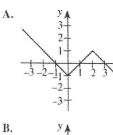
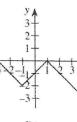
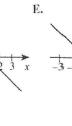
Which of the following is the graph of y = f(x) + 1?

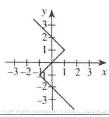
D.







C.



the following inequalities must be true? If a and b are real numbers, and a > b and b < 0, then which of

- **^**0 > 63
- 7- < 62
- *y*² > 0

How many possible combinations of \$1 and/or \$5 bills could be

ω

- in a cash register containing exactly \$20, in \$1 and/or \$5 bills?

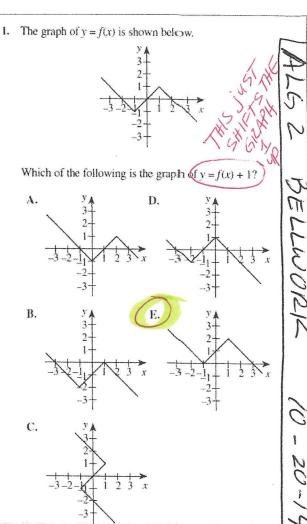
4

blouse, and a sweater, can she choose from this closet? How many different outfits, composed of a pair of slacks, a

Rudi has 5 pairs of slacks, 6 blouses, and 2 sweaters in her closet.

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N the following inequalities must be true? If a and b are real numbers, and a > b and b < 0, then which of 0 < 0

^ 0

A. B. C.

< b. > 63

4 blouse, and a sweater, can she choose from this closet? How many different outlits, composed of a pair of slacks, a Rudi has 5 pairs of stacks, 6 blouses, and 2 sweaters in her closet.

ω

in a cash register containing exactly \$20, in \$1 and/or \$5 bills? How many possible combinations of \$1 and/or \$5 bills could be

3

OUTFITS

pr stacks . le blouses . Livent