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# VIDYA SHREE ACADEMY SR. SEC. SCHOOL 

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Class - $\mathbf{9}^{\text {th }}$
Worksheet-08

Chapter-3


Fig. 3.11
See Fig. 3.11 and complete the following statements:

1. The abscissa and the ordinate of the point $B$ are $\qquad$ and $\qquad$ respectively. Hence, the coordinates of $B$ are (_ _, _ _).
2. The $x$-coordinate and the $y$-coordinate of the point $M$ are $\qquad$ and $\qquad$ respectively. Hence, the coordinates of M are (_ _, _ _).
3. The $x$-coordinate and the $y$-coordinate of the point $L$ are $\qquad$ and $\qquad$ respectively. Hence, the coordinates of L are (_ _ _ _ ).
4. The $x$-coordinate and the $y$-coordinate of the point $S$ are $\qquad$ and $\qquad$ respectively. Hence, the coordinates of $S$ are (_ _, _ _).
