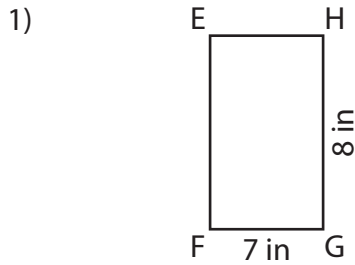


Name : \_\_\_\_\_

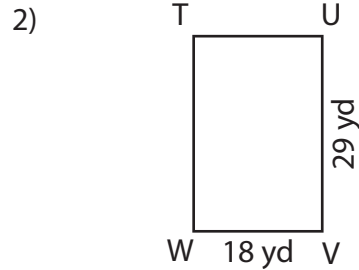
## Sides of a Rectangle

Sheet 2

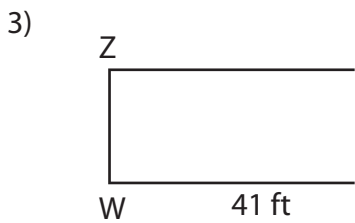
Find the length of the remaining sides of each rectangle.



EF = \_\_\_\_\_ ; EH = \_\_\_\_\_



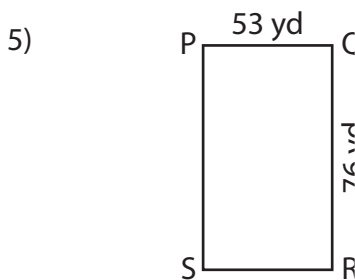
TU = \_\_\_\_\_ ; TW = \_\_\_\_\_



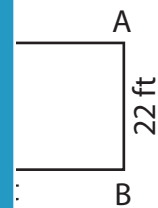
WZ = \_\_\_\_\_ ; XY = \_\_\_\_\_



KL = \_\_\_\_\_ ; MN = \_\_\_\_\_

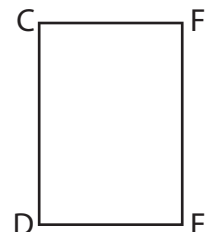


PS = \_\_\_\_\_ ; RS = \_\_\_\_\_



AD = \_\_\_\_\_ ; CD = \_\_\_\_\_

7) In a rectangle CDEF, the lengths of  $\overline{CD}$  and  $\overline{CF}$  are 35 inches and 25 inches respectively. Find DE and EF.



\_\_\_\_\_

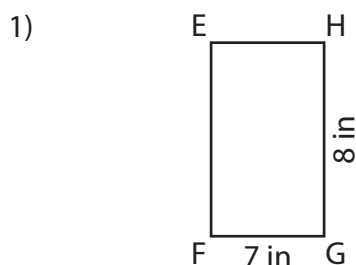
Name : \_\_\_\_\_

## Answer key

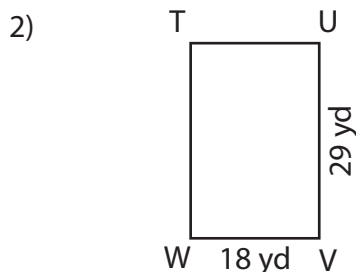
Sheet 2

### Sides of a Rectangle

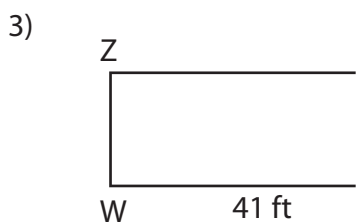
Find the length of the remaining sides of each rectangle.



EF = 8 in ;



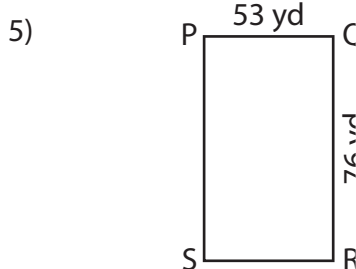
TW = 29 yd



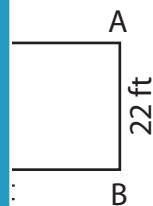
WZ = 34 ft ;



KL = 9 in ; MN = 9 in



PS = 76 yd ; RS = 53 yd



AD = 60 ft ; CD = 22 ft

7) In a rectangle CDEF, the lengths of  $\overline{CD}$  and  $\overline{CF}$  are 35 inches and 25 inches respectively. Find DE and EF.

DE = 25 inches and EF = 35 inches

