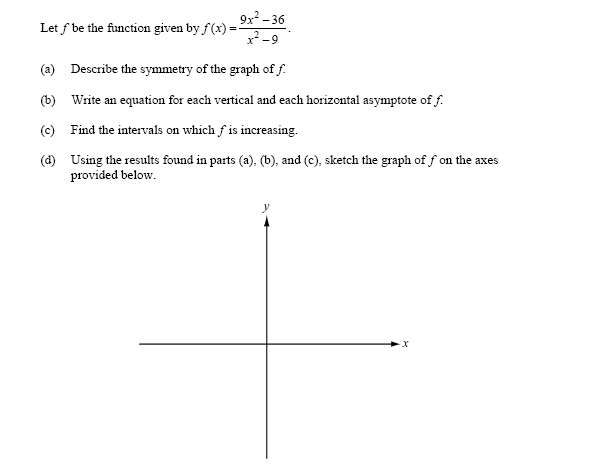
**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

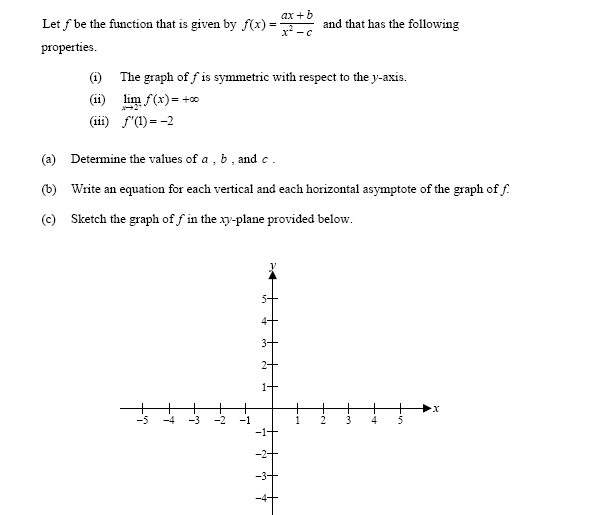
**December 5th, 2012**

**AP Calculus 1, Mrs. Sulkes**

**Curve Sketching: More Practice**

1.



2.

3. For the function below, find the intercepts, asymptotes, intervals of increasing, decreasing, max/min point(s), concavity, and point(s) of inflection. Then graph the function and label the important points.

