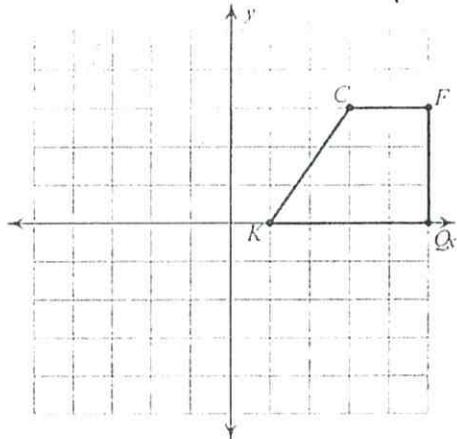
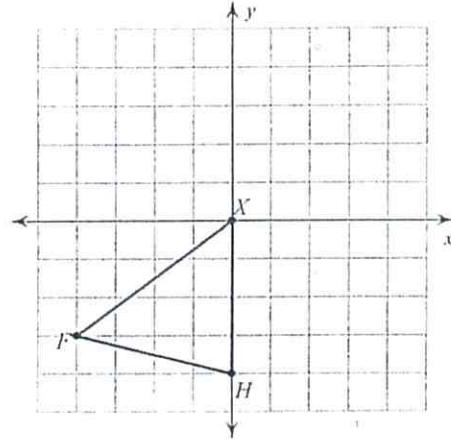


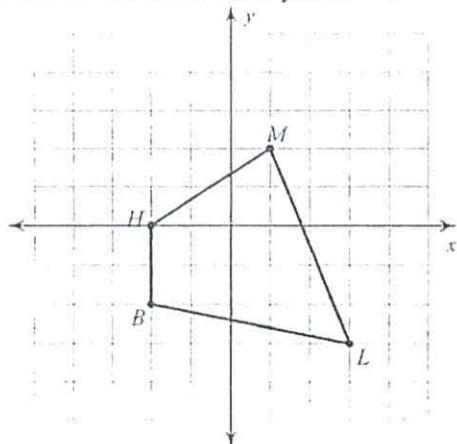
7) reflection across the ~~y-axis~~ $y = 1$



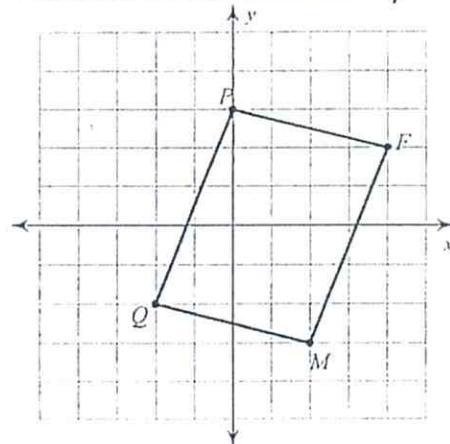
8) reflection across the ~~x-axis~~ $x = -1$



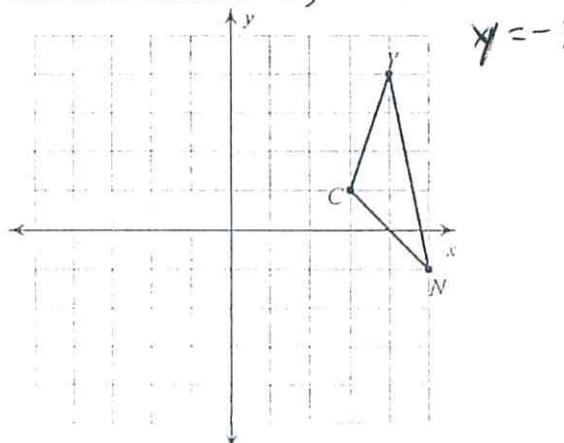
9) reflection across the ~~y-axis~~ $y = x$



10) reflection across the ~~x-axis~~ $y = -x$



11) reflection across $x = 2$, then across $y = -1$



12) reflection across the ~~y-axis~~ $y = -x$

