

Problem 1. Use calculus to determine the shape of the curve at the following coordinates.

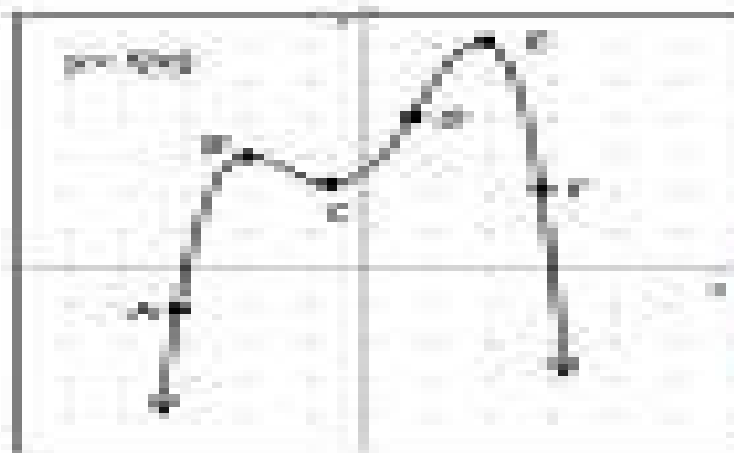
- 1a. at  $x = -1$  concave up  
 1b. at  $x = 0$  concave up  
 1c. at  $x = 1$  concave down



- 2a. at  $x = -1$  concave up  
 2b. at  $x = 0$  concave up  
 2c. at  $x = 1$  concave down



Problem 2. Use the graph of  $f'$  to sketch  $f$ .



1. Use calculus to determine the shape of the curve at each

- a. positive A, D  
 b. negative C  
 c. zero B, E

2. Where is  $f$  increasing?

$$(-2, -1) \cup (-1, 0) \cup (1, 2)$$

3. Where is  $f$  decreasing?

$$(0, 1) \cup (1, 2)$$

4. Where's the local point for the greatest value?

$$B$$

5. Where's the local point for the least value?

$$E$$

# Investigating Slopes Key

**Michael Rajnik**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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