
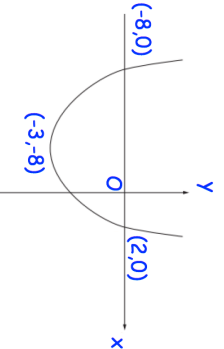
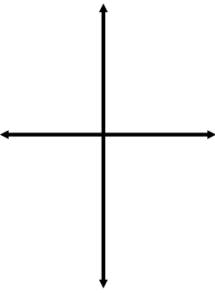
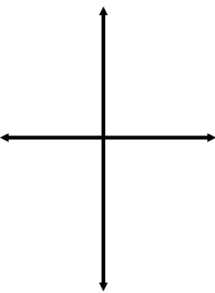

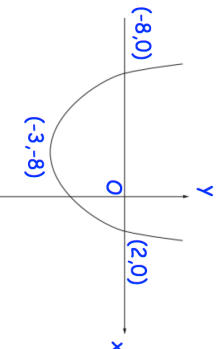
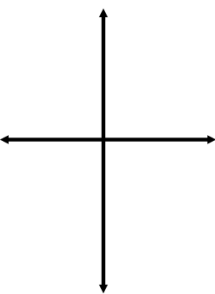
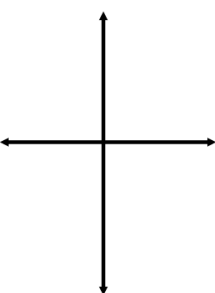


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| 25th April |  Corbettmaths |
| $f(x) = \frac{3}{x^2 - 1}$ | |
| Given $f(x) = 5$ find the possible values of x | |
| Expand and simplify $(x + 1)(x - 2)(2x - 5)$ | |
| The line l_1 has equation $y = 4x + 9$ The line l_2 has equation $5x + 4y - 9 = 0$ Find the gradient of line l_2 | Find the point of intersection of l_1 and l_2 |
| Shown is a sketch of the graph $y = f(x)$. (a) Sketch $f(-x)$ (b) Sketch $f(x + 2)$ Label known coordinates |  |
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