

$\frac{1}{2}$ = divide by 2

h = height

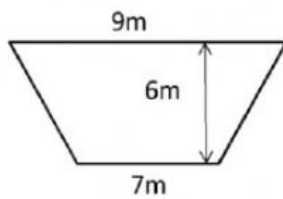
b = base

b₁ = base 1

b₂ = base 2

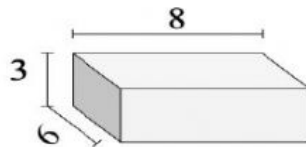
Name: _____

1. **Area** = $\frac{1}{2} (b_1 + b_2) h$



Area: _____ m²

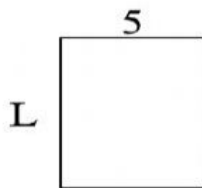
4. **Volume** = lwh
(multiply all 3)



Volume: _____ units³

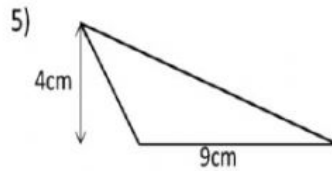
7. Area = lw or

$L = \frac{\text{area}}{\text{width}}$ **Area** = 35 u^2



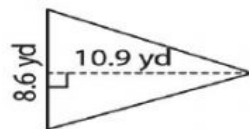
Measurement of L:

2. **Area** = $\frac{1}{2} bh$



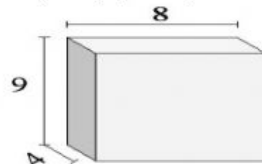
Area: _____ cm²

5. **Area** = $\frac{1}{2} bh$



Area: _____ yd²

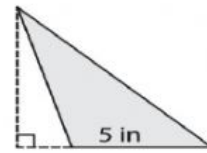
8. **Volume** = lwh
(multiply all 3)



Volume: _____ units³

Area = $\frac{1}{2} bh$

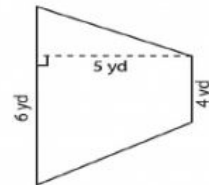
3. or $h = \frac{\text{area}}{\text{base}} \times 2$



Area = 15 in²

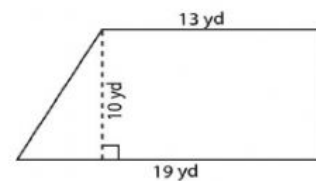
Height: _____ in

6. **Area** = $\frac{1}{2} (b_1 + b_2) h$



Area: _____ yd²

9. **Area** = $\frac{1}{2} (b_1 + b_2) h$



Area: _____ yd²