

$$1+z-z^2 = 1 - z^2$$

$$d(x) + d(1+z-z^2) = d(c) \quad : \text{حيث } d(1+z-z^2) = d(c) \quad (3)$$

المراد
المراد A/B

(1)

المعادلة
المعادلة

25

20

2024

المعادلة

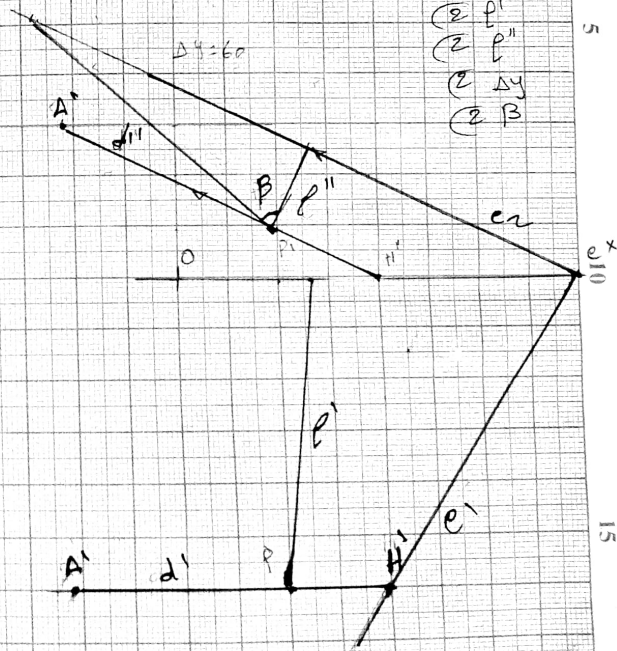
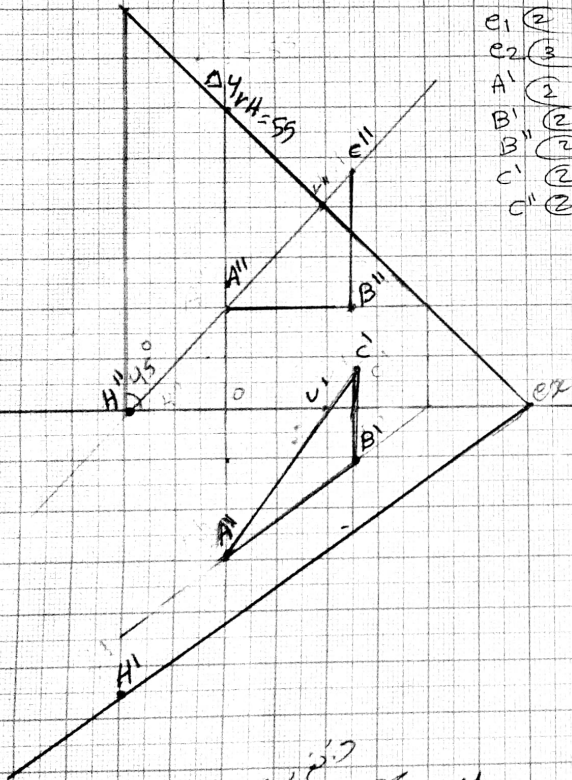
5

المعادلة (15)

المعادلة (20)

- e1 (2)
- e2 (3)
- A' (2)
- B' (2)
- C' (2)
- C'' (2)

- (3) d1
- (3) d11
- (3) e1
- (3) e2
- (2) P'
- (2) P''
- (2) Δy
- (2) B



المعادلة
المعادلة

5

15

20

