

Problem 1.)6.11.)

a.) optimizing for Z\_1, Z\_2, and Z\_3

m\_0 = 13469.2 kg

m\_1 = 5309.93 kg

m\_2 = 4253.36 kg

m\_3 = 2905.87 kg

a.) optimizing for m\_1, m\_2, and m\_3

m\_0 = 13469.2 kg

m\_1 = 5309.97 kg

m\_2 = 4253.32 kg

m\_3 = 2905.86 kg

b.) optimizing for Z\_1, Z\_2, and Z\_3

m\_0 = 18210.9 kg

m\_1 = 8543.38 kg

m\_2 = 5455.11 kg

m\_3 = 3212.42 kg

b.) optimizing for m\_1, m\_2, and m\_3

m\_0 = 18210.9 kg

m\_1 = 8543.39 kg

m\_2 = 5455.12 kg

m\_3 = 3212.4 kg

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