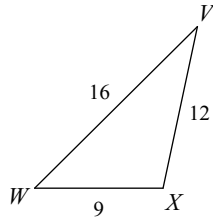


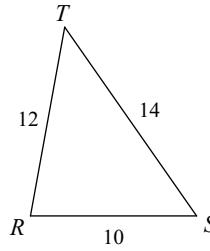
# Geometry - Homework 24

**Name the largest and smallest angle in each triangle.**

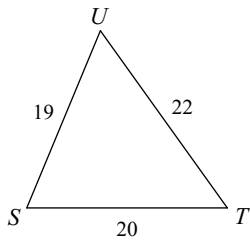
1)



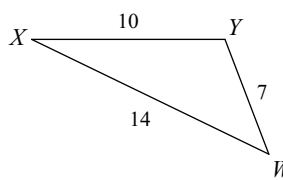
2)



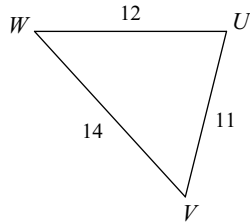
3)



4)

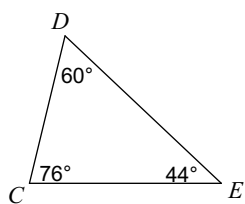


5)

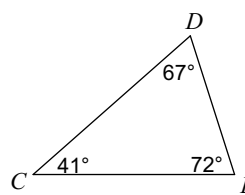


**Order the sides of each triangle from shortest to longest.**

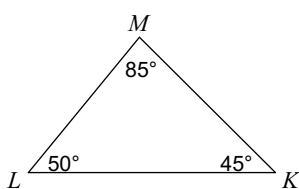
6)



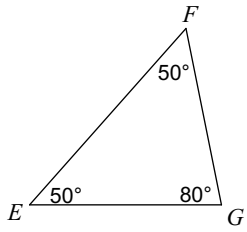
7)



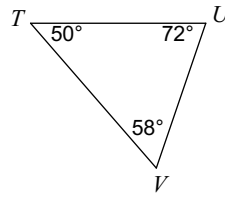
8)



9)

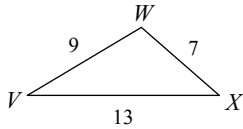


10)

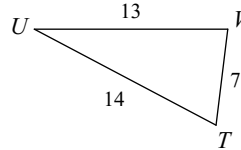


**Order the angles in each triangle from smallest to largest.**

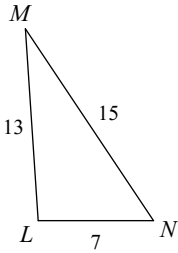
11)



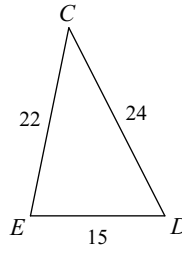
12)



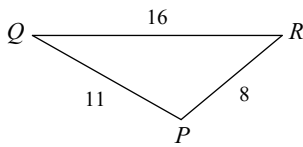
13)



14)

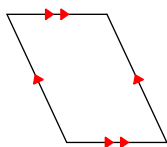


15)

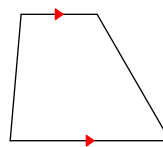


**State the most specific name for each figure.**

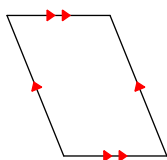
16)



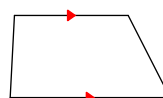
17)

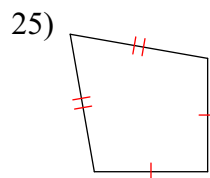
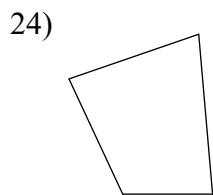
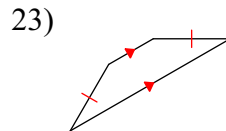
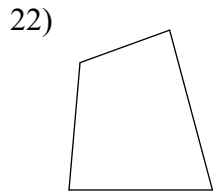
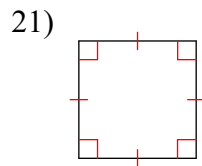
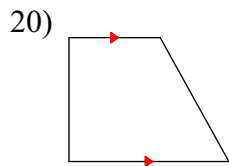


18)

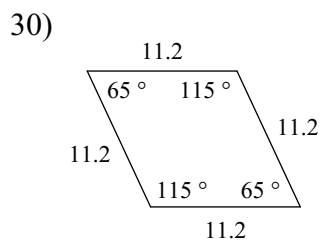
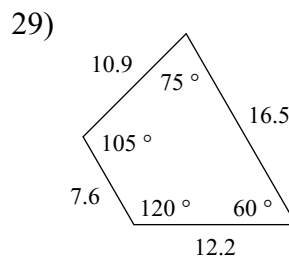
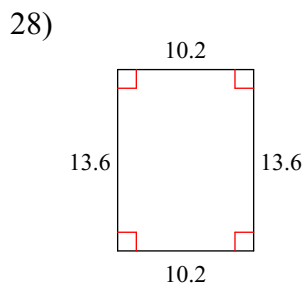
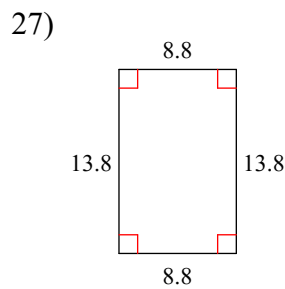
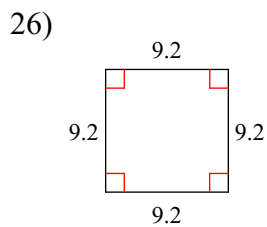


19)





**State all possible names for each figure.**



## Answers to Geometry - Homework 24

- |   |   |                                    |  |
|---|---|------------------------------------|--|
| 1) $\angle X, \angle V$                               | 3) $\angle S, \angle T$                     | 5) $\angle U, \angle W$            | 7) $\overline{BD}, \overline{BC}, \overline{CD}$ |
| 9) $\overline{FG}$ and $\overline{EG}; \overline{EF}$ | 11) $\angle V, \angle X, \angle W$          | 13) $\angle M, \angle N, \angle L$ | 15) $\angle Q, \angle R, \angle P$               |
| 17) trapezoid   | 19) trapezoid                               | 21) square                         | 23) isosceles trapezoid                          |
| 25) kite  | 27) quadrilateral, parallelogram, rectangle |                                    |  |
| 29) quadrilateral, trapezoid                          |   |                                    |  |