Contact MM MMHUMaem!  $Z_1 = \overline{a_1b_1}$   $Z_2 = \overline{a_1b_1}$   $Z_3 = \overline{a_2b_2}$   $Z_3 = \overline{a_2b_2}$   $Z_4 = \overline{a_2b_2}$   $Z_5 = \overline{$ 

Cymnaphas yena caant Sx = 28

2.4 Curmez Arrorom Mrozolbasogra Randurayuorum Cxamil b Aprebam Sazule

Cxama b Synebam Sazule C Auftosta napaz

napagrazitan lexogamu mregimalnena Ha Hime

puc. Viena cxambi Sa=28