Part I (due at the beginning of class Friday, November 14)

Finish through Example 7 on the Antiderivatives handout.

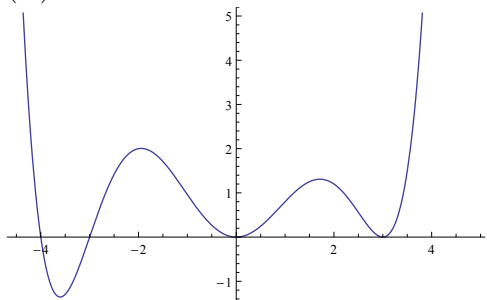## Part II: WeBWorK (due Saturday, November 15, by 11 PM)

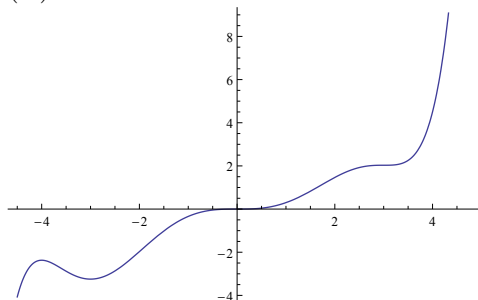Click here for your WeBWorK assignment. Complete the DW 28 WeBWorK assignment.

Part III: Homework Problems (due FRIDAY, November 14 at the beginning of class)

1. If f is an antiderivative of g and g is an antiderivative of h, explain the relationship between f and h.

2. Of the functions in the two graphs below, which is an antiderivative of the other? Explain your answer.

(A)

(B)

Friday's Celebration of Learning

Friday's Celebration of Learning will include problems on learning targets A2 and A4.