Name:

Hyperbola

Date: 12/2/2024

Objective 1: From the graph find hyperbolad features, then write the equation in standard form.

From the graph find center, vertices, co-vertices, and foci , conjugate axis , transverse axis , length of the equation in standard form

a=.....b=$2\sqrt{7}$...c=.....

Center.....

Foci.....

Vertex.....

co- Vertex ..... Orientation.....

Length transverse axis.....

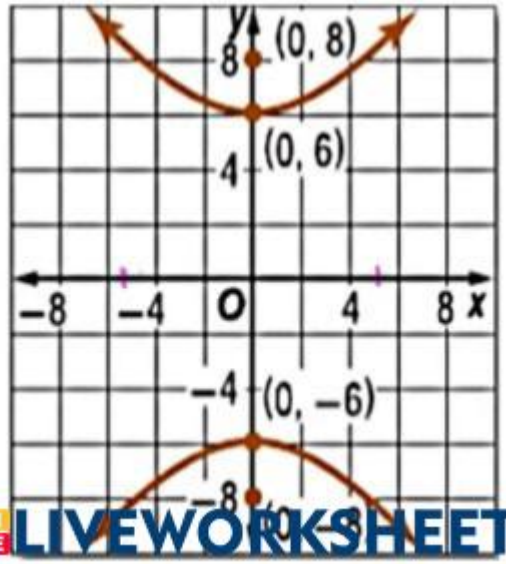
Length conjugate axis .....

Length between Foci .....

Axis of symmetry.....

Write the standard Form .....

1.



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