5/ Add & Subtr = Use the smallest # of decimal places on the original measurements.

7.20 ft + 3.65 ft 10.85 ft

~ 10.9 ft.

Unit Conversion - Converto to 
$$\frac{mi}{Jr}$$

240 ft 36050  $\frac{Jmi}{Ihr} = \frac{240.360}{5280} \frac{mi}{hr}$ 

= 163.636363

Convert 45 m/min to cm/sec. 45  $\frac{100 \text{ cm}}{Ihr} = \frac{45.100}{60 \text{ Sec}} = \frac{45.100}{580}$ 

= 75  $\frac{\text{cm}}{\text{Sec}}$ 

