



DATI

$$DF = X$$

$$DG=DF$$

$$DC=CF=FE=ED$$

$$CG = 0,7$$

RISOLVO

$$CG=0,7=7/10$$

$$DC = CG + X$$

$$P = DC * 4$$

$$P = (CG + X) * 4$$

se $X=0,95=95/100=19/20$

$$P = (19/20 + 7/10) * 4$$

$$P = 33/20 \cdot 4 = 132/20 = 33/5$$

$$r_H = 0,5 = 1/2$$

$$h = 1/2 * 2 = 1$$

$$A = b \cdot h = 33/10 \cdot 1 = 3,3$$