



ITEM	(a) AREA	(h) LEVER FROM O-O	ah	ah ²	k ²	AK ²
1	-	-	-	-	-	-
2	-	-	-	-	-	-
3	-	-	-	-	-	-
4	-	-	-	-	-	-
	\sum		\sum	\sum	\sum	\sum

$$y_{NA} = \frac{\sum ah}{\sum a} = h$$

$$I_{OO} = \sum ah^2 + \sum AK^2$$

$$I_{NA} = I_{OO} - ah^2$$

$$k^2 = \frac{h}{12}$$

✓

6-9-12