



MHT-CET Mock Test Online Test Series – 2022

[MHT-CET Mock Test](#) is Online Practice Platform for MHT-CET Exam. A must-have preparation solution for MHT-CET 2022. Feel [Free to register Our Test-Series Package](#).

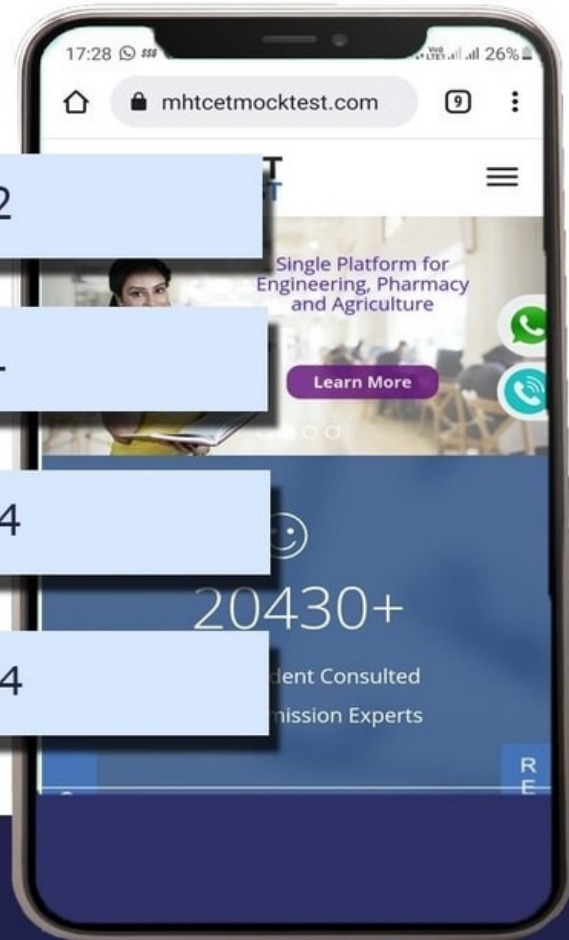
Q. If the line $x + 2 = 0$ coincides with one of the lines represented by the equation $x^2 + 2xy + 4y + k = 0$, then $k =$

(a) 2

(b) 1

(c) -4

(d) 4



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