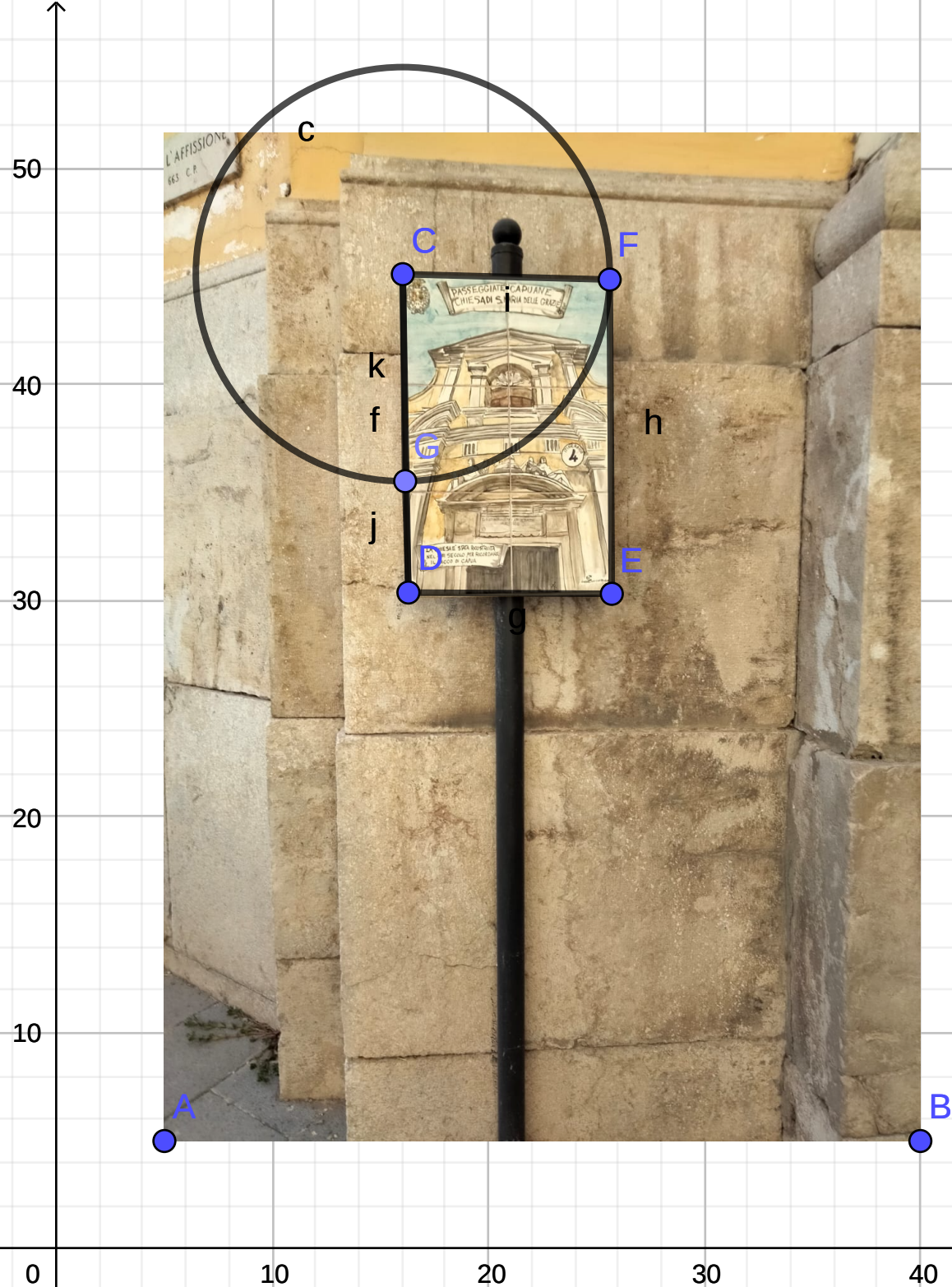




Dati

$$CF=X$$

$$GD=5,2$$

$$DE=CF$$

$$DC=FE$$

$$CG=CF$$

Procedimento

$$GD=5,2=52/10=26/5$$

$$CD=GD+X=26/5+X$$

$$P=(CD+DE)?2$$

$$P=(26/5+X+X)?2=52/5+4X$$

$$\text{se } x=9,6=96/10=48/5$$

$$P=(26/5+48/5+48/5)?2=244/5$$

$$A=CD?DE$$

$$A=(26/5+X)?X$$

$$\text{se } x=9,6=96/10=48/5$$

$$A=(26/5+48/5)?48/5=74/5?48/5=3552/25$$