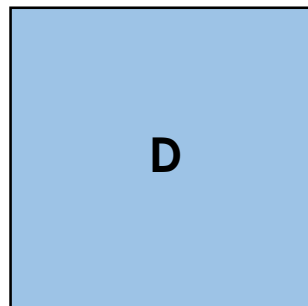
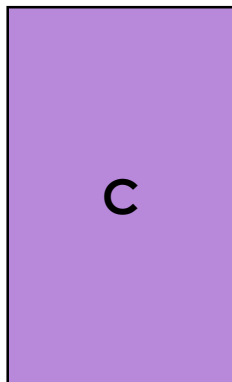
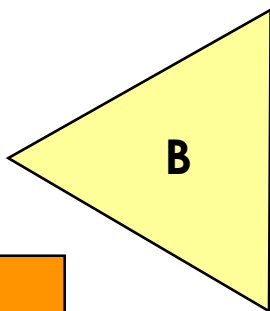
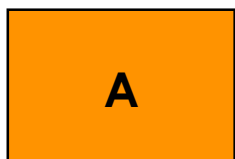


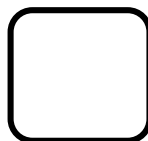
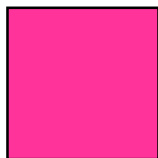
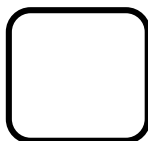
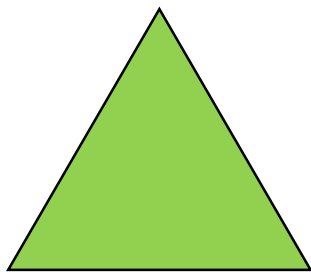
Measure Perimeter

1. Tick the shapes with a perimeter of 16cm.



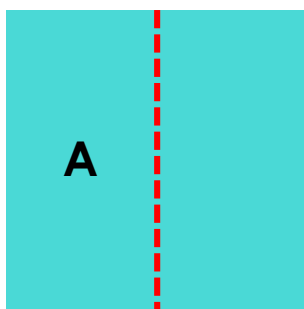
VF
HW/Ext

2. Use $>$, $<$ or $=$ symbols to complete the comparison statement about the perimeter of the three shapes below.



VF
HW/Ext

3. Ronnie cuts the shape below along the dotted line. He says that the perimeter of the new shape labelled A is half the size of the original perimeter.



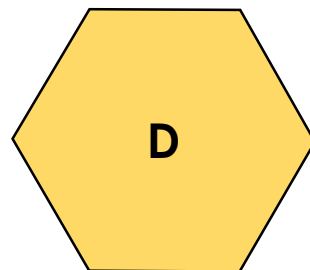
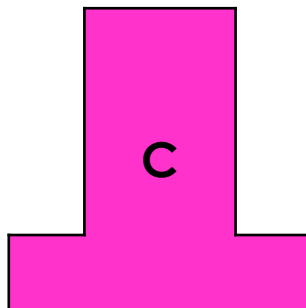
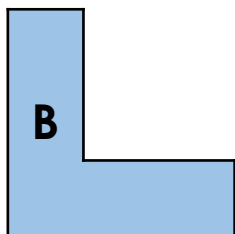
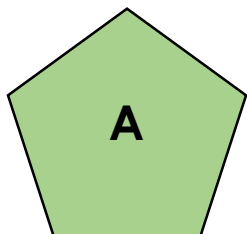
Is Ronnie correct? Prove it by measuring the two perimeters.



RPS
HW/Ext

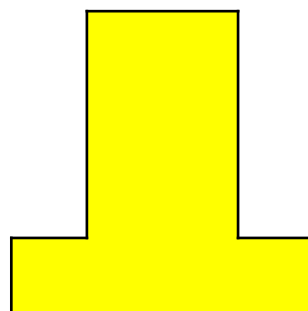
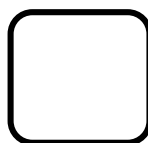
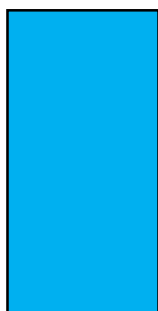
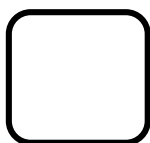
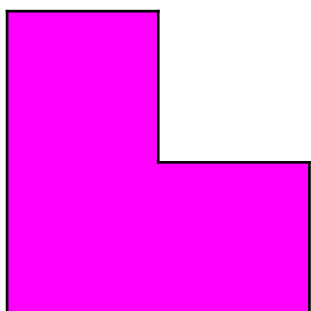
Measure Perimeter

4. Tick the shapes with a perimeter of 12cm.



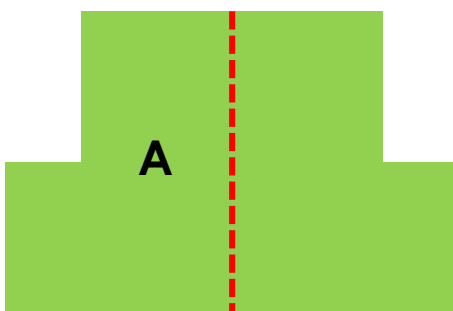
VF
HW/Ext

5. Use $>$, $<$ or $=$ symbols to complete the comparison statement about the perimeter of the three shapes below.



VF
HW/Ext

6. Sienna cuts the shape below along the dotted line. She says that the perimeter of the new shape labelled A is half the size of the original perimeter.



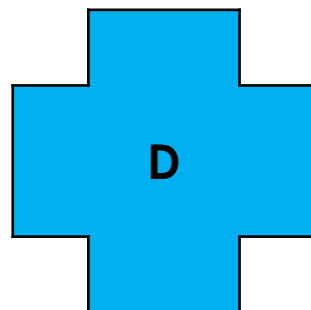
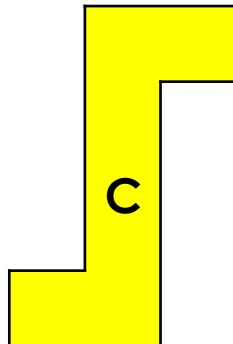
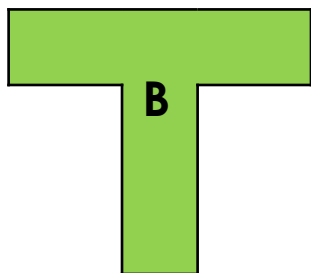
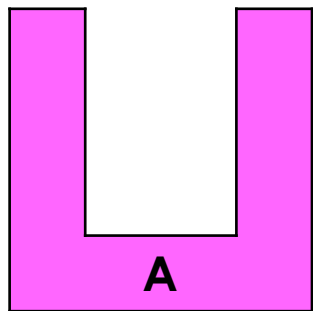
Is Sienna correct? Prove it by measuring the two perimeters.



RPS
HW/Ext

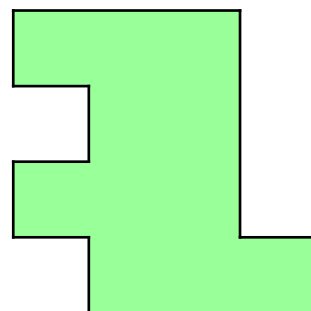
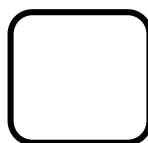
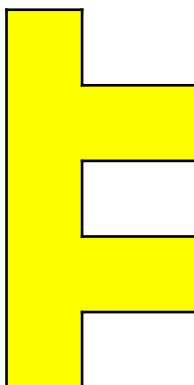
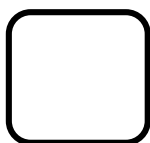
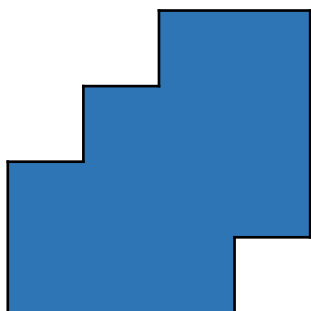
Measure Perimeter

7. Tick the shapes with a perimeter of 15cm.



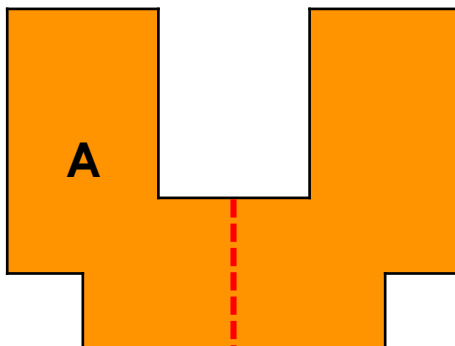
VF
HW/Ext

8. Use $>$, $<$ or $=$ symbols to complete the comparison statement about the perimeter of the three shapes below.



VF
HW/Ext

9. Lily cuts the shape below along the dotted line. She says that the perimeter of the new shape labelled A is half the size of the original perimeter.



Is Lily correct? Prove it by measuring the two perimeters.



RPS
HW/Ext