Find the area of each triangle.

1) \( \text{Area} = \) 
![Image of a triangle with sides 8 yd and 8 yd]

2) \( \text{Area} = \) 
![Image of a triangle with sides 5 ft and 6 ft]

3) \( \text{Area} = \) 
![Image of a triangle with sides 10 in and 8 in]

4) \( \text{Area} = \) 
![Image of a triangle with sides 3 in and 6 in]

5) \( \text{Area} = \) 
![Image of a triangle with sides 7 yd and 10 yd]

6) \( \text{Area} = \) 
![Image of a triangle with sides 13 ft and 16 ft]

7) \( \text{Area} = \) 
![Image of a triangle with sides 4 ft and 9 ft]

8) \( \text{Area} = \) 
![Image of a triangle with sides 8 in and 4 in]

9) \( \text{Area} = \) 
![Image of a triangle with sides 12 yd and 15 yd]
Find the area of each triangle.

1) \( \text{Area} = 32 \text{ yd}^2 \)
2) \( \text{Area} = 15 \text{ ft}^2 \)
3) \( \text{Area} = 40 \text{ in}^2 \)
4) \( \text{Area} = 9 \text{ in}^2 \)
5) \( \text{Area} = 35 \text{ yd}^2 \)
6) \( \text{Area} = 104 \text{ ft}^2 \)
7) \( \text{Area} = 18 \text{ ft}^2 \)
8) \( \text{Area} = 16 \text{ in}^2 \)
9) \( \text{Area} = 90 \text{ yd}^2 \)