

Draw a geometrical building by using a system of coordinate X, Y



Coordinate of the known point

Outstrips known

$$A : X = 0,00$$

$$Y = 0,00$$

$$A-B = 450m$$

$$A-C = 550m$$

- 1) To calculate by shone XY coordinate of the point B has to leave of A with a deposit(field) of 100gon
- 2) to Calculate coordinate of the point C has to leave of A with a deposit(field) of 100 ranks with regard to(compared with) AB
- 3) to Calculate coordinate of the point F which is situated on the environment(middle) of the segment [AC]
- 4) to Draw the semicircle of diameter THAT and of center F
- 5) to Calculate coordinate of the point D with an intersection of two circle since B beam(shelf) of 550m since C beam(shelf) of 450m
- 6) Finally to draw the semicircle of diameter BD and of center E
- 7) Have to be or it places this place? INDICATION: Ken Block