



5. Which equation is represented by the accompanying graph?

Date: _



A.
$$y = |x| - 3$$

B. $y = (x - 3)^2 + 1$
C. $y = |x + 3| - 1$
D. $y = |x - 3| + 1$

3. Which ordered pair is in the solution set of $y \ge 2x + 3$?

A. (1,4) B. (3,2) C. (0,5) D. (0,0)

4. The graph of which inequality is shown in the accompanying diagram?



6. Which equation represents the function shown in the accompanying graph?



A. f(x) = |x| + 1B. f(x) = |x| - 1C. f(x) = |x + 1|D. f(x) = |x - 1|





А.







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1. Answer:	D
2. Answer:	В
3. Answer:	С
4. Answer:	А
5. Answer:	D
6. Answer:	А
7. Answer:	D