

## Exercise 18

In Exercises 17 and 18, use a graphing utility to graph the equation. Move the cursor along the curve to approximate the unknown coordinate of each solution point accurate to two decimal places.

$$y = x^5 - 5x$$

(a)  $(-0.5, y)$

(b)  $(x, -4)$

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### Solution

A graph of the function is shown below along with the points of interest.

