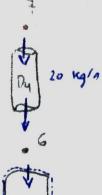
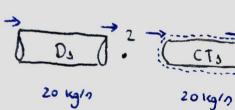
Ex 1



olm = 0,

d. p = 0, 2





0 kg/0 kg/n

to = 100-to 3 Pa

Ps = 99812.04 Pa

20 14/0

Pz= 99624.03 Pa

P3: 99053, 76 Pa

b4 = 98398.24 Pa

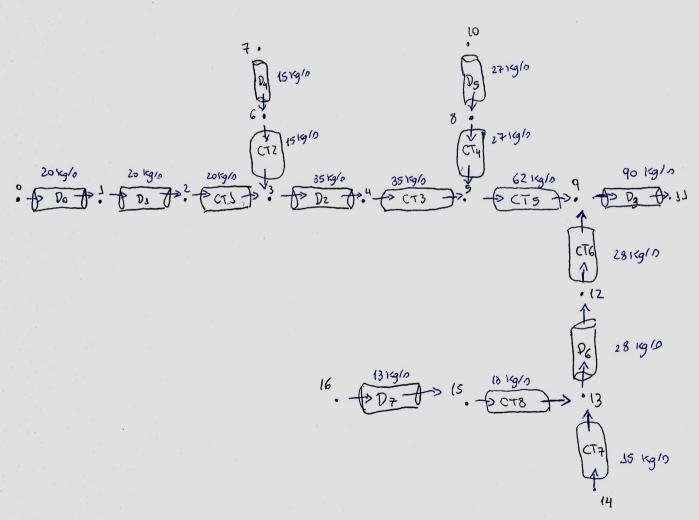
Ps= 97744.72 Pa

P6 = 99624.08 Pa

b7 = 99812.04 Pa

2019/1 20/19/0 20/19/10 20kg/s 60 kg/s 40 kg/s 2019/0 20 16/1 2019/1 40 kg/s b8 = 98523.11 Pa b4 = 98398.24 Pa Po = 100.103 Pa Pg = 95664. 10 Pa bs = 99812.04 Pa Ps = 97024.67 Pa Pso = 98711, 07 Pa bz = 99624.08 Pa P6 = 99624.08 Pa P7 = 99812.04 Pa P3 = 99 05 1.76 Pa

Ex3



to= 500.103 Pa + bs = 99 812.04 Pa Pz= 99624.08 Pa b3 = 99180,53 Pa 14 = 98666.88 Pa Ps = 97278.14 Pa P6 = 99624.08 Pa P7 = 99733.∞ Pa * b8 = 98666.88 Pa kg = 94132.67 Pa b,0 = 98988.87 Pa + Ps, = 93293.85 Pa * P12 = 97678,48 Pa P13 = 98022.22 Pa P14 = 98303.52 Pa * P15 = 98303.52 Pa P16 = 98388.31 Pa *