4/11/14 (1) *CU (cos A -sind n
cos d Sin d In ource @n=2 -sind ? / coestd -sintd / cas d cu21/ \sin A $(n) \rightarrow n+1$ - Nind) (cus h - said cusd) (cus d - sind) n + 1 Isind cost / Time = | coynd - siand | cas d - sind = sind cus nord | sind cos d - (cos n d · cus d - sin n d · sin d - Sind Cusnd - Sind a Sing down & + cos at sind - sin nd ous d + cus 2 m) = (cus (n+1) h = (sin(n+1) - sin(2+1)d) ces(n+1) 2/

(AB) = BTAT. ACIRMXN, BEIRMXP (AB) = (AB) ji = E Ajk Bhi = SARJBRI - SBIRARJ - (BTAT) kin Ring JE A. AT SGART RICKY ? MAT = (A.A) (AAT) = (AT) TAT = AAT INVENTAL OTATICE A . A = | 721106 MATICE MECHA 1-72010 [WVERZU, MATICI 3 3 4 001

