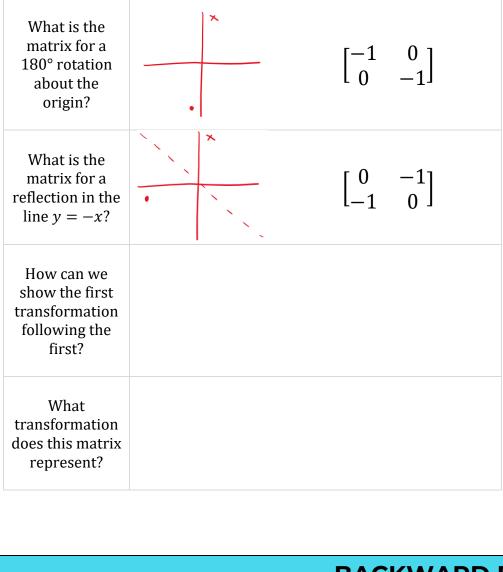


c) By considering matrices for transformations, describe the single transformation that is equivalent to a 180° rotation about the origin followed by a reflection in the line y = -x.



d) By considering matrices for transformations, describe the single transformation that is equivalent to a 90° anti-clockwise rotation about the origin followed by a reflection in the line y = x.

BACKWARD FADED MATHS