

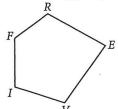
Exercises 9-11, draw an example of each polygon.

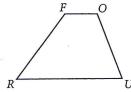
- 9. Quadrilateral (equiangular) 10. Dodecagon (concave)
- 11. Octagon (Convex)

For Exercises 12 and 13, give one possible name for each polygon. (like ABCD for a quad?.

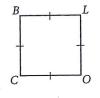
also classify by # of sides.

12.

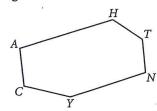




14.



15. Name a pair of consecutive angles and a pair of consecutive sides in the figure below.

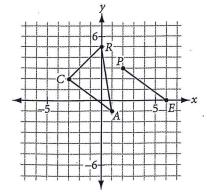


17. Name the diagonals of pentagon ABCDE.

sketch first. Then make a "star" inside.

For Exercises 23-26, copy the given polygon and segment onto graph paper. Give the coordinates of the missing points. (make the new figure an exact match)

23. $\triangle CAR \cong \triangle PET$



24. $TUNA \cong FISH$

