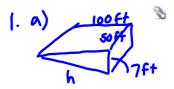
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## **HOMEWORK...**

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b) 
$$V = Abase \times h$$
  
=  $\frac{bh}{2} \times w$   
=  $\frac{100(7)}{2} \times 50$   
=  $17500 \text{ ft}^3 \times \frac{7.48}{1 \text{ ft}^3}$   
=  $1309009a$ 

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h<sup>2</sup> = 
$$7^2 + 100^2$$
=  $49 + 10000$ 
=  $10049$ 
h =  $100.2^4$  ft

c) S.A. =  $26h + 10 + 10$ 
=  $2(100)7 + 7(50)$ 
=  $100(7) \times 50$ 
=  $17500 \text{ ft}^3$ 

Oct 24-8:36 PM

Oct 16-8:38 AM

## Homework

10.6 Worksheet 6-9

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Oct 16-8:33 AM

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