





## Review



9.

a) Find the coordinates of each vertex of triangle LKM

L( , ) K( , ) M( , )

b) Reflect this triangle horizontally (flip across y-axis) to get a triangle L'K'M' Fine the coordinates of each vertex:

L'(, ) K'(, ) M'(, )

c) Reflect this triangle vertically (flip across x-axis) to get a triangle L"K"M" Fine the coordinates of each vertex:

L''(,,) = K''(,,) = M''(,,)



