ANS

$X_B - X_A = MS \quad Y_B - Y_A = Fx^2 + M_c^R Fx^2 = \sqrt{x}$ d

$1/x \times M_c^R = F\cos^{-1}$ ($Y_B > Y_A$?) da → $\nu^{\circ dec}$; ne → +/− + 360 =

$-^{\circ} \times 60 = \underline{\underline{'}}$

$-' \times 60 = \underline{\underline{''}}$

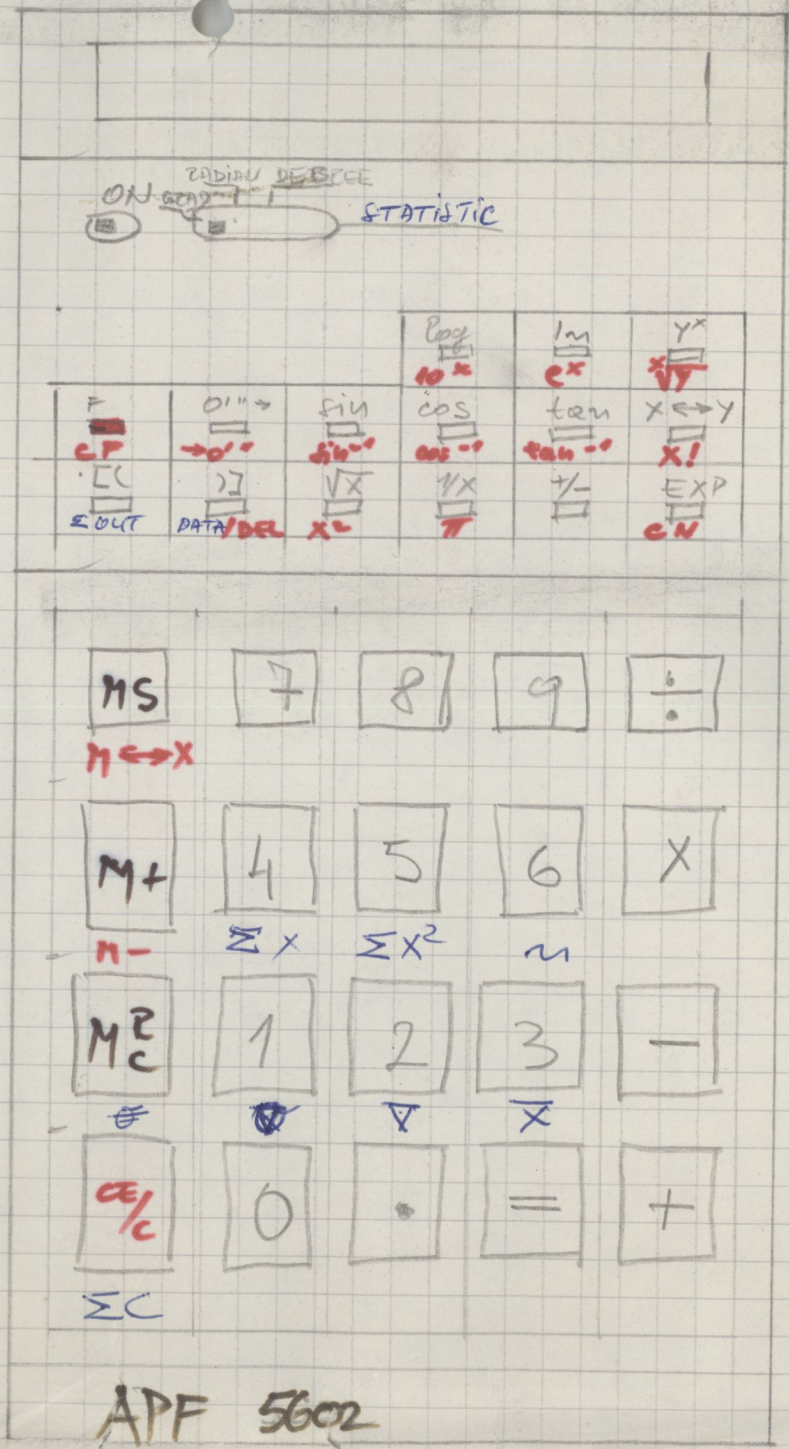
$X_B - X_A$ $\quad Y_B - Y_A$

$40 - 30 = MS \quad 50 - 10 = Fx^2 + M_c^R Fx^2 = \sqrt{x} \Rightarrow \underline{\underline{44.72}}$ d

$1/x \times M_c^R = F\cos^{-1}$ ($Y_B > Y_A$?) da → $\nu^{\circ dec}$ $\cancel{75.9637}$ $\cancel{- 75 \times 60 =}$ $\boxed{F \to 0\ '''}$

$10 - 30$ $\quad 1 - 10$

$X_B - X_A = MS \quad Y_B - Y_A = Fx^2 + M_c^R Fx^2 = \sqrt{x} \Rightarrow 21.93$

$1/x \times M_c^R = F\cos^{-1}$ ($Y_B > Y_A$) ne $\boxed{+/- + 360 =}$ → $204^{\circ}.23 \to \underline{204^{\circ}13'40''}$

131 počítá
+ 29 hrbanů
460