anos, chinen Current ratio = 2.8 working capital = 1,62,000 Finalous (9.) Current Asserts (6) current Mobilities (13) classid assets Colletion (a.) Calculation of current Assests working capital = (arrent assets - current liabilities current ratio is 2.8 therfore working capital on the basis of current ratio = 2.8 - 1 = 1.8 when working capital corrent Assets 1.8 762000 =) 162000 × 2.8 = 252000 current Assets will be = 252000 (b.) carrent liabilities (C.L) current Assests - worlding copited 252000 -162000 = 90,000 1 C.) Liquid Assests = Liquid Assests

current liabilities 1. 5 given = liquid Assests - and 90000 90000 X1.5 = 135000 Stocks = Current Assests - Liquid Assests 90, that 252000 - 135000 = 17000 (stock)

a = 252000, 62 90000, C = 135000 SA