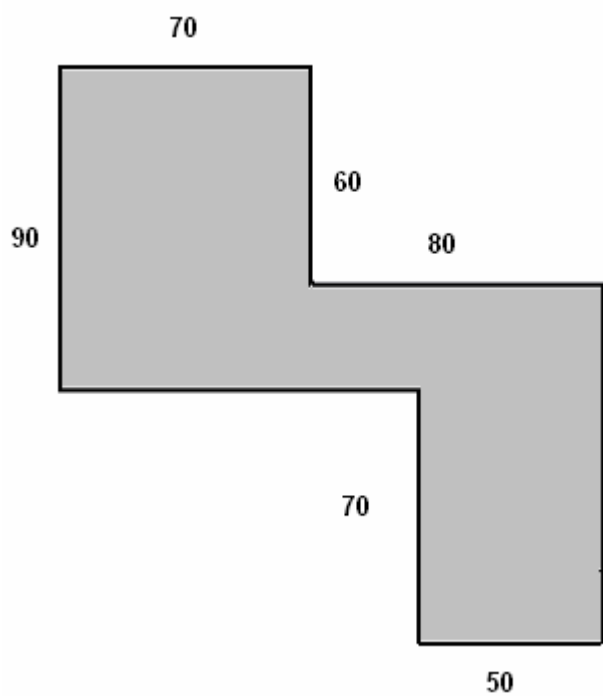
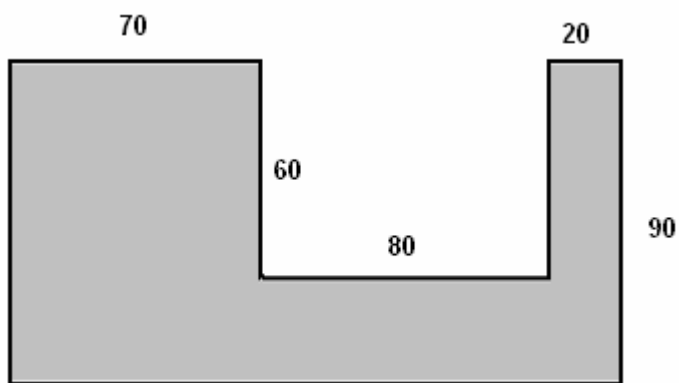


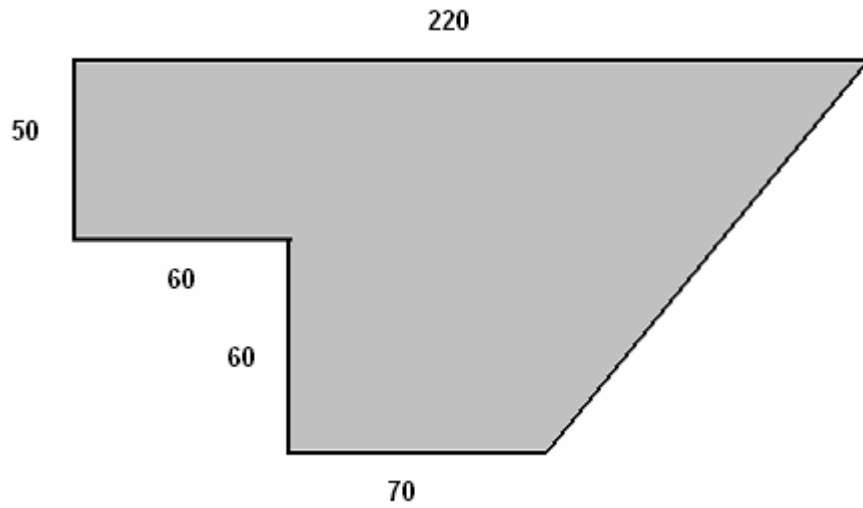
Math Worksheet: Area (1)

1. Calculate the area of each shape shown below.



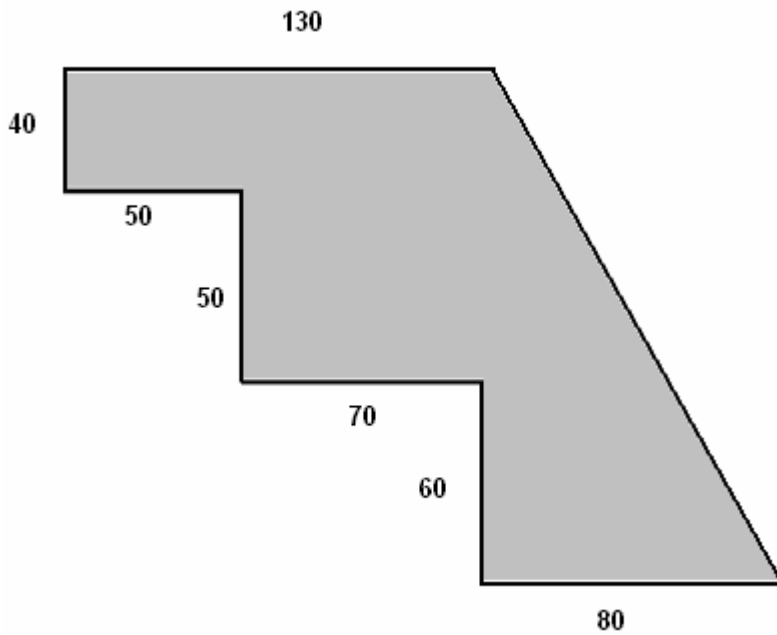
Math Worksheet: Area (2)

1. Calculate the area of the shape shown below.



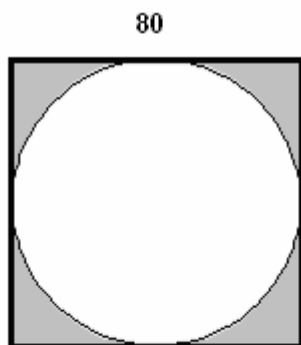
Math Worksheet: Area (3)

1. Calculate the area of the shape shown below.

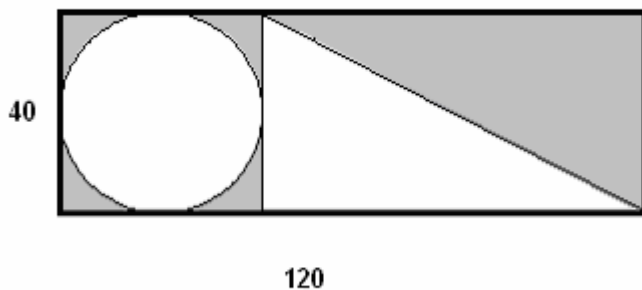


Geometry Worksheet: Area (4)

1. Calculate the shaded area inside the square of side 80.

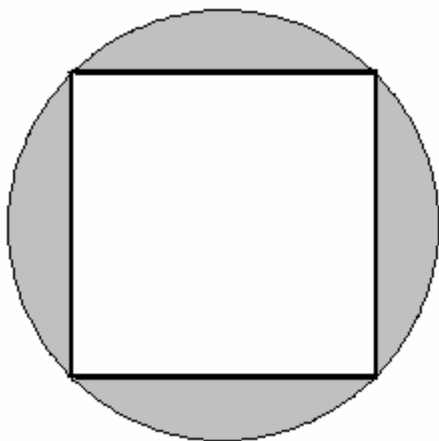


2. Calculate the shaded area inside the rectangle of width 40 and length 120.

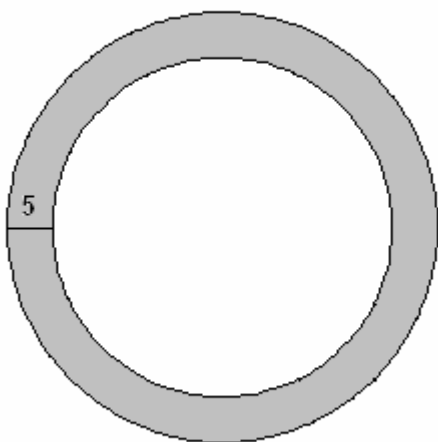


Geometry Worksheet: Area (5)

1. Calculate the shaded area inside the circle of perimeter 50π units.



2. Calculate the shaded area of the ring, between the concentric circles, where width of the ring is 5 units and the diameter of the outer circle is 65 units.



Geometry Worksheet: Area (6)

1. The large and the small circles are concentric with center at point O. Chord AB is tangent to the smaller circle at point C. Express the area of the ring between the two circles in terms of the length of segment AC.

