E. None

1 For any non-zero a and b that satisfy |ab| = ab and |a| = -a, |b-4| + |ab-b| =A. ab-4 B. 2b-ab-4 C. ab+4 D. ab-2b+4 E. 4-ab 2 If |a+b|=|a-b|, then a\*b must be equal to: A. 1 B. -1 C. 0 D. 2 E. -2 3 If n is an integer, the greatest possible value of the expression: 12 - |32 - 7n| is B. 1 C. 8 D. 9 E. 12 4 |a|=|b|, which of the following must be true : I. a=b II. |a|=-b III. -a=-b A. I only B. II only. C. III only. D. I and III only.