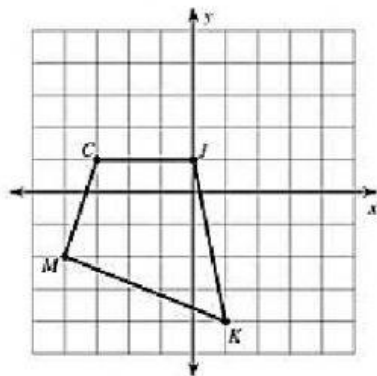


4. Reflect along $y = 1$



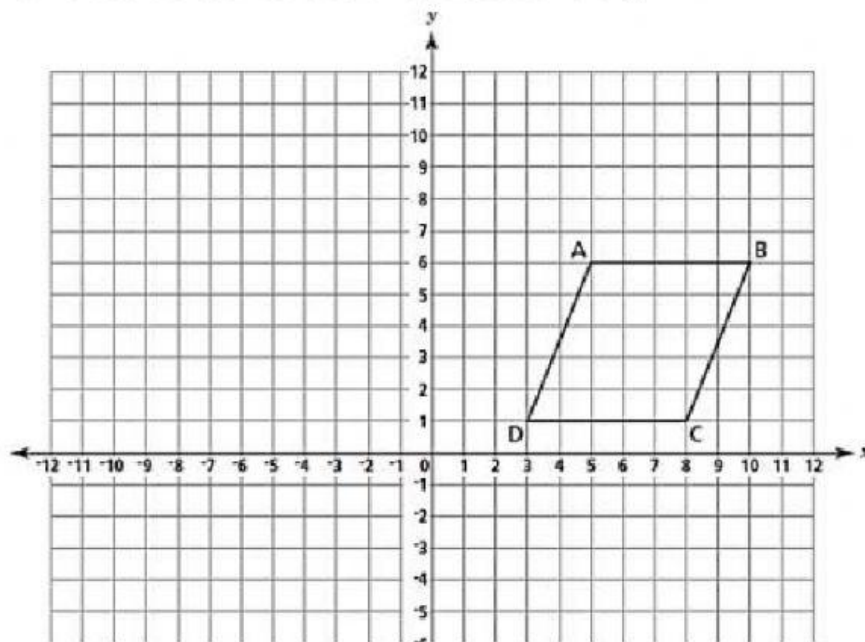
$C' (\quad , \quad)$

$J' (\quad , \quad)$

$K' (\quad , \quad)$

$M' (\quad , \quad)$

5. Rotate 90 counterclockwise about the origin



$A' (\quad , \quad)$

$B' (\quad , \quad)$

$C' (\quad , \quad)$