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- The diagram shows a circle representing the Earth. Inside the circle, a point is labeled 'Foyer' (focus) with an arrow pointing to it. On the top right edge of the circle, a point is labeled 'épicentre' (epicenter) with an arrow pointing to it. Three stations are marked on the circle's circumference: 'Station...1' at the epicenter, 'Station...2' on the left, and 'Station...3' at the bottom. Arrows indicate seismic waves traveling from the focus to each station.

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- The diagram shows a circle representing the Earth. Inside the circle, a point is labeled 'Foyer' (focus). An arrow points from the 'Foyer' to a point on the upper right surface labeled 'épicentre' (epicenter). Three small rectangular blocks representing seismic stations are placed on the circle's circumference: 'Station 1' is at the top right, 'Station 2' is at the top left, and 'Station 3' is at the bottom left.