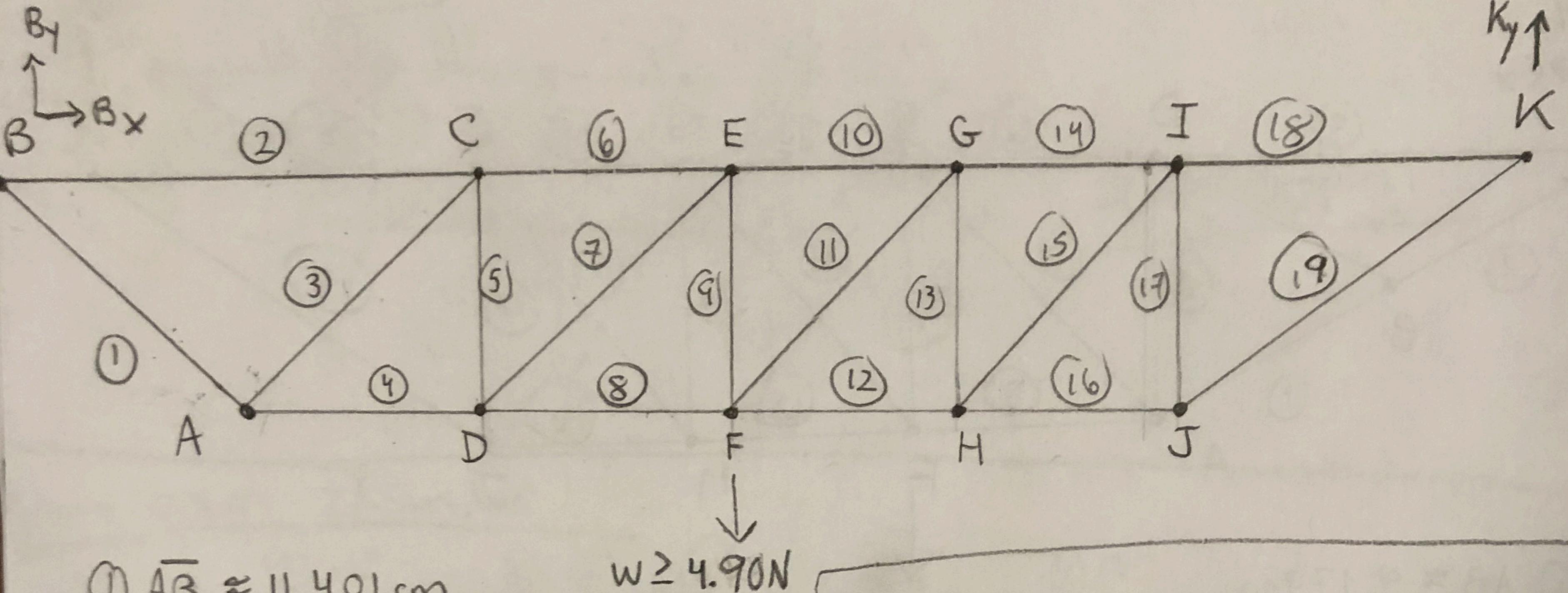


16 Members 200,53cm =>\$200,53 => \$201,00 J-4115 11 × \$10 = \$100 tatal) \$ 314.00 pin at C > C x and C y smuoth at K CE = 25 cm (W 15 25 cm (4) fram () LDAB = 60.64° L BCD ~ 29,35°

17)

smooth)

Short truss 12



- (1) AB = 11.401 cm
- (2) BC= 16 cm
- (3) AC = 12.728cm
- (9) AD = 9 cm
- (5) CD = 9cm
- (6) CE = 9 cm
- (7) DE = 12,728 cm
- (8) DF= 9cm
- (9) EF= 9cm
- (6) EG= 9cm
- (11) FG=12,728cm
- (62) FH = 9 cm
- (3) GH = 9cm
- (m) GI = 9cm
- (15) HI = 12.728cm
- (16) HJ = 9cm
- (13) IJ=9cm
- (18) IN= 43 cm
- (19) Juz 15,811cm

Members

206,12 cm = 207cm

(cong ma)

\$207

Junts = 11 × 310

= \$110

toral cost

\$317.00

pin ar B -> Bx and By Smooth ar K -> Ky

LBAC= 82.875°

LABC~ 52.12.5

BE = 25 cm -> 1/2 = 25 cm

(x dissonce from F to B = 25cm)