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CS GATE 2014
If the matrix $A$ is such that

$$
A=\left[\begin{array}{r}
2 \\
-4 \\
7
\end{array}\right]\left[\begin{array}{lll}
1 & 9 & 5
\end{array}\right]
$$

then the determinant of A is equal to
(A) 0
(B) 1
(C) 2
(D) 3

Sol.


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