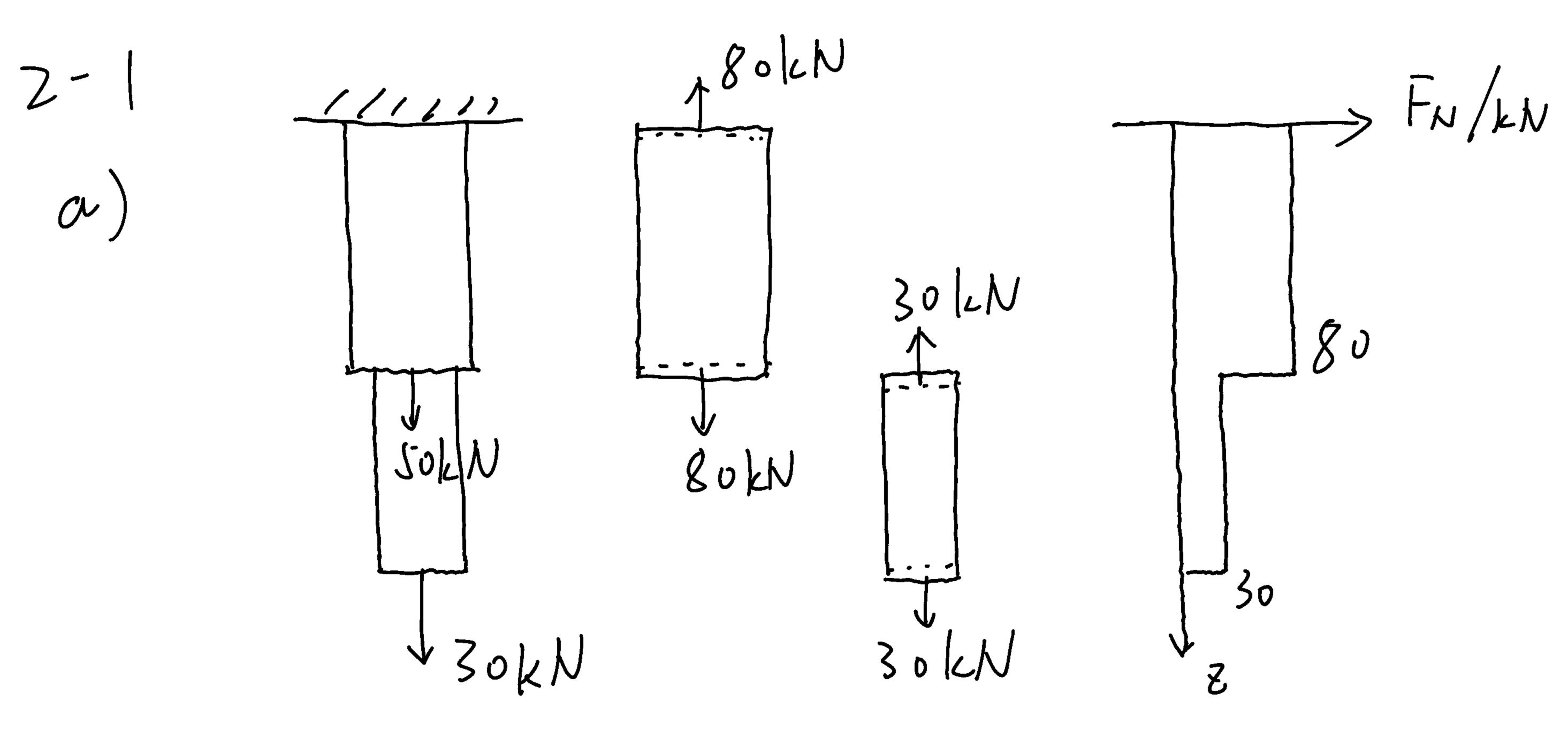
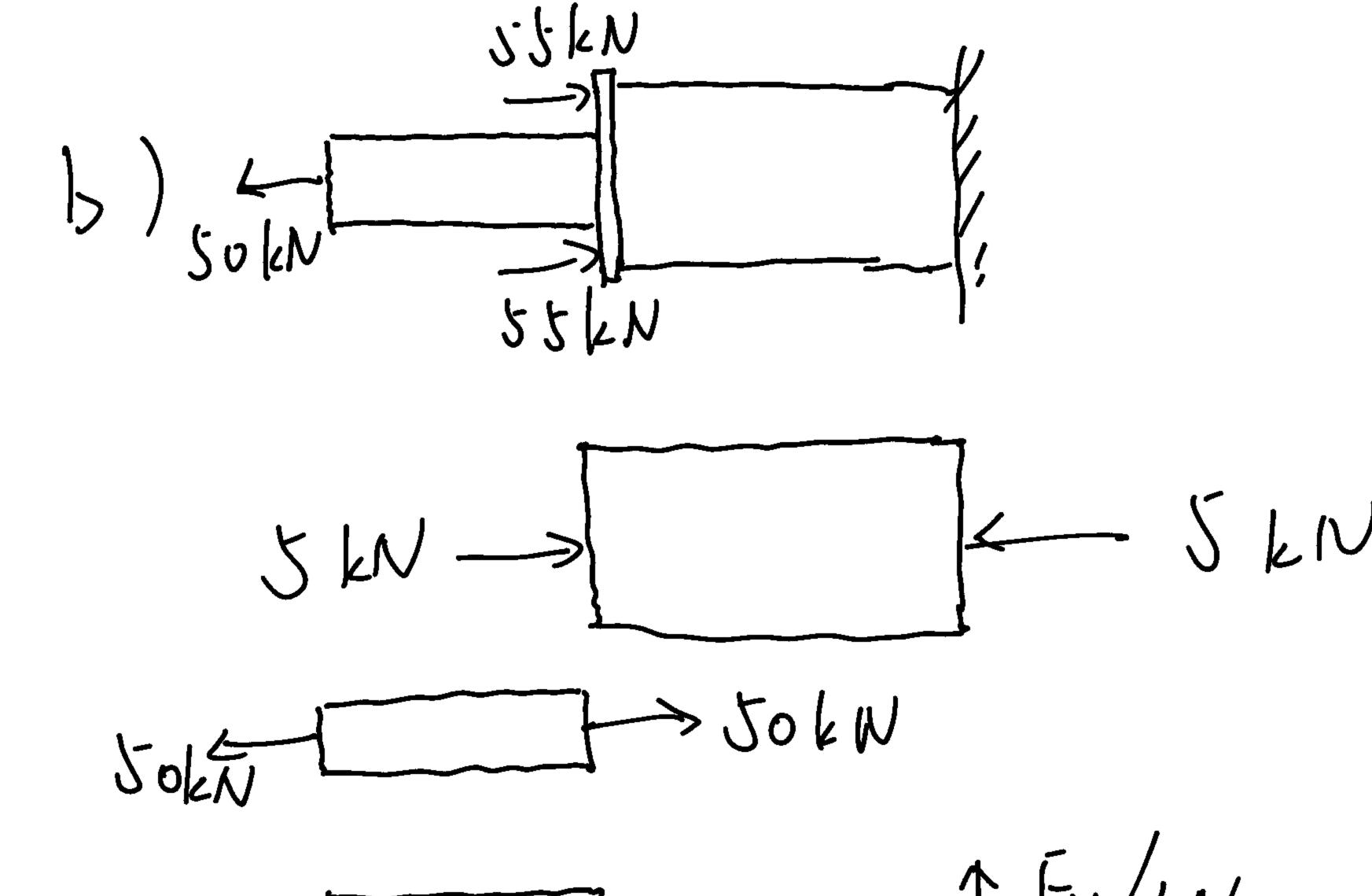
Week Z (1)

1-6

C / 2 2 :

- ·×的海瓜如力的与AB结
- · 磁道法域与应力在少多平面是级 3)结





-3  

$$\sigma_1 = \frac{F_P}{A} = 54.5 MPa$$
  
 $\sigma_2 = \frac{F_P}{4rdr} = 339.5 MPa$ 

$$X_1 = \frac{\sigma_1 l_1}{c_1} = 0.94 \text{mm}$$
 $X_2 = \frac{\sigma_2 l_2}{c_2} = 3.57 \text{mm}$ 

$$\begin{cases} F_{1} \cos 4 + 5^{0} + F_{2} \cos 30^{0} = 7p \\ F_{1} \sin 45^{0} = F_{2} \sin 30^{0} \end{cases}$$

$$\begin{cases} F_{1} = \frac{\sqrt{2}}{1 + \sqrt{3}} + \frac{7p}{p} \\ F_{2} = \frac{2}{1 + \sqrt{3}} + \frac{7p}{p} \end{cases}$$

$$7.77.3$$
  $F_2 = 0.47.d^2$   
 $\Rightarrow F_P = \frac{1+73}{2}.0.47.d^2:b7.38 kN$ 

2-8
$$\begin{cases}
F_{P} = F_{3} \leq h \theta \\
T_{3} \leq h \theta = F_{4} \\
F_{3} \leq h \theta = F_{4}
\end{cases}$$

下, > 下、

2-12 B. 屈服死力是刮料国本性质、不是: 出现塑性形象位, 3单. 性接受了, 都, 他们 2-13 A. 脆: 在时促某的构造致, 在则相反 2-14 B. 贴为屁股强度: 这处

2-15 图 强于大处;强强到等;延:截止处应差

2-16 C. 虚眼时: 可不适义, 它性到爱

2-17 ( 13-2)

2-18 D 3已屈服 = 混么的A 事品的BD基长。