Name: _____

Student ID: _____

Quiz 4

Question 1. *(5 marks)* Find the equation of the right-bisector (perpendicular to and through the midpoint of) the line segment between $(-2, 1)$ and $(3, 5)$.

Question 2. *(5 marks)* Graph the linear inequality (clearly show your work):

$$\frac{1}{3}x - \frac{1}{4}y > 1$$