Find the area of each quadrilateral.

1) 2) 3)

Area = _______________  Area = _______________  Area = _______________

4) 5) 6)

Area = _______________  Area = _______________  Area = _______________

7) The sum of the lengths of the bases and the height of a trapezoid are 13 inches and 6 inches respectively. Determine the area of the trapezoid.

8) A parallelogram has a height of 3 feet and a base of 4 feet. What is the area of the parallelogram?
Find the area of each quadrilateral.

1) 
Area = \text{2,401 ft}^2

2) 
Area = \text{152 yd}^2

3) 
Area = \text{1,120 in}^2

4) 
Area = \text{1,280 yd}^2

5) 
Area = \text{49 in}^2

6) 
Area = \text{567 ft}^2

7) The sum of the lengths of the bases and the height of a trapezoid are 13 inches and 6 inches respectively. Determine the area of the trapezoid.

\text{39 square inches}

8) A parallelogram has a height of 3 feet and a base of 4 feet. What is the area of the parallelogram?

\text{12 square feet}