Monday

2. Find the rectangular coordinates of the point with polar coordinates $(-3, -135°)$. *(Lesson 9-3)*

Tuesday

Find the magnitude of the vector $(-3, 7)$, and write the vector as a sum of unit vectors. *(Lesson 8-2)*

Wednesday

Write parametric equations of the line with equation $y = -2x + 7$. (

Thursday

. Simplify $(2 - 5i) + (-3 + 6i) - (-6 + 2i)$.

Friday

Explain what discontinuity means in a rational function. Explain how this is found.