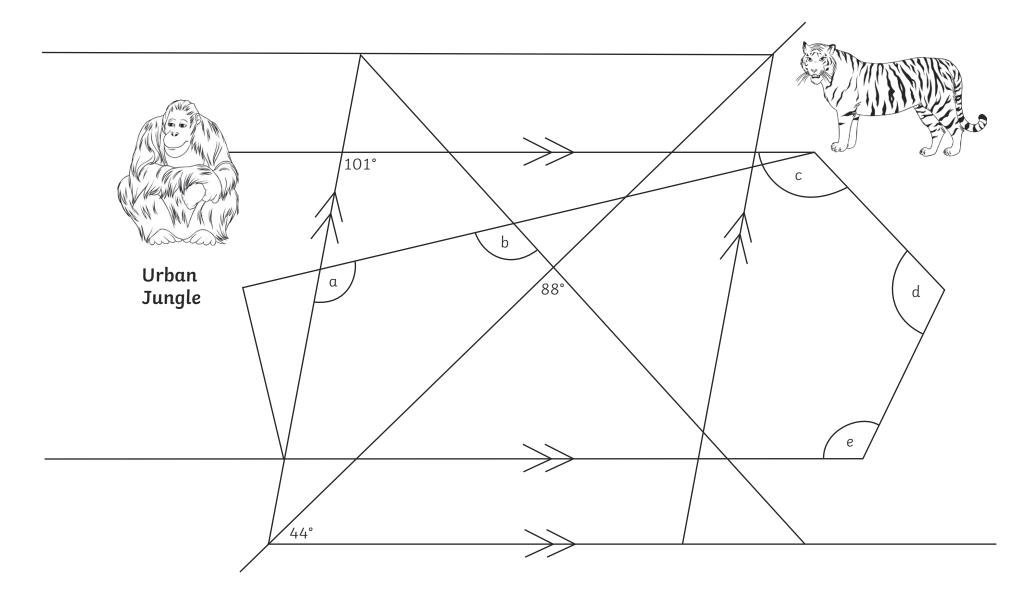
Gaming App **Design**

How many missing angles can you deduce? Justify your answers.



Gaming App **Design**

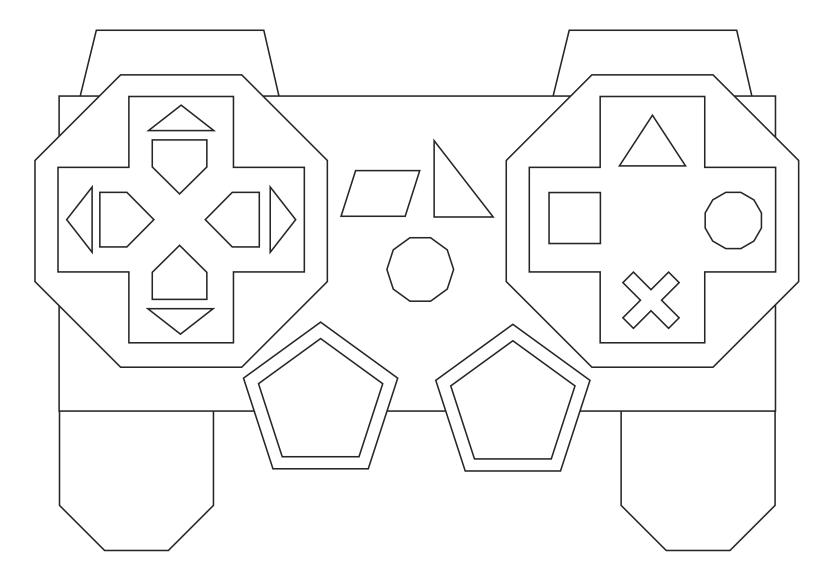
Challenge questions: Suggest values for the lettered angles. Give reasons for your suggestions.



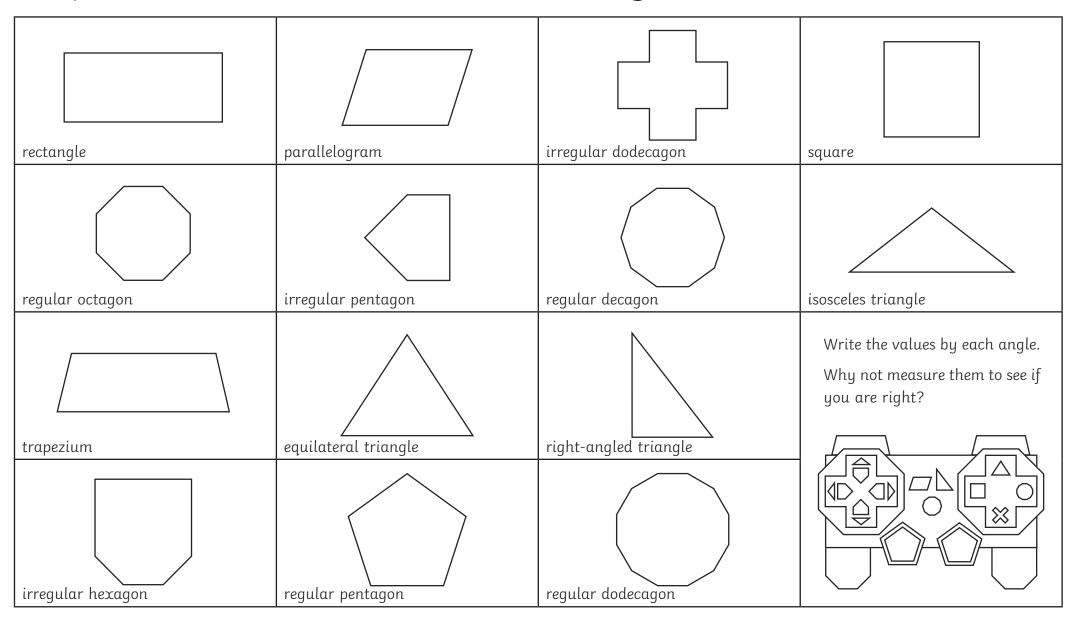
Game Controller **Design**

How many different shapes can you see in this game controller?

What do you know about the angles in each of these shapes? Complete the shape table provided.



Shape Table: Deduce or Estimate the Angles

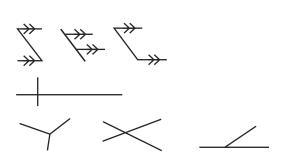


Gaming App Design



You might want to include:

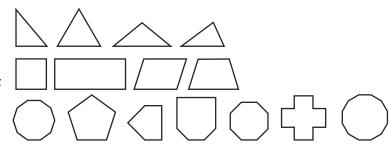
- parallel lines (alternate angles, corresponding angles, interior angles);
- perpendicular lines (right angles);
- angles: around a point, vertically opposite, on a straight line.



Game Controller Design

You might want to include:

- triangles (right angled, equilateral, isosceles, scalene);
- quadrilaterals (square, rectangle, parallelogram, trapezium, rhombus, kite);
- polygons (regular, irregular).



Shape Table: Deduce or Estimate the Angles

Shape name:	Shape name:	Shape name:	Shape name:
Shape name:	Shape name:	Shape name:	Shape name:
Shape name:	Shape name:	Shape name:	Shape name:
			Write the values by each angle. Why not measure them to see if you are right?
Shape name:	Shape name:	Shape name:	