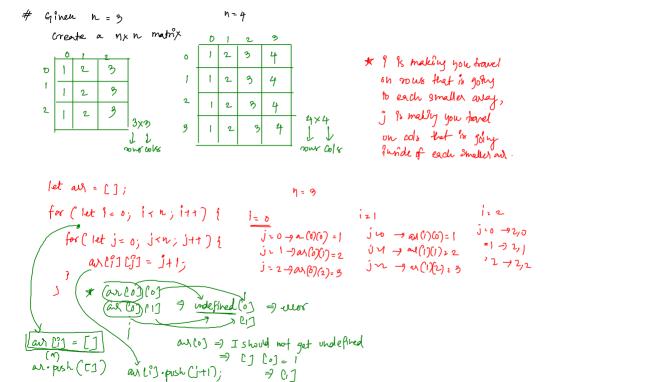
\* Array of Arrays (2D Arrays): const friends1 = ["Amit", "Avinash", "Gangaram"]; const friends2 = ["Jatin", "Jishan", "Lavina", "Ashfaque"]; allFriends const friends3 = ["Anis", "Nihita"]; 20 matrix console.log(allFriends): Aumanh a anadam. mus Whata no of cols althords (ololeyth -93) L (A, Avi, gry) co limbs all Fronds [1]. Lay M -> (4) all Friends (2). Teryth -12 af[2][0] af [i] [i] aF[17[3] \* If the aways as the 24/20W Istrow rows do not have exual om col 3rd Colomn length they are called nows = no of ele (no of smaller Arrys) Jagged Arrays 2 [An, 10] = all Frances. length.



\* Time: for (izo; ixnow; i+t)?  $\Rightarrow 0 (nows + cols)$ for (jzo; jx (ols; j+t))?  $\Rightarrow 0 (n + m)$ }

Space: 2p away regular  $\Rightarrow 0 (nows + cols)$ 

