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DSC1520/201 7 To determine the slope of the given line $2x = 3y - 5$, we first need to change the given function to the general format of a line, namely $y = mx + c$. We need to change the equation so that y is the subject of the equation. This means we write it on its own on one side of the equation. We start with $2x = 3y - 5$ as given.

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