2024-12-17 U.N. What is the meet (outerproduct) between two lines a d b? Here, lle lines are in 20 a16= (a.e, + a.e, + a.e) (b.e. + b.e.) a.e.rb.ez + a.e.rb.e. + a.e. 1 b.e. + a.e. 1 b.e. + a.e. 1 b.e, + a.e. 1 b. e. Grouping terms we have: e20 = D a.e2 1 b.e0 - b.e2 1 a.e0 eo, =D - 6. eo 1 a. e, + a. eo 1 b. e, e,2 = 0 a.e, 1 b.e, - b.e, 1 a.e.