



? DATI

$$DE=CD=X$$

$$EF=DE$$

$$CE=?$$

$$CF=0,62$$

$$GD=H=31/100$$

PROCEDIMENTO

$$CF=0,62=62/100=31/50$$

$$CE=CF+FE$$

$$P=CE+2DE$$

$$P=(X+31/50)+2X$$

$$\text{se } X=0.75=75/100=3/4$$

$$P=(3/4+31/50)+(2*3/4)=137/100+6/4=287/100$$

$$A=CE*DG/2$$

$$A=(137/100*31/100)/2=4247/10000:2=4247/20000$$