

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

Finish through Example 7 on the Antiderivatives handout.

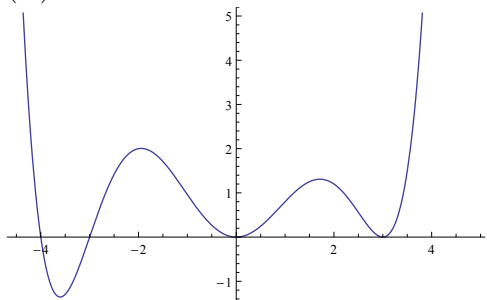
**Part II: WeBWorK (due Saturday, November 15, by 11 PM)**

[Click here for your WeBWorK assignment.](#) Complete the DW 28 WeBWorK assignment.

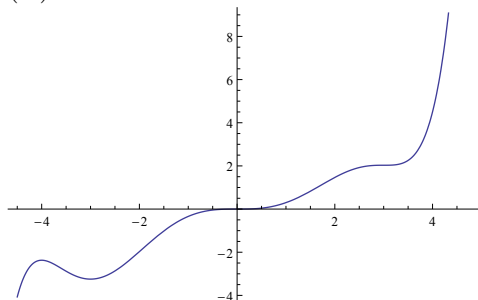
**Part III: Homework Problems (due FRIDAY, November 14 at the beginning of class)**

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.