$\qquad$ Date:

Find the volume of a hexagonal pyramid? ( $a=$ apothem, $b=b r e a d t h, h=h e i g h t)$.

2)


$$
\begin{aligned}
& V=a b h \\
& V=
\end{aligned}
$$

3) 



8)

$\qquad$ Date:

Find the volume of a hexagonal pyramid? ( $a=$ apothem, $b=b r e a d t h, h=h e i g h t)$.

2)


$$
\begin{gathered}
V=a b h \\
V=\quad 4125 \mathrm{in}^{3} \\
\hline
\end{gathered}
$$

3) 


5)

8)


