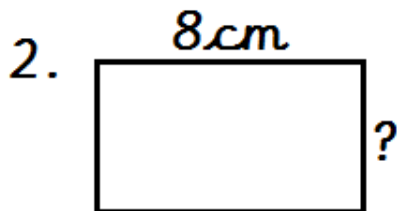
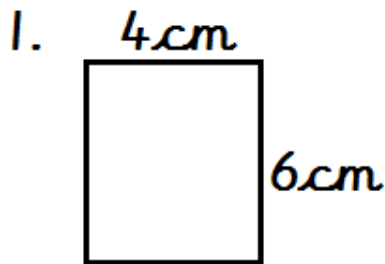


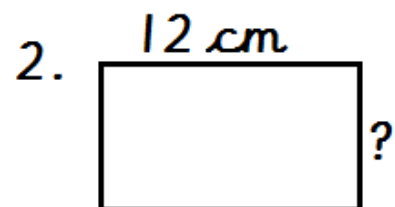
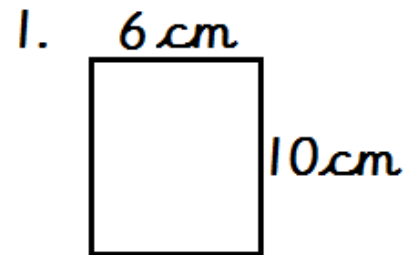
Deepening Understanding

YR5 Area and Perimeter

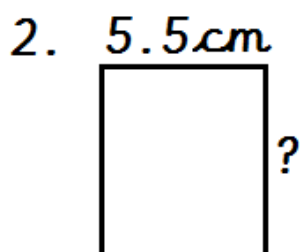
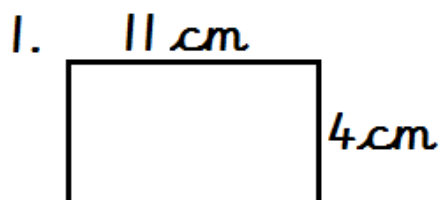
Each pair of rectangles has the same area. Use this fact to help you work out the perimeter of the second rectangle in each pair.



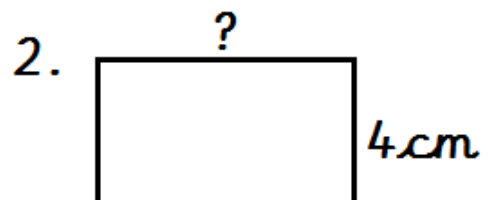
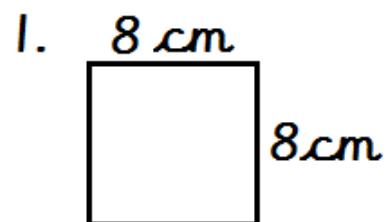
Perimeter =



Perimeter =



Perimeter =



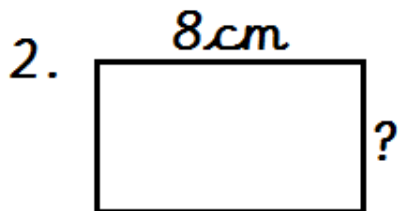
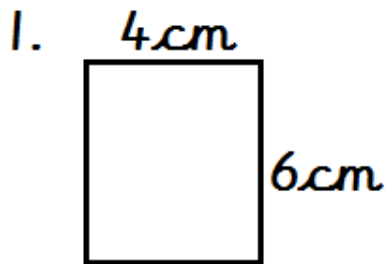
Perimeter =



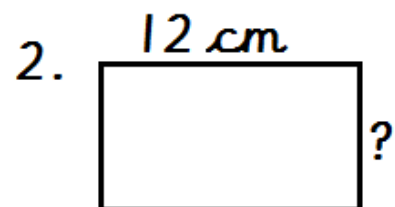
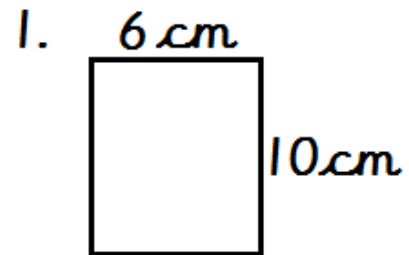
Deepening Understanding

YR5 Area and Perimeter - Answers

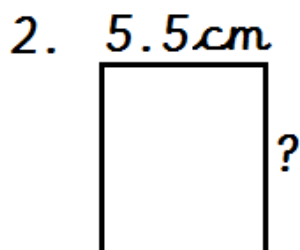
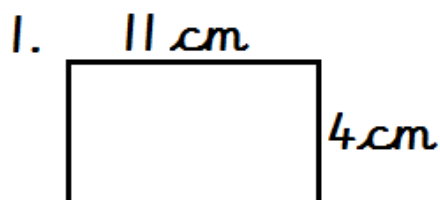
Each pair of rectangles has the same area. Use this fact to help you work out the perimeter of the second rectangle in each pair.



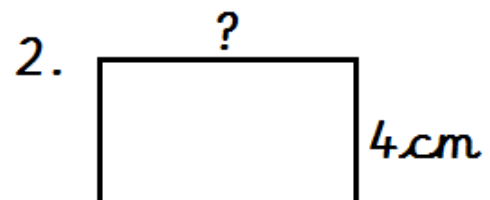
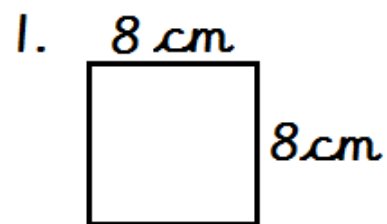
Perimeter = 22cm



Perimeter = 34cm



Perimeter = 27cm



Perimeter = 40cm

