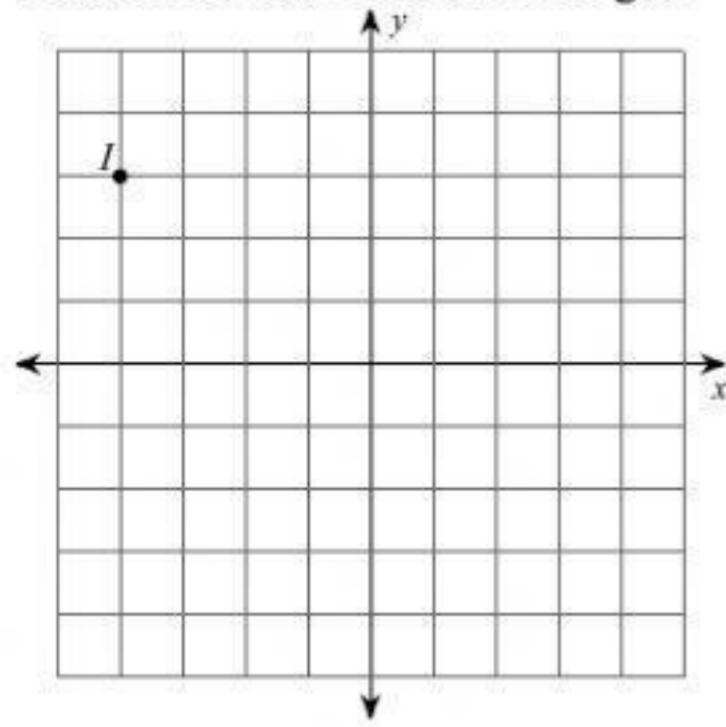
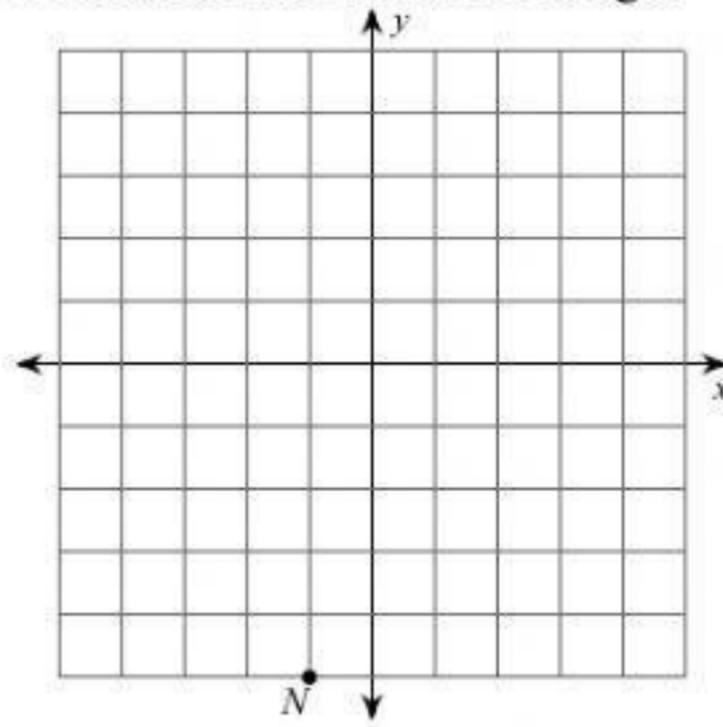


5) dilation of 0.25 about the origin



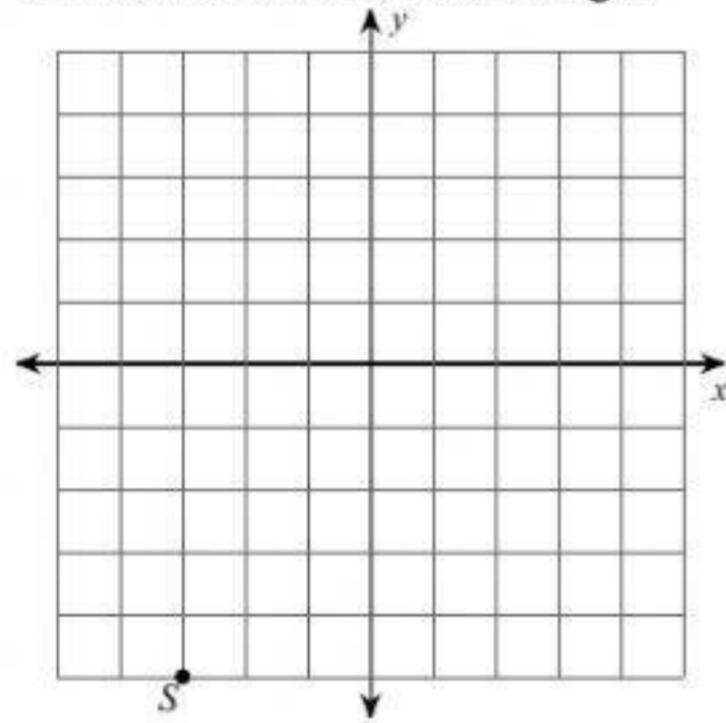
- A) $I'(-1, 0.75)$
- B) $I'(-2, 1.5)$
- C) $I'(0, 3)$
- D) $I'(2, 3)$

6) dilation of 0.25 about the origin



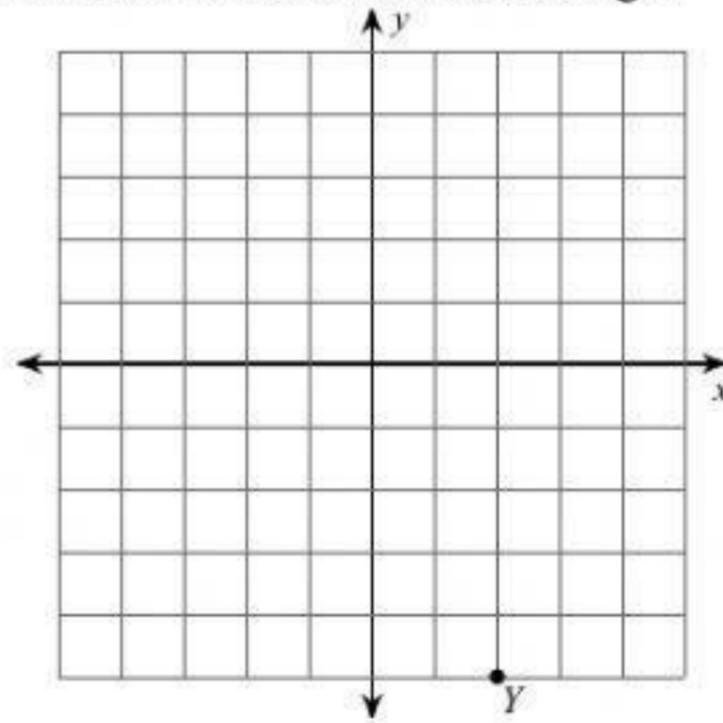
- A) $N(3, -5)$
- B) $N(-0.5, -2.5)$
- C) $N(-0.25, -1.25)$
- D) $N(5, -1)$

7) dilation of 0.5 about the origin



- A) $S'(-1.5, -2.5)$
- B) $S'(-0.75, -1.25)$
- C) $S'(3, 5)$
- D) $S'(-5, -5)$

8) dilation of 0.25 about the origin



- A) $Y(0.5, -1.25)$
- B) $Y(-2, 5)$
- C) $Y(3, -4)$
- D) $Y(1, -2.5)$