

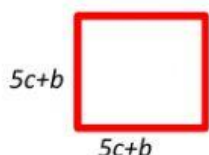
INDICA CON UN POLINOMIO IL PERIMETRO E L'AREA DELLE SEGUENTI FIGURE
trascinando i monomi che trovi nei rettangolini

$20c$ $4b$ $25c^2$ $10bc$ b^2

FIGURA

PERIMETRO

QUADRATO

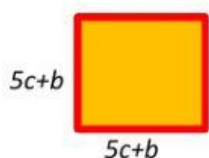


$$P = 4 \cdot (5c + b) = \text{red bar} + \text{yellow bar}$$

FIGURA

AREA

QUADRATO



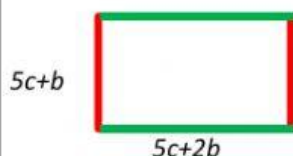
$$A = (5c + b) \cdot (5c + b) = \text{green bar} + \text{blue bar} + \text{yellow bar}$$

FIGURA

PERIMETRO

$10c$ $25c^2$ $2b^2$ $6b$ $10bc$ $2b^2$
 $25c^2$ $4b$ $15bc$ $2b$ $20c$ $10c$ $5bc$

RETTANGOLO



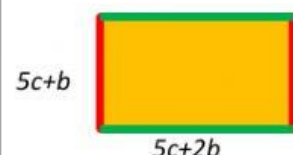
$$P = 2 \cdot (5c + b) + 2 \cdot (5c + 2b) =$$

$$P = \text{red bar} + \text{yellow bar} + \text{blue bar} + \text{green bar} = \text{red bar} + \text{yellow bar}$$

FIGURA

AREA

RETTANGOLO



$$A = (5c + b) \cdot (5c + 2b) =$$

$$A = \text{green bar} + \text{blue bar} + \text{red bar} + \text{yellow bar} = \text{green bar} + \text{blue bar} + \text{yellow bar}$$