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| **Name the Film** | **Equations of Straight Lines** |

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| A | B | C | D | E | F | G | H | I | J | K | L | M |
| $$x=2$$ | $$x=8$$ | $$y=-4$$ | $$y=-1$$ | $$y=1$$ | $$x=1$$ | $$x=3$$ | $$y=0$$ | $$x=0$$ | $$y=-2$$ | $$y=7$$ | $$x=-4$$ | $$x=4$$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| $$y=3$$ | $$y=x$$ | $$x=7$$ | $$x=-5$$ | $$y=2$$ | $$x=-3$$ | $$x=5$$ | $$y=-3$$ | $$y=6$$ | $$y=-x$$ | $$x=-2$$ | $$y=5$$ | $$x=-1$$ |

Find the equations of each of the lines shown and their corresponding letter, then unjumble the letters to find the film:

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| --- | --- | --- | --- | --- | --- |
|  | Equation | Letter |  | Equation | Letter |
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| The name of the film is: |  |