What is the best name for Quadrilateral ABCD?

A (0, -3)   B(8,6)   C (-4,5)   D (-12, -4)

diagonals bisect, are perpendicular, but not congruent.
ABCD is a Rhombus

	midpt	m	distance
AC	(-2, 1)	$\frac{8}{-4} = -2$	$\sqrt{64+16} = \sqrt{80}$
BD	(-2, 1)	$\frac{6--4}{8--12} = \frac{10}{20} = \frac{1}{2}$	$\sqrt{100+400} = \sqrt{50}$

ll-gram