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Date: $\qquad$ Period: $\qquad$

## Writing Equations of Lines

In the center of the bulls eye there is a coordinate pair. In the first ring is another coordinate pair. In the following ring, find the slope of the line between the two points. In the next ring, write a point-slope form of the line between the two points. In the final ring, expand the point-slope form and simplify it to slopeintercept form.


