11	Reflection in $y = x$	M2 (M1 A1	for triangle **C** drawn at (2, 1), (5, 1), (2, 2) for triangle **B** drawn at (2, −3), (5, −3), (2, −4) **or** for reflecting their triangle **B** in the line $y = -1$) for reflection in $y = x$	Award M marks for triangles in the correct position without labels as long as there is no ambiguity. Accept just the vertices marked.