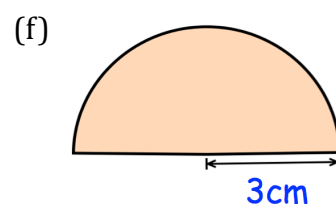
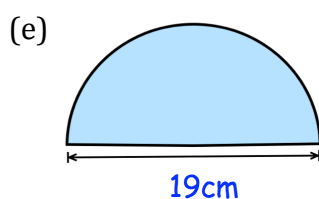
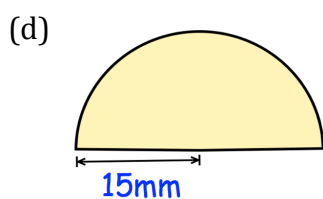
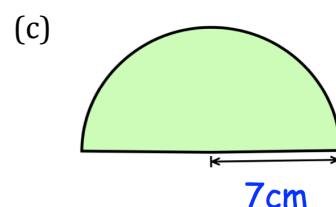
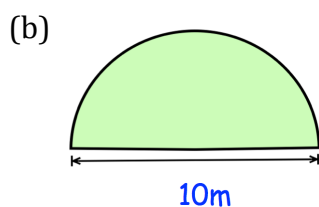
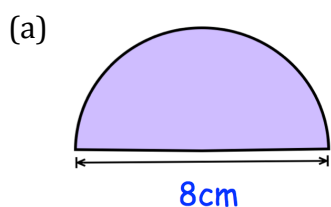
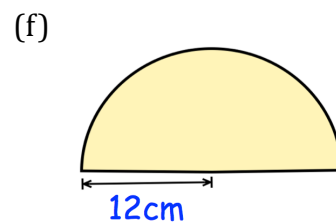
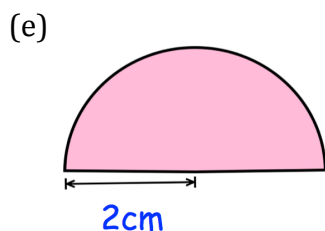
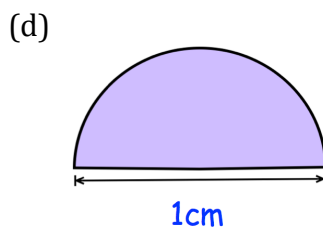
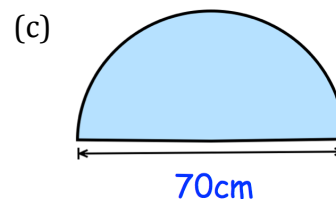
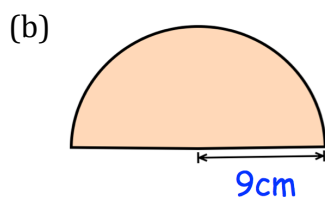
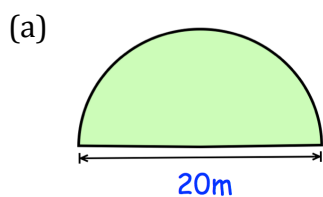


Workout

Question 1: Calculate the perimeter of each of these semi-circles.  
Give your answers to 1 decimal place and include suitable units.

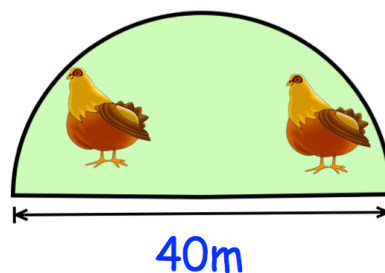


Question 2: Work out the perimeter of each of these semi-circles.  
Give your answers in terms of  $\pi$  and include suitable units.

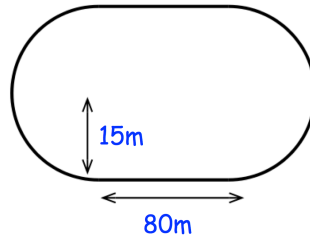


Apply

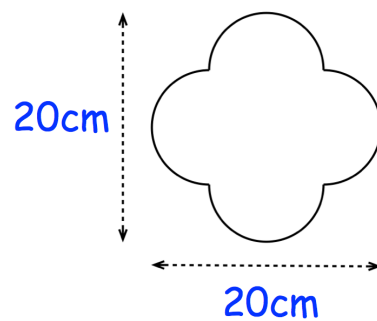
Question 1: Farmer Jones is building a pen for his chickens.  
Each metre of fencing costs £3  
Work out the total cost of building the pen.



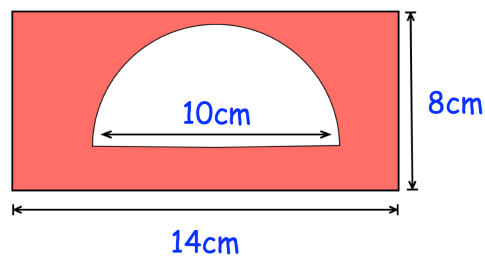
Question 2: Newtown Primary School has a running track.  
Calculate the distance around the running track.



Question 3: Calculate the perimeter of this shape



Question 4: Calculate the perimeter of the red shape.



Question 5: A semi-circle has a perimeter of 80cm.  
Calculate x

Perimeter = 80cm

