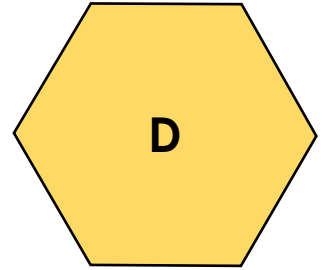
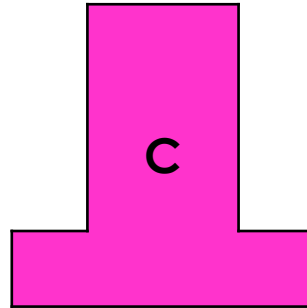
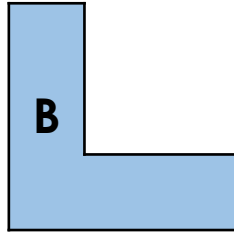
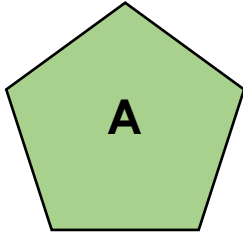
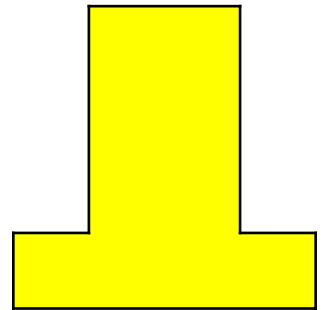
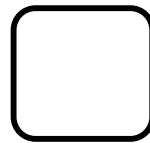
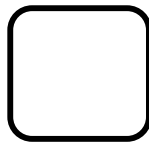
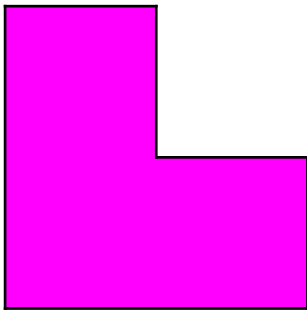


Measure Perimeter

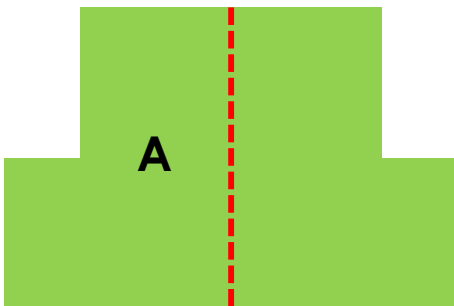
1. Circle the shapes with a perimeter of 12cm.



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



3. 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?
Show your working out.