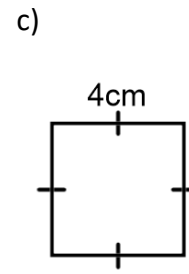
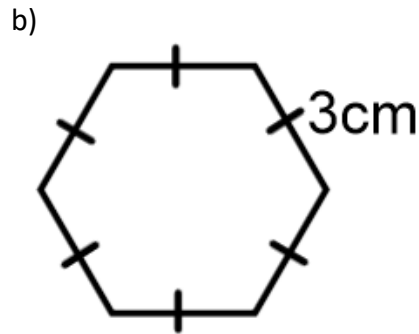
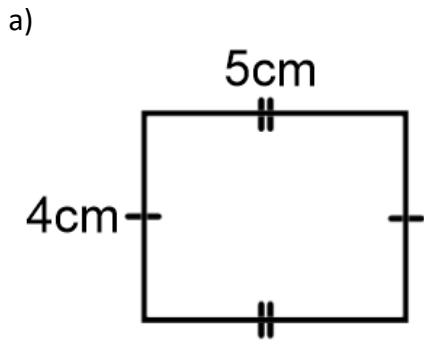
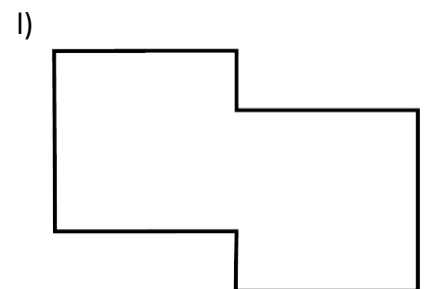
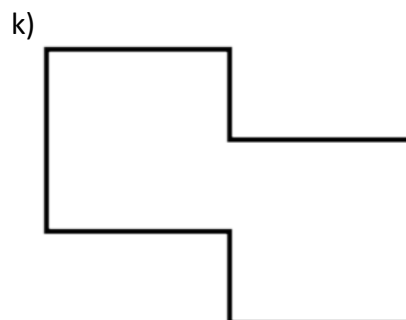
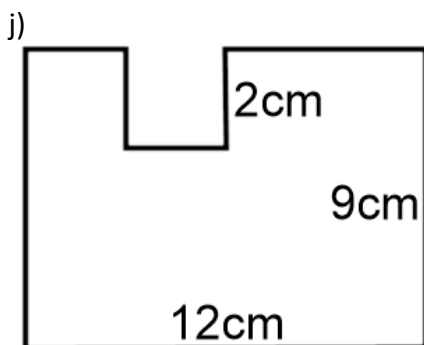
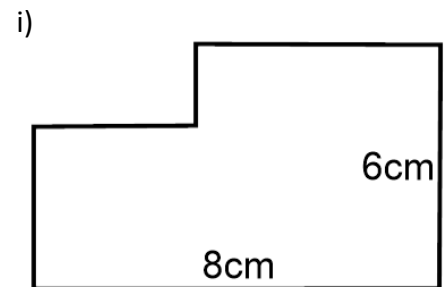
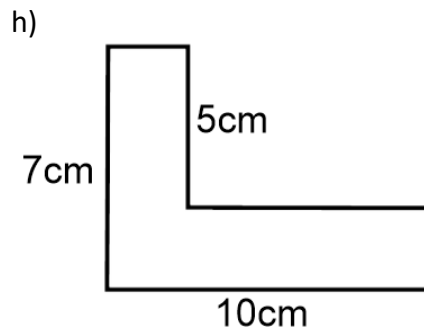
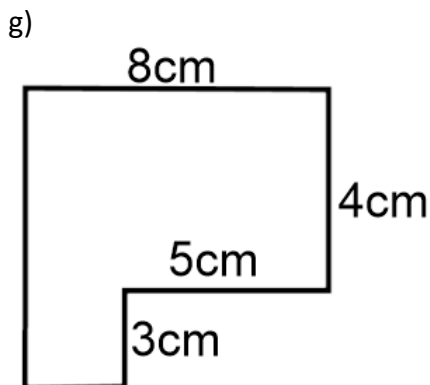
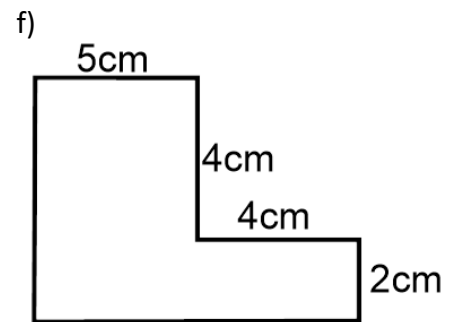
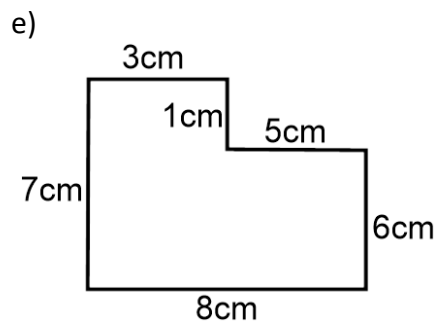
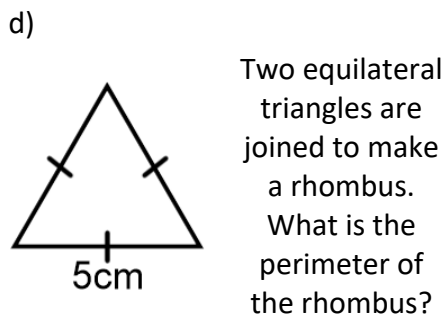


Perimeter II

Increasingly
Difficult
Exercises



Two squares are put together to make a rectangle. What is the perimeter of the rectangle?



Two squares of side 4cm are joined at an edge as shown. The vertex of one square is the mid-point of the other square. What is the perimeter of the compound shape?

Two squares of side 12cm are joined along one of their edges as shown such that $\frac{2}{3}$ of each edge are touching. What is the perimeter of the octagon?