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(i) eliminates x (or y)
completely \rightarrow

$x^2+x-6=0$ or

$y^2-17y+66=0$ Solution
of quadratic = 0 \rightarrow (2,

6) and (-3, 11) (ii)

Midpoint = $(-\frac{1}{2}, 8\frac{1}{2})$

Gradient of line = -1

Gradient of

perpendicular = 1

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