| 5th June |
| :--- | :--- |
| Solve |
| $6 x^{2}+17 x-39=0$ |
|  |
| Find the equation of the line that |
| The point A has coordinates (-6,0) |
| The point B has coordinates (0,3) |
| The point C has coordinates (9,-1) |
| Fasses through C and is perpendicular |
| to AB. |

