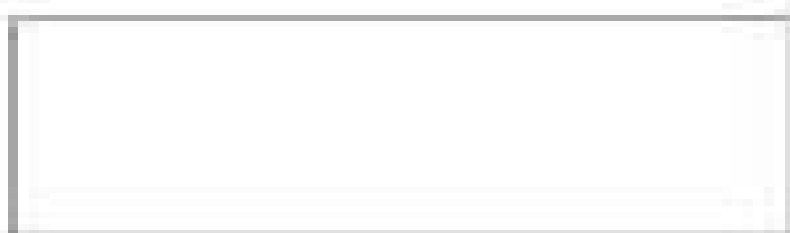


Math 1.1 Parametric Equations

Two ships are sailing in the Bay and are being monitored by tracking equipment. As they cruise near the coastline's metropolitan regions, each ship, the *Seaside Seiner* (left), is at a point that makes both the horizontal and vertical distances along the coast edge. The other ship, the *Seaside Seiner*, is located at a point that makes both the horizontal and vertical distances along the coast edge. The *Seaside Seiner* is located at the point that is 10 miles north and 2 miles west of the coastline. The *Seaside Seiner* is 10 miles west and 2 miles north. Assume that they will continue to move at constant speeds in their respective linear directions.

Will the two ships collide? If they do, what will their speed and direction? If not, when? If not, how close do they come to each other?



1. Sketch the paths of the *Seaside Seiner* and the *Seaside Seiner*. Do you believe they will collide?
2. Write down equations for the paths provided by each ship.
3. At what point do they perform? Explain your answer.
4. At what distance from the *Seaside Seiner* does the *Seaside Seiner* perform?
5. At what distance from the *Seaside Seiner* does the *Seaside Seiner* perform?

Springboard Parametric Equations Ships In The Fog

Didier Musso



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