

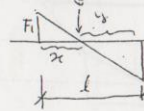
AD, SOYAD :

KKK YF(+) DF(-)

[illegible]

Kontroller :

- 1) $\Sigma Y + \Sigma D = \text{Ceb. Top.}$ $1074,012 - 1471,518 = -397,506$
- 2) $\Sigma YF + \Sigma DF = \text{Ceb. Top.}$ $912,346 - 1309,852 = -397,506$
- 3) $\Sigma YF + \Sigma KKK = \Sigma Y$ $912,346 + 161,166 = 1074,012$
- 4) $\Sigma DF + \Sigma KKK = \Sigma D$ $1309,852 + 161,166 = 1471,518$



$$\frac{F_1}{F_1 + F_2} = \frac{x}{l} \Rightarrow x = \frac{F_1 \cdot l}{F_1 + F_2}$$
$$x = \frac{5 \times 40}{5 + 6,6} = 17,24 \text{ m}$$
$$y = l - x = 40 - 17,24 = 22,76$$

