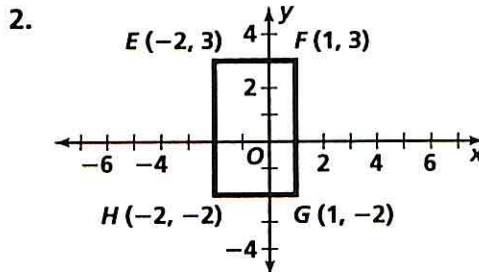
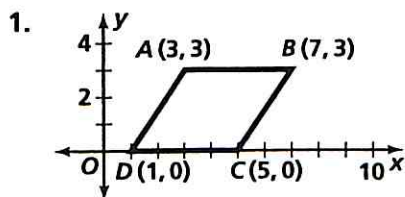


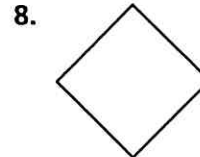
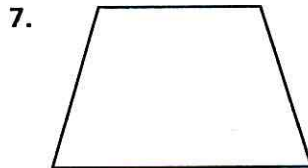
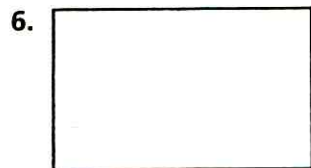
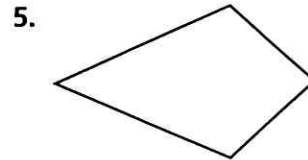
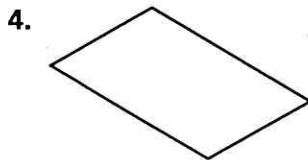
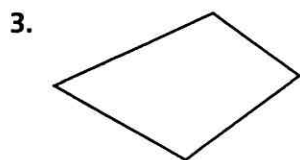
Practice 6-1

Classifying Quadrilaterals

Determine the most precise name for each quadrilateral.

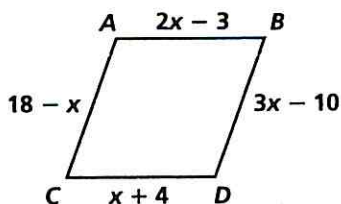


Judging by appearance, classify each quadrilateral in as many ways as possible.

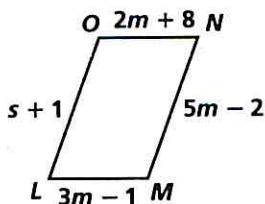


Algebra Find the values of the variables. Then find the lengths of the sides of each quadrilateral.

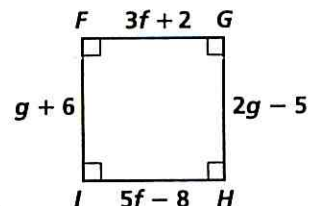
9. rhombus $ABDC$



10. parallelogram $LONM$



11. square $FGHI$



Determine the most precise name for each quadrilateral with the given vertices.

12. $A(1, 4), B(3, 5), C(6, 1), D(4, 0)$

13. $W(0, 5), X(3, 5), Y(3, 1), Z(0, 1)$

14. $A(-2, 4), B(2, 6), C(6, 4), D(2, -3)$

15. $P(-1, 0), Q(-1, 3), R(2, 4), S(2, 1)$

For 12-15, plot each figure on graph paper. (Use paper from before). Find 4 slopes + 4 distances to ~~help~~ determine most precise name of figure