

Y5 Varjak Paws Maths Homework Spring 1 Week 5

Cylinders/Pyramids/Spheres

$$6 + 8 = 14$$

$$5 + 7 = 12$$

$$5 + 8 = 13$$

$$5 + 9 = 14$$

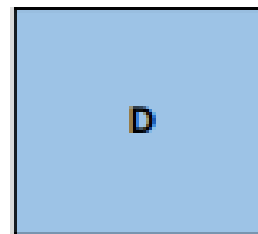
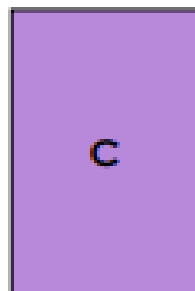
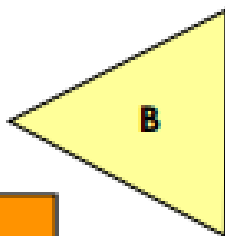
$$6 + 9 = 15$$

$$7 + 9 = 16$$

Learn Its: Step 9

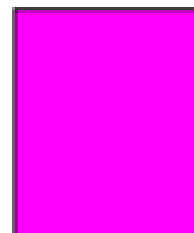
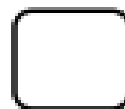
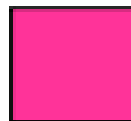
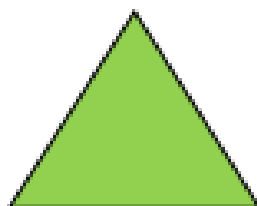
Measure Perimeter

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



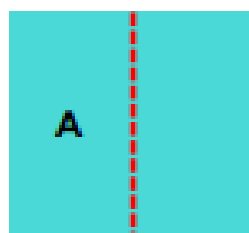
VS
Hint/Guid

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



VS
Hint/Guid

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.



SPS