A) Find the missing measure of each triangle. Round your answer to two decimal places.

1) Area = 43.43 yd²
   height = _________

2) Area = 139.89 in²
   base = _________

3) Area = 13.26 ft²
   height = _________

B) Find the missing measure of each triangle for the given measurements. Round your answer to two decimal places.

4) Area = 89.88 in², height = 16.8 in
   base = _________

5) Area = 27.47 ft², base = 6.3 ft
   height = _________

6) Area = 42.18 ft², base = 5.6 ft
   height = _________

7) Area = 68.25 yd², height = 17.5 yd
   base = _________

8) The base of a triangle is 1.9 yards. What is the height of the triangle, if the area is 2.66 square yards?

   ________________________________

9) Find the base of a triangle whose area is 56.42 square inches and the height is 12.4 inches.

   ________________________________
A) Find the missing measure of each triangle. Round your answer to two decimal places.

1) 
2) 
3) 

Area = 43.43 yd² 
Area = 139.89 in² 
Area = 13.26 ft² 

height = 8.6 yd 
base = 14.2 in 
height = 3.4 ft 

B) Find the missing measure of each triangle for the given measurements. Round your answer to two decimal places.

4) Area = 89.88 in², height = 16.8 in 
5) Area = 27.47 ft², base = 6.3 ft 

base = 10.7 in 
height = 8.72 ft 

6) Area = 42.18 ft², base = 5.6 ft 
7) Area = 68.25 yd², height = 17.5 yd 

height = 15.06 ft 
base = 7.8 yd 

8) The base of a triangle is 1.9 yards. What is the height of the triangle, if the area is 2.66 square yards?

2.8 yards 

9) Find the base of a triangle whose area is 56.42 square inches and the height is 12.4 inches.

9.1 inches