\documentclass[10pt]{article}

\usepackage{amsmath}

\newcommand{\myvec}[1]{\ensuremath{\begin{pmatrix}#1\end{pmatrix}}}

\newcommand{\solution}{\noindent \textbf{Solution: }}

\providecommand{\brak}[1]{\ensuremath{\left(#1\right)}}

\providecommand{\norm}[1]{\left\lVert#1\right\rVert}

\let\vec\mathbf

\title{Linear equations in 2 variables}

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\begin{document}

\maketitle

\section\*{Class 10$^{th}$ Maths - Chapter 3}

This is Problem-2.3 from Exercise 3.2

\begin{enumerate}

\item On comparing the ratios a1/a2 , b1/b2 , c1/c2, find out whether the lines representing the following pairs of linear equations intersect at a point, are parallel or coincident:\\

(iii) 6x – 3y + 10 = 0

2x – y + 9 = 0\\

\end{enumerate}

\end{document}