The length and width of a rectangle are 47 feet and 12 yards respectively. Determine the area of the rectangle.

Find the area of each shape. Round your answer to two decimal places.

1) Area = __________ ft\(^2\)
2) Area = __________ ft\(^2\)
3) Area = __________ yd\(^2\)
4) Area = __________ in\(^2\)
5) Area = __________ yd\(^2\)

7) The parallel bases of a trapezoid measure 6 yards and 30 feet. If the perpendicular distance between the bases is 4 yards, find the area of the trapezoid.

8) The length and width of a rectangle are 47 feet and 12 yards respectively. Determine the area of the rectangle.

__________________________ square yards

__________________________ square feet
The length and width of a rectangle are 47 feet and 12 yards respectively. Determine the area of the rectangle.

Area = 1,692 square feet