14/01/20 budoso Edward Perry D. F=ma $\int_{-m}^{2} \frac{dx^2}{d(t)}$ FIX K F=KX $T = \beta \frac{dx}{dt} + m \frac{d^2x}{dt}$ 2 F= 8xs + mx s2 F=B dx 3 F=x(Bstms2) X = 1 F = Rs trus FK3

a. .. .

01/02/20 Sudoro Educad Rom D. *F=FB, +FK1 + FM1 + FP2 +FK2 +FM2+FK3

*F=B1 ale +K1 ale + M1 ale +B2 ale +K2 ale +M2

LX1 alex + K3 alex

de t K3 alex M1 F= B1 X13 + K1 X52 + M1 X153+ B2 X54 + K2 X53 + H2 X56 + K3 X254 + K1 X52 + M1 X153+ B2 X54 + K2 X53 + H2 X56 F= X1 (B15+K152+M155) + X1 (B254+K255+H25++ M2 X1 F = BIS TKI 52 THM 33 TX2 (P254 TK254 H256 TK357) 8 5 T K152 FM153 P25 + K252 + H253 + K354

Strike-isi