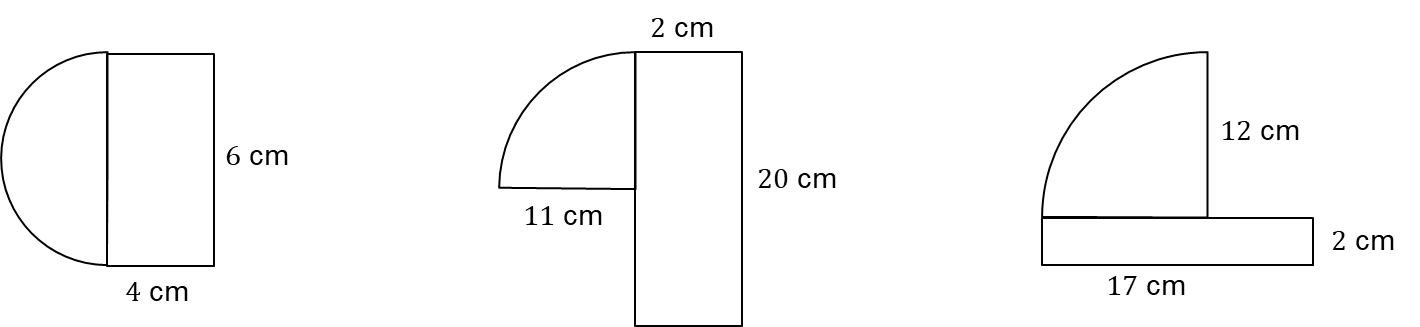
**A picture containing drawing

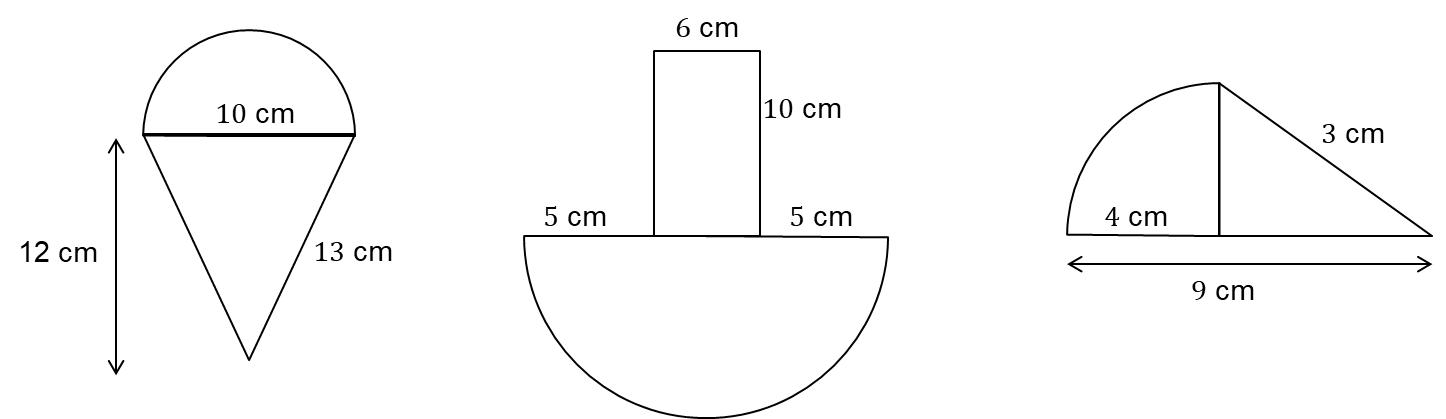
Description automatically generatedCompound Shapes with Circles GREEN**

Calculate the areas and perimeters of the shapes below. Give your answers correct to 2 decimal places.

1) 2) 3)



4) 5) 6)

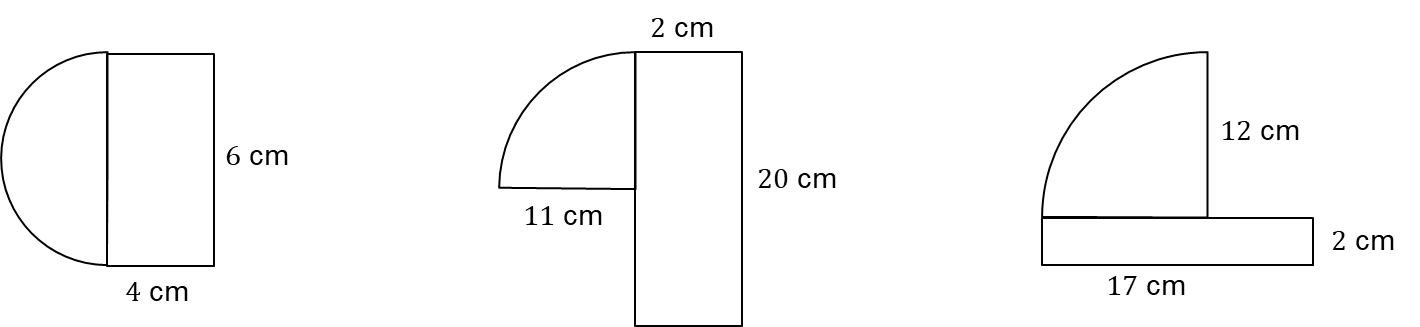


**A picture containing drawing

Description automatically generatedCompound Shapes with Circles AMBER**

Calculate the areas and perimeters of the shapes below. Give your answers correct to 2 decimal places.

1) 2) 3)



Area of semi-circle: Area of quarter-circle: Area of quarter -circle:

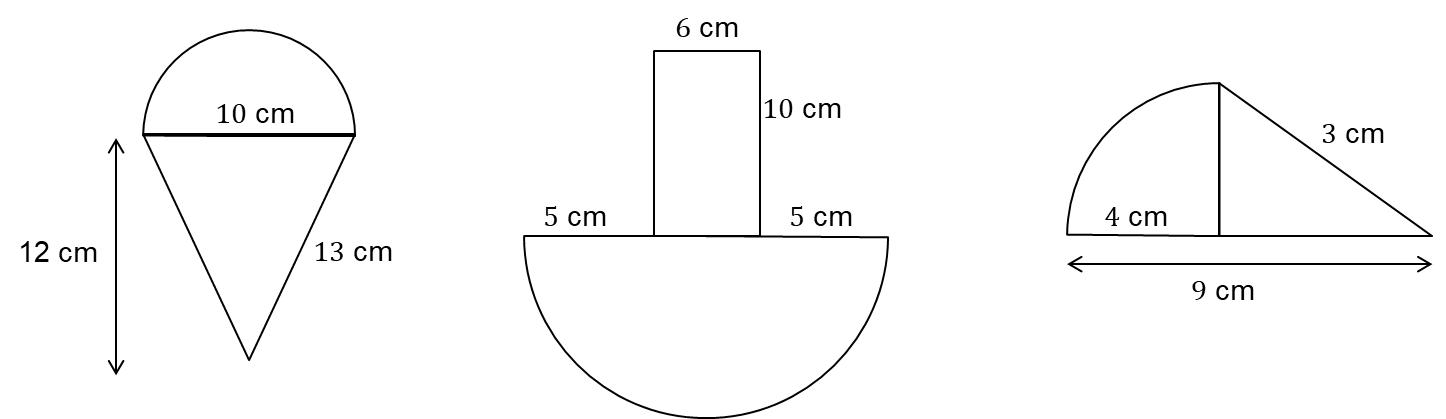
Area of rectangle: Area of rectangle: Area of rectangle:

Total area: Total area: Total area:

Arc length: Arc length: Arc length:

Total perimeter: Total perimeter: Total perimeter:

4) 5) 6)

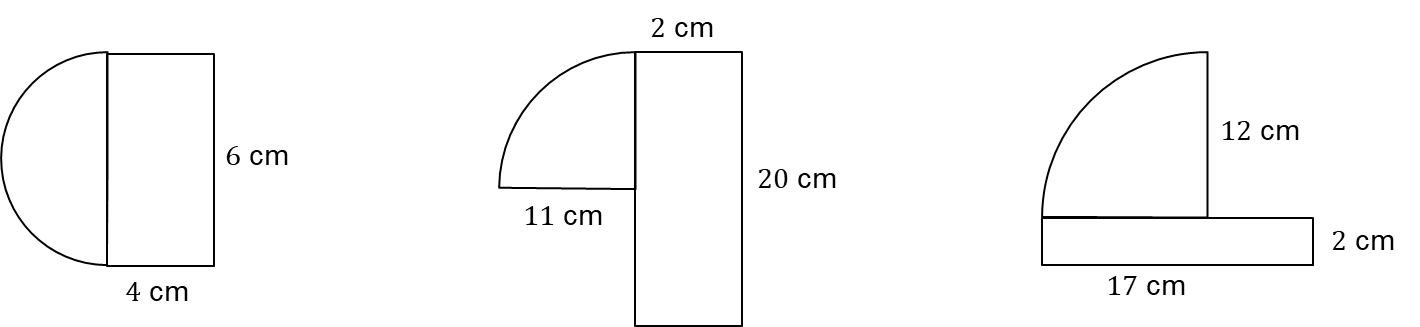


**A picture containing drawing

Description automatically generatedCompound Shapes with Circles RED**

Calculate the areas and perimeters of the shapes below. Give your answers correct to 2 decimal places.

1) 2) 3)



Area of semi-circle: Area of quarter-circle: Area of quarter -circle:

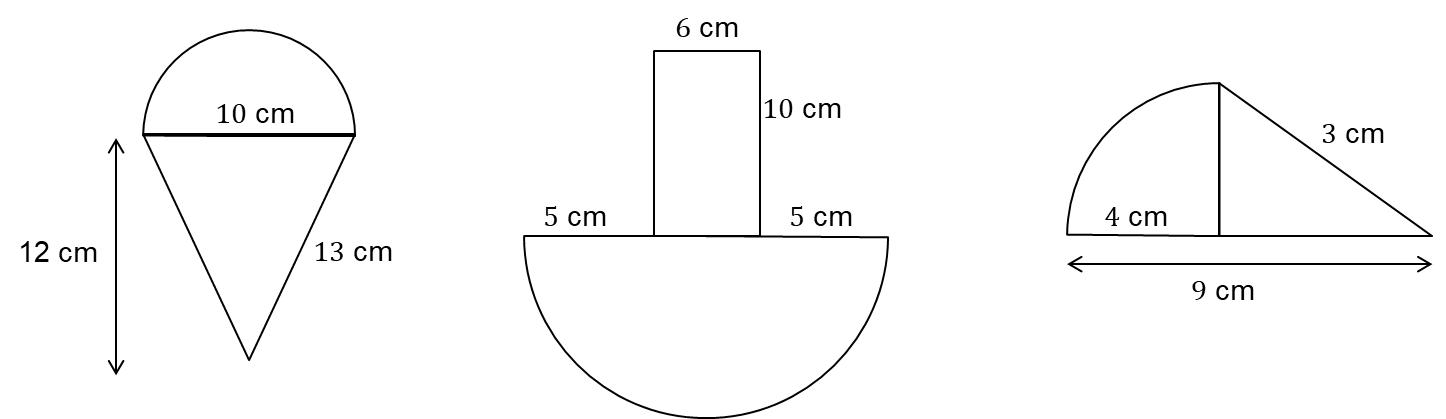
Area of rectangle: Area of rectangle: Area of rectangle:

Total area: Total area: Total area:

Arc length: Arc length: Arc length:

Total perimeter: Total perimeter: Total perimeter:

4) 5) 6)



Area of semi-circle: Area of semi-circle: Area of quarter -circle:

Area of triangle: Area of rectangle: Area of triangle:

Total area: Total area: Total area:

Arc length: Arc length: Arc length:

Total perimeter: Total perimeter: Total perimeter: