Find the volume of each shape.

1) 
![Square prism with base area 108 in² and height 20 in]

Volume =

2) 
![Rectangular prism with base area 364 ft² and height 22 yd]

Volume =

3) 
![Rectangular prism with base area 100 yd² and height 22 yd]

Volume =

4) 
![Rectangular prism with base area 285 ft² and height 5 ft]

Volume =

5) 
![Rectangular prism with base area 441 yd² and height 13 in]

Volume =

6) 
![Rectangular prism with base area 12 in² and height 13 in]

Volume =

7) Find the volume of the rectangular prism with a base area of 44 square inches and a height of 20 inches.

Volume =

8) The height of a square prism is 25 feet. If the base area is 784 square feet, what is its volume?

Volume =
Find the volume of each shape.

1) \( \text{Volume} = 2,160 \text{ in}^3 \)

2) \( \text{Volume} = 3,276 \text{ ft}^3 \)

3) \( \text{Volume} = 2,200 \text{ yd}^3 \)

4) \( \text{Volume} = 1,425 \text{ ft}^3 \)

5) \( \text{Volume} = 9,261 \text{ yd}^3 \)

6) \( \text{Volume} = 156 \text{ in}^3 \)

7) Find the volume of the rectangular prism with a base area of 44 square inches and a height of 20 inches.

\[ \text{Volume} = 880 \text{ cubic inches} \]

8) The height of a square prism is 25 feet. If the base area is 784 square feet, what is its volume?

\[ \text{Volume} = 19,600 \text{ cubic feet} \]