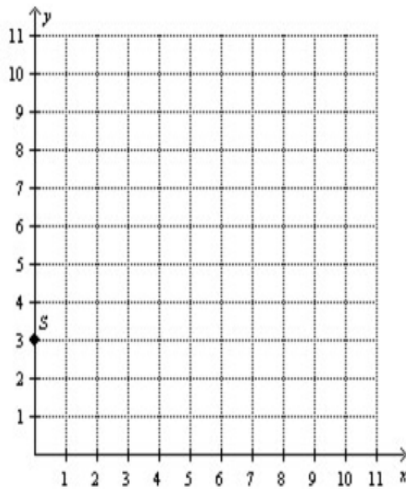


Problem 1. Write the ordered pair for Point S on the line below the graph.

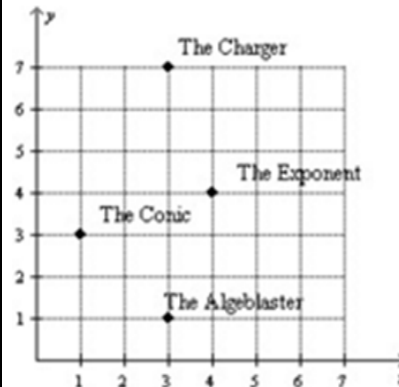
Locate and name the ordered pair for the point shown.



Point S =

Problem 2. Write the answer on the line below the graph.

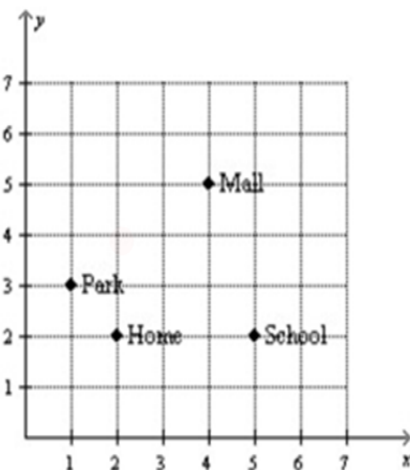
The locations of Danielle's favorite rides at the amusement park are shown in the graph below. What order should she ride them if she wants to start at the back of the park and work her way to the front?



ANSWERS

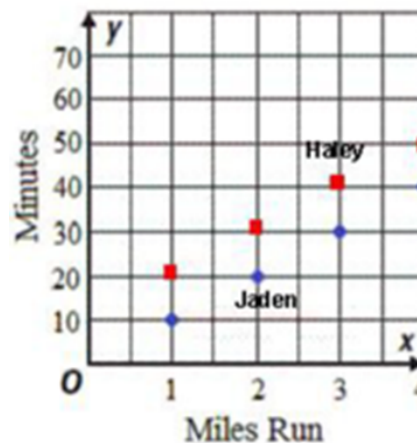
Problem 3. Write the answer to the question below on the line under the graph.

If a movie theatre is built at (2, 4), which of the other locations is closest to the movie theatre?



Problem 4. Underline the correct answer for the question below.

The graph of Haley and Jaden's run this morning is represented below. According to the graph, how much longer did it take Haley than Jaden after 3 miles?



- a. 8 minutes
- b. 10 minutes
- c. 12 minutes
- d. 14 minutes