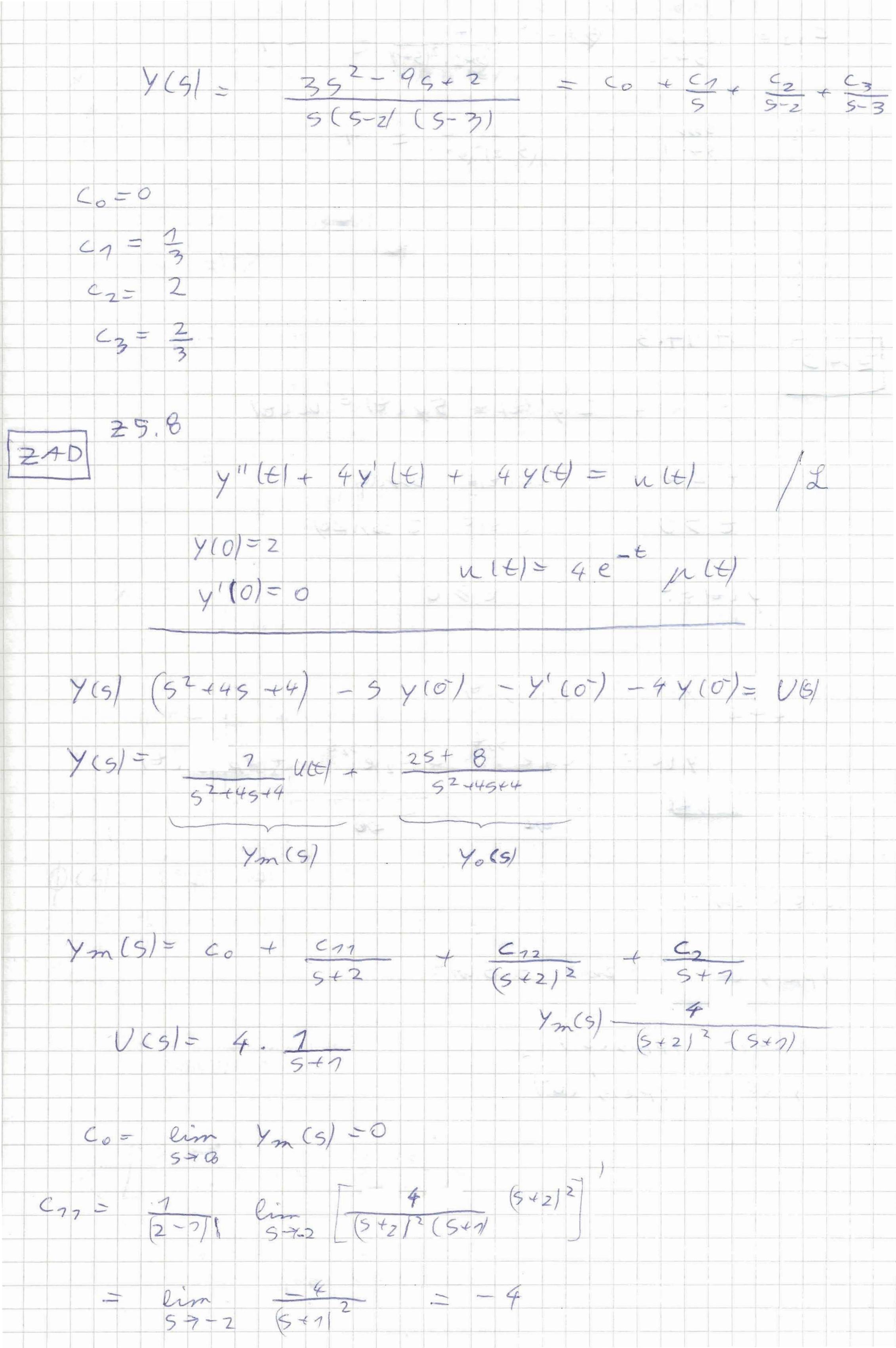
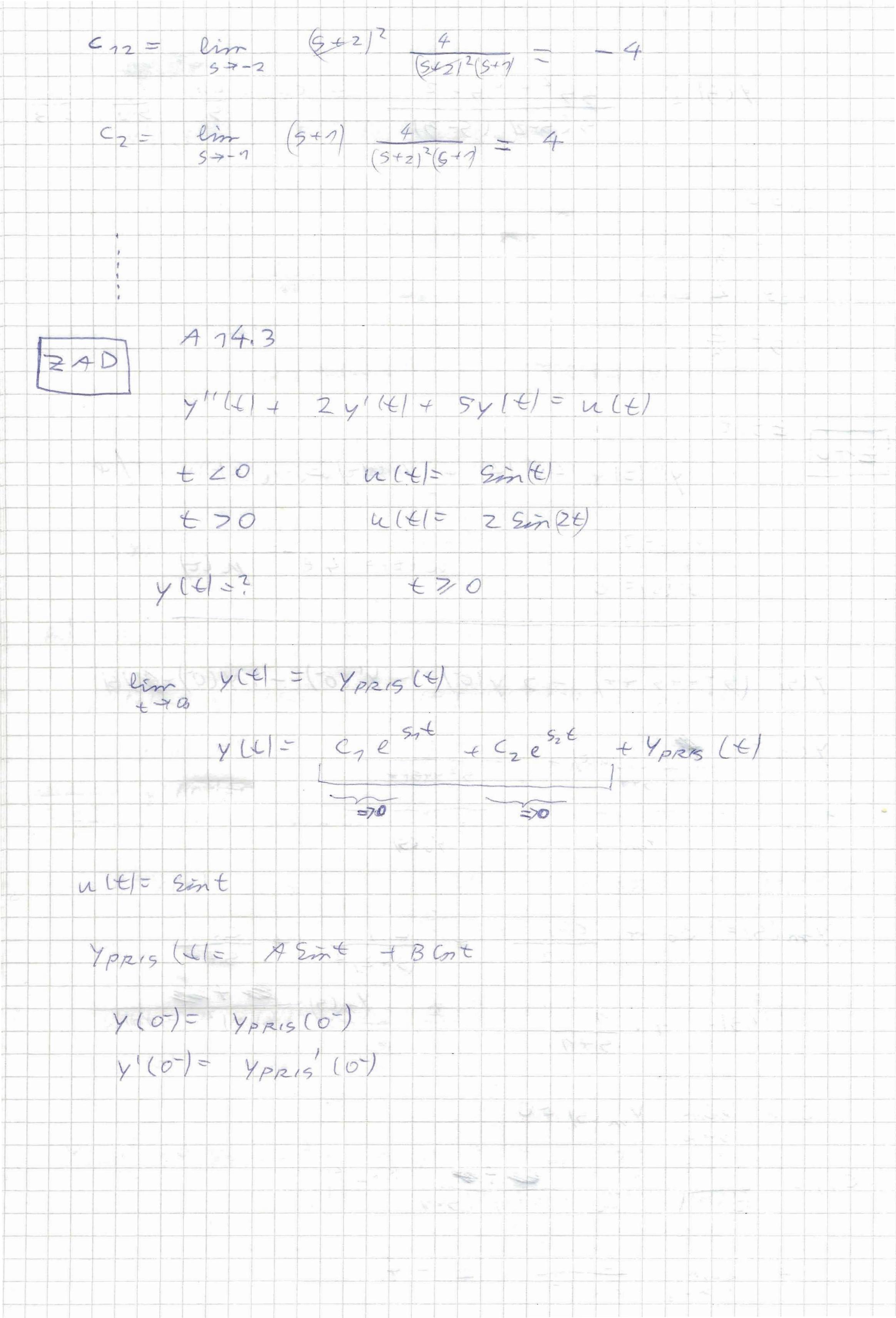
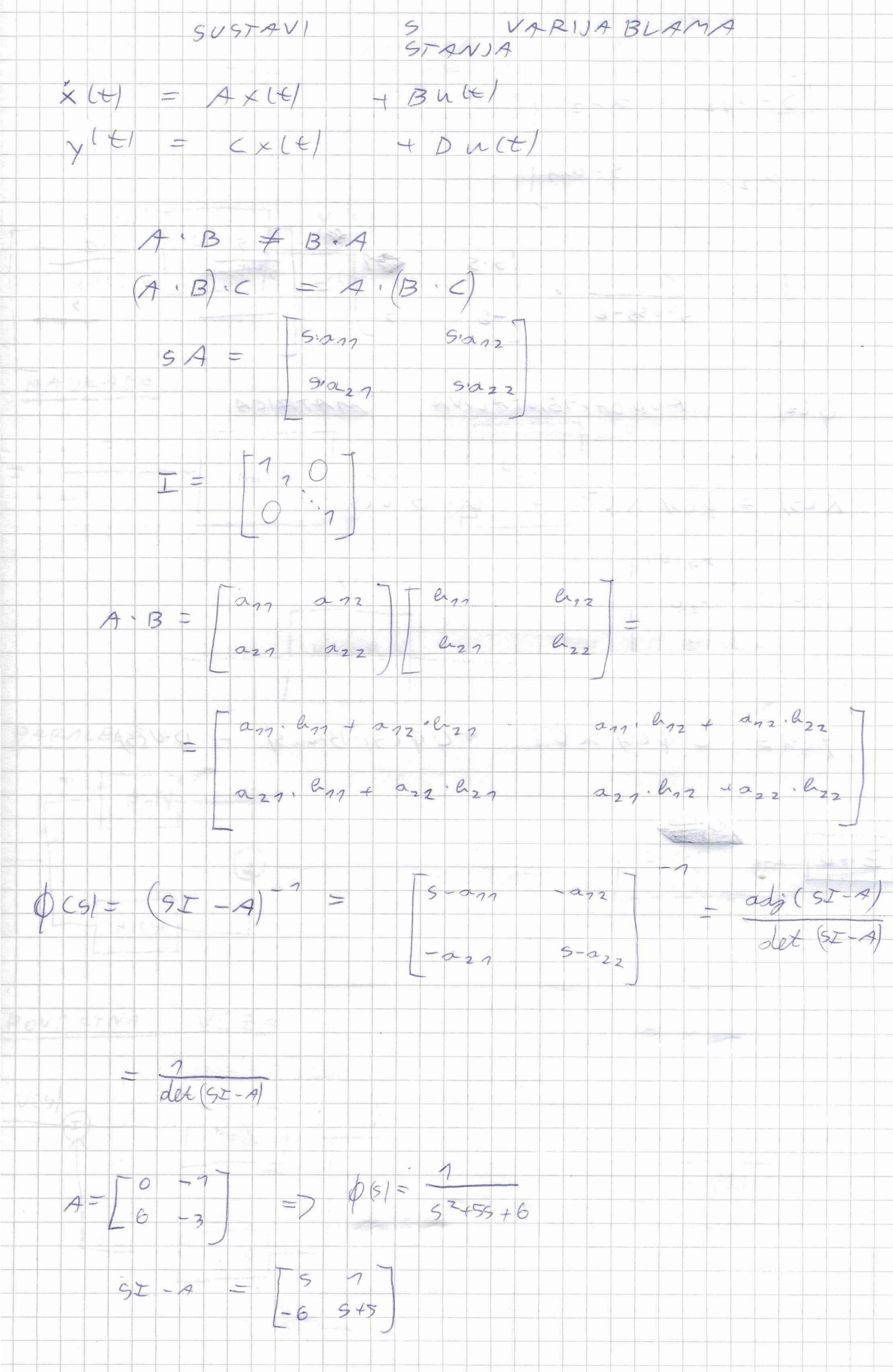
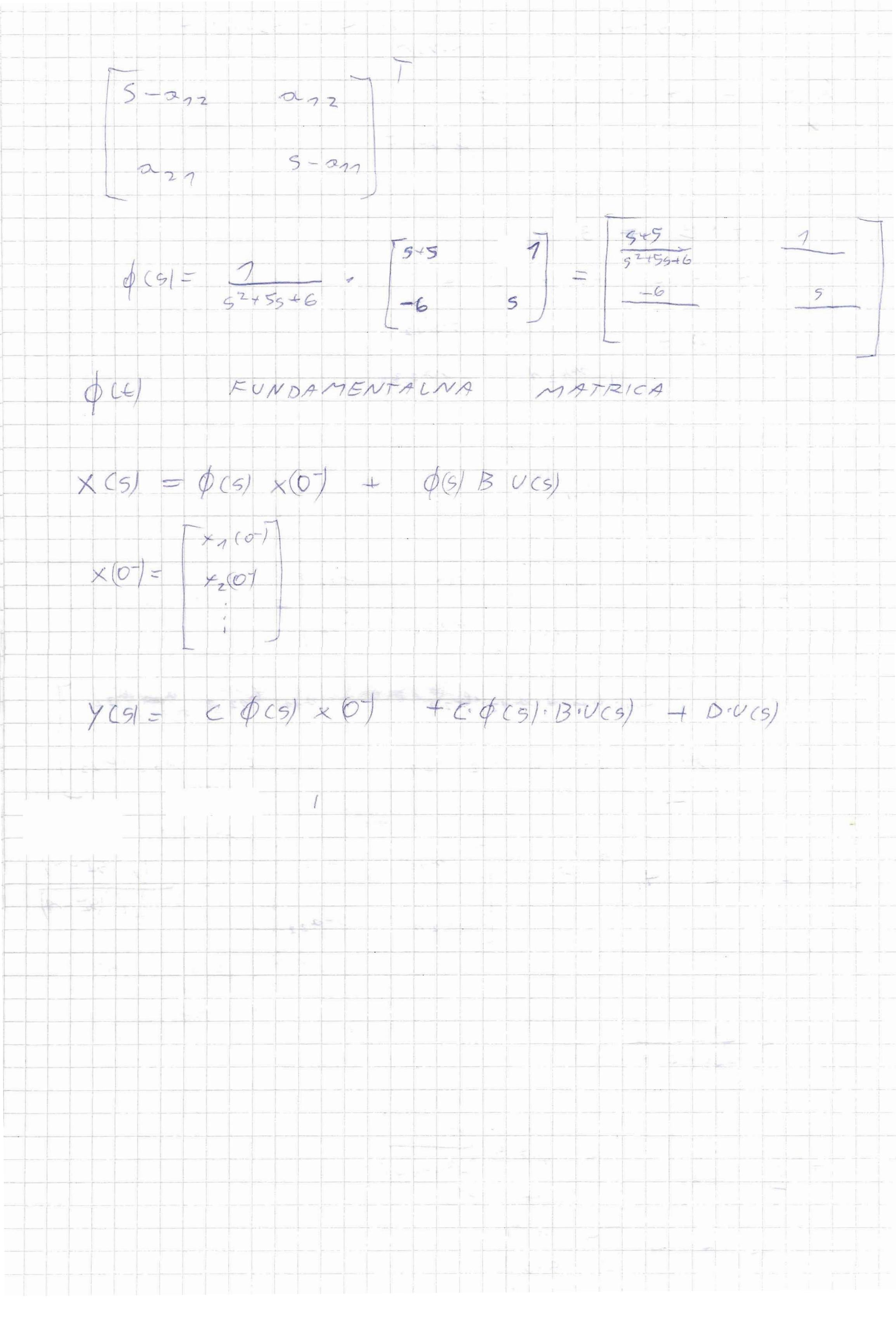


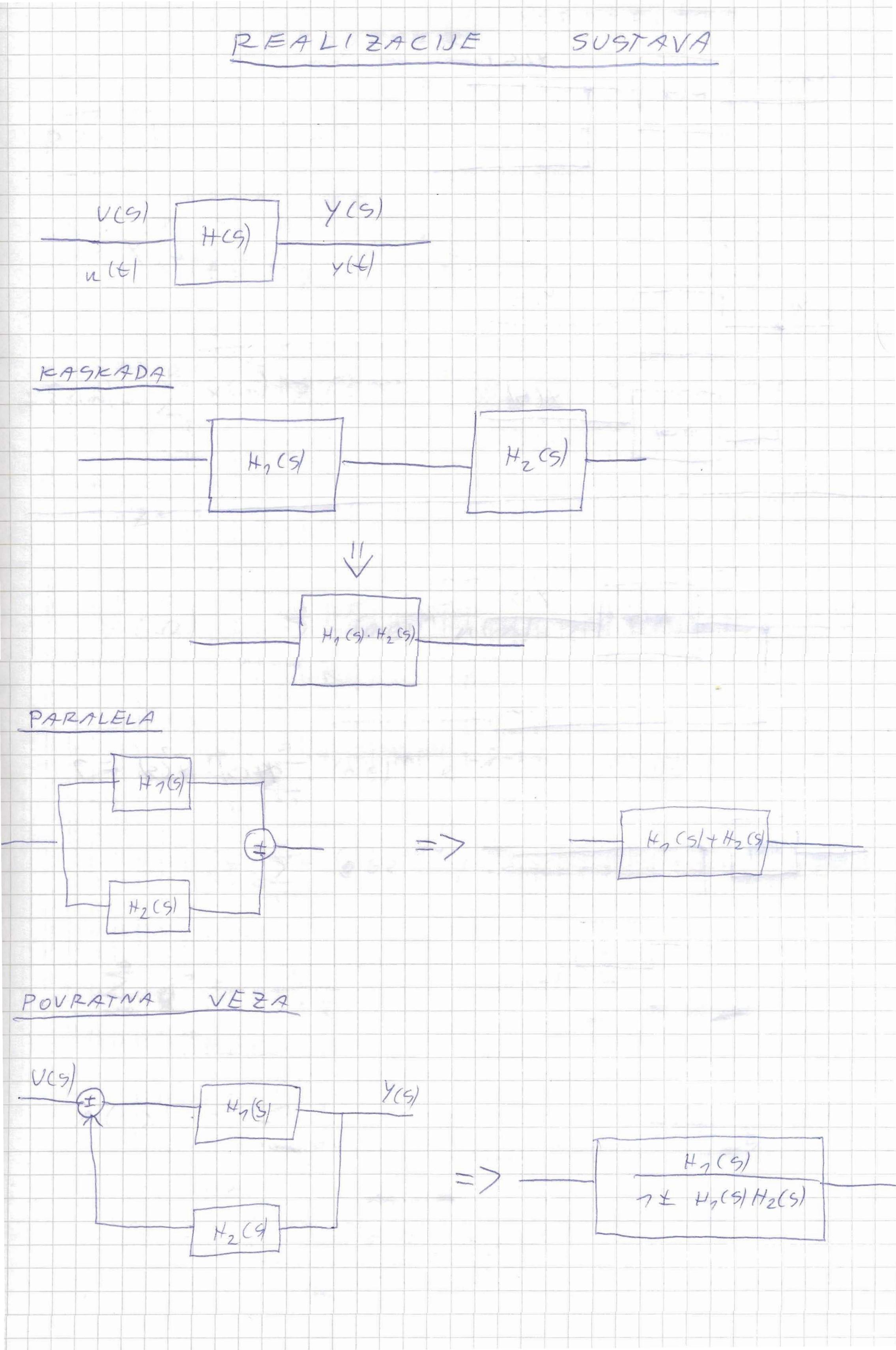
41 (4) - 541(4) + 642(4) - 68(4) h2(4)=c, e2t + c2 e36 y'(0-)=0 Y2 (0+1= ZC7+ 3+2 = 6 Y2 = -6 e 2 + 6 e 3 6 LA PLACEA en PamoEU y"(lel - 5 y'(el + 6 y (t) = u(t) + 3 u'(t) / 2 y (0-)=3 u(t/= 2 m(t) y'(0+)=0 5² y(s) - 5 y(o-) - y'(o) - 5(5y(s)- y(o-))+6y(s)= H (S)

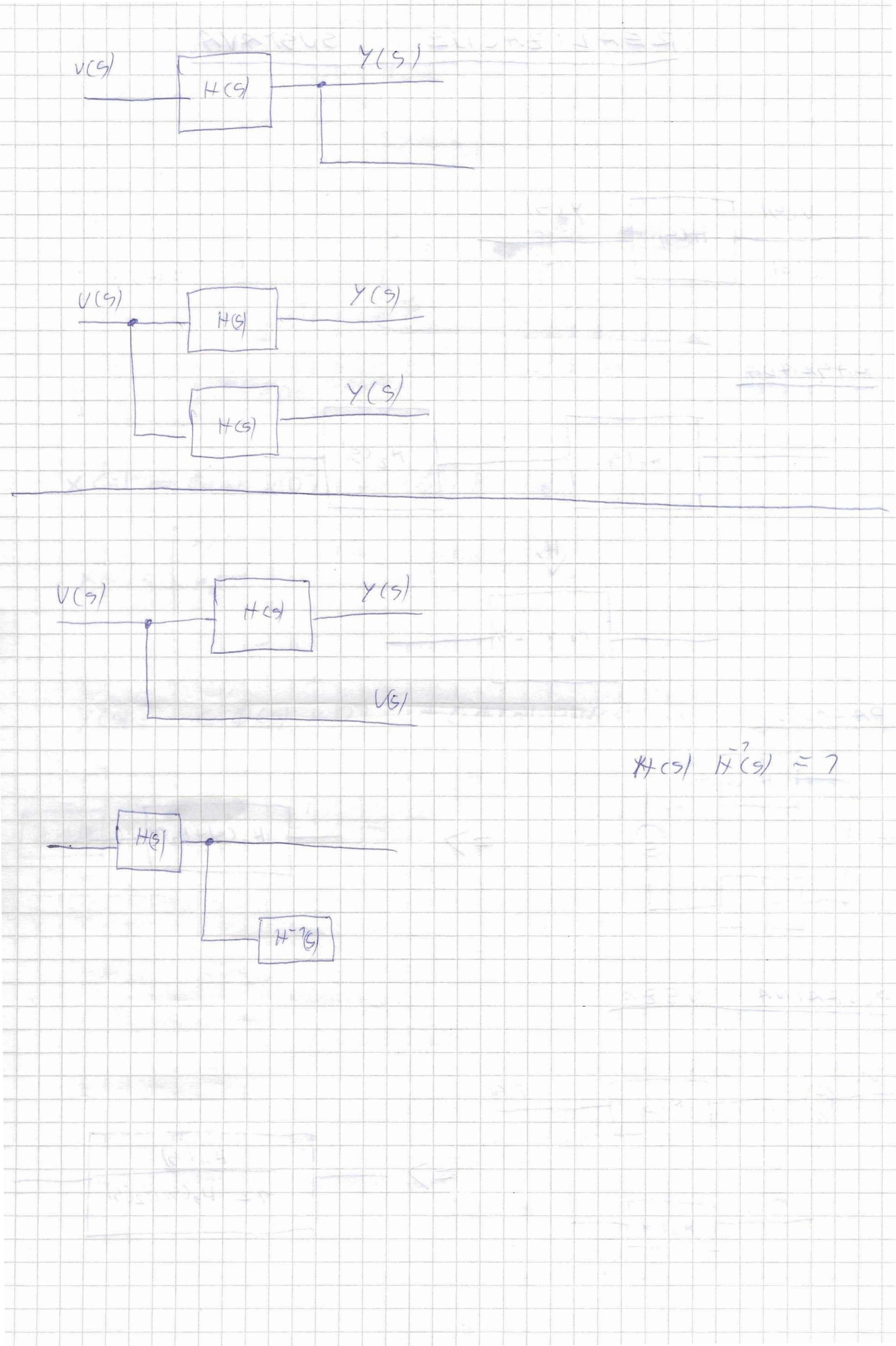


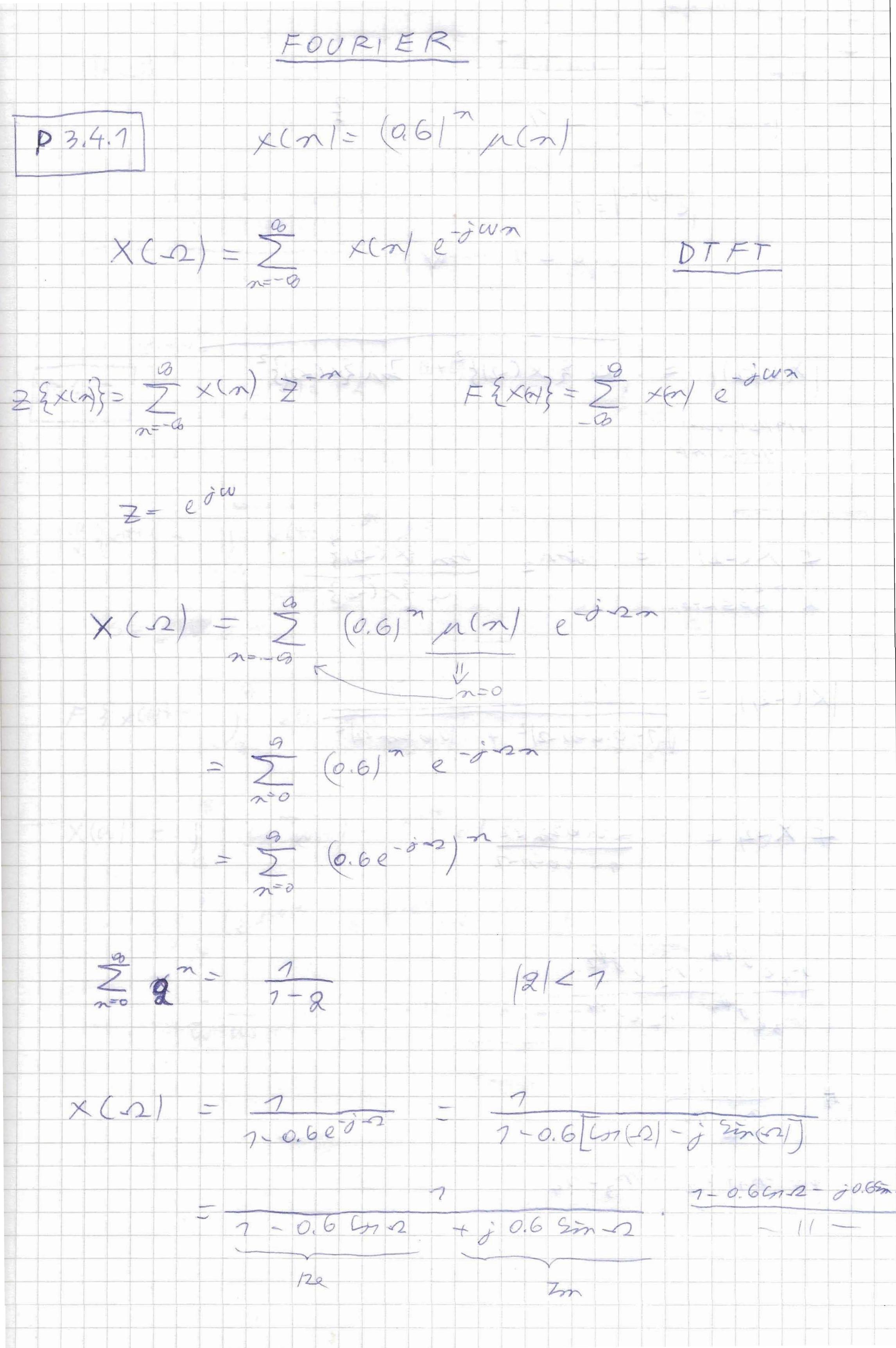




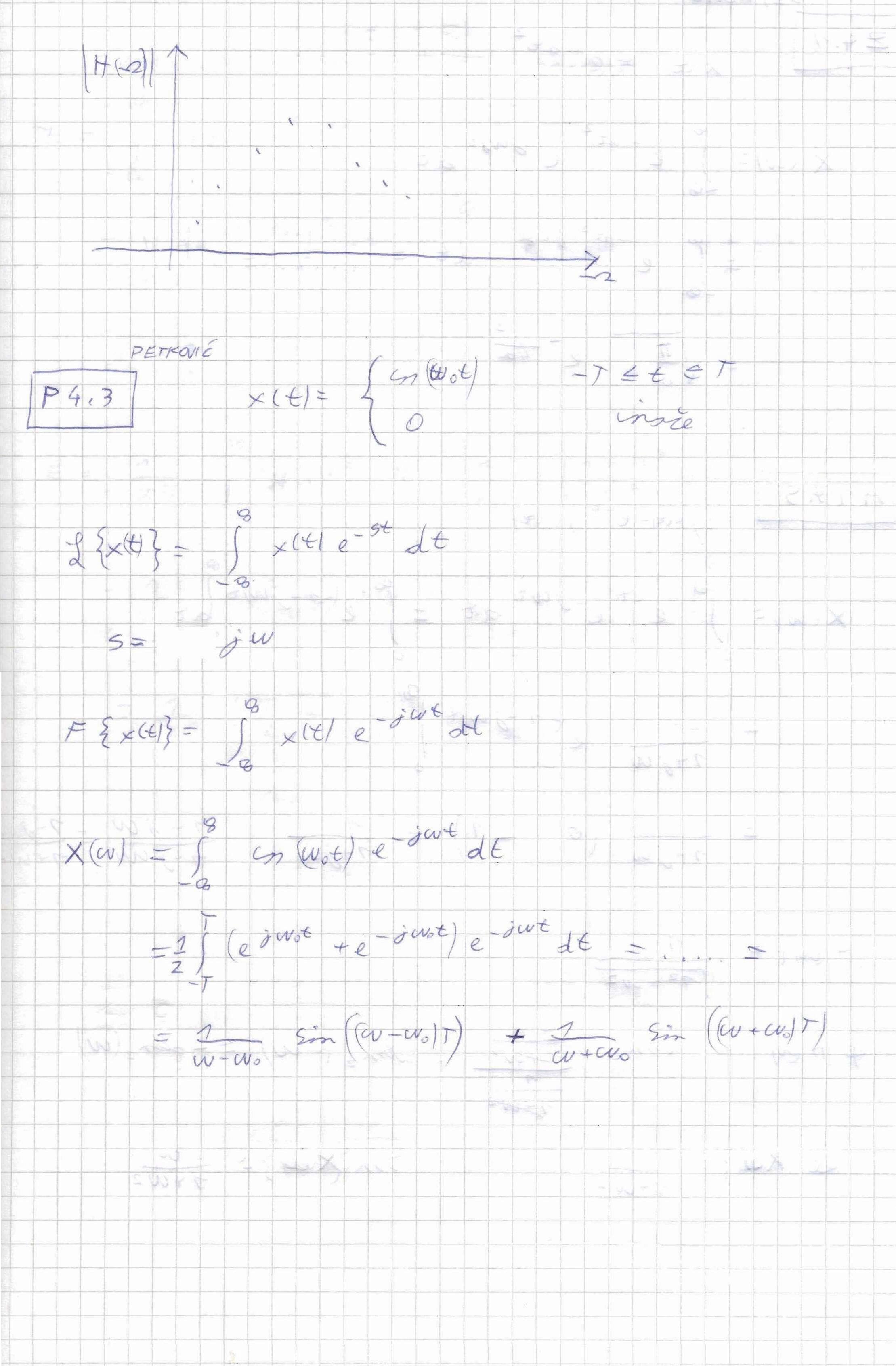


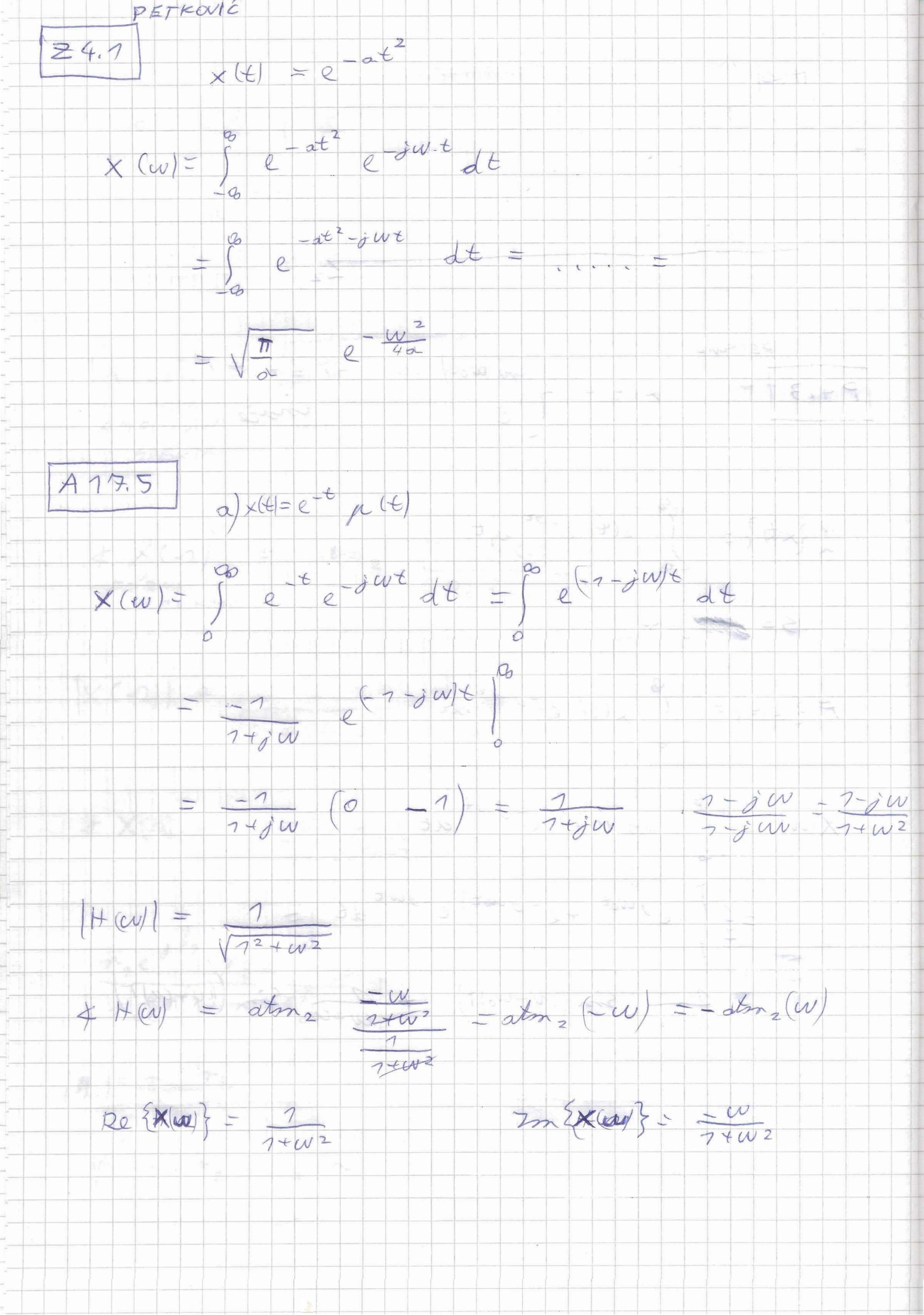






0.6 2x(2)32 + Im 2x(-2)32 AMPLITUDNI SPEKIAP Ex (-2)} Re {x (-2/3 FAZNI SPEKTAR (0.6 Sin 2) 3 (7-0.6 cm -2)2 + - 0.65m 12





$$E = \int |x(t)|^2 dt$$

$$= \int |x(t$$