1 a)
$$\frac{d^{2}y(t)}{dt} + 6\frac{dy(t)}{dt} + 2y(t) = 5\frac{dx(t)}{dt} - 3x(t)$$
.
($x^{2} + 6x + 2 = 0$
b) $y^{2} + 6x + 2 = 0$
C) $y^{2} + 6x + 2 = 0$
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VM= 11,8032 e-0,3542+ 1,8032 e-5,6457+ 1 +70+