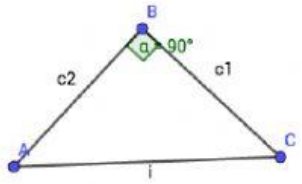
*Esercizio n°1*




| Dati | |
|---|---|
| c 1 = 10 cm | i = cm |
| c 2 = 24 cm | A = $cm^2$ |
| | 2p = cm |

$i^2 = c_1{}^2 + c_2{}^2$

$i^2 =$ +

$i^2 =$

$i = \sqrt{\phantom{xx}} =$

**2p = i + $c_1$ + $c_2$**

**2 p = + + = cm**

$$A = \frac{c1 \cdot c2}{2}$$

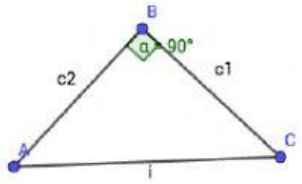
$$A = \frac{\cdot}{2}$$

**A = $cm^2$**

LIVEWORKSHEETS

*Esercizio n°2*

| Dati | |
|---|---|
| $c_1 = 15$ cm | $c_2 =$ cm |
| $i = 39$ cm | $A =$ $cm^2$ |
| | $2p =$ cm |




$c_2^2 = i^2 - c_1^2$

$c_2^2 =$ -

$c_2^2 =$

$c_2 = \sqrt{\phantom{xx}} =$

$2p = i + c_1 + c_2$

$2p = \quad + \quad + \quad =$ cm

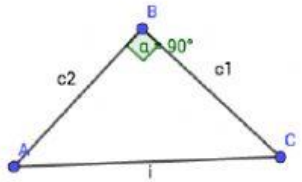
$$A = \frac{c1 \cdot c2}{2}$$

$$A = \frac{\cdot}{2}$$

$A =$ $cm^2$

LIVEWORKSHEETS

*Esercizio n°3*




**Dati**
**c 1 = 48 cm**
**c 2 = 20 cm**

**i = cm**
**A = cm²**
**2p = cm**

$i^2 = c_1^{\,2} + c_2^{\,2}$
$i^2 =$ +
$i^2 =$

$i = \sqrt{\phantom{xx}} =$

**$2p = i + c_1 + c_2$**

**2 p = + + = cm**

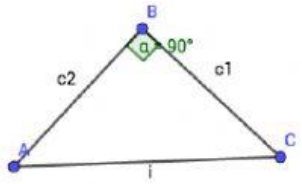
$$A = \frac{c1 \cdot c2}{2}$$

$$A = \frac{\cdot}{2}$$

**A = cm²**

LIVEWORKSHEETS

*Esercizio n°4*




| Dati | |
|---|---|
| $c_1 = 7$ cm | $c_2 = 24$ cm |
| $i = 25$ cm | $A =$ cm$^2$ |
| | $2p =$ cm |

$$c_2^2 = i^2 - c_1^2$$

$c_2^{\ 2} =$ -

$c_2^2 =$

$c_2 = \sqrt{\phantom{x}} =$

$2p = i + c_1 + c_2$

$2\,p =$ + + = cm

$$A = \frac{c1 \cdot c2}{2}$$

$$A = \frac{\cdot}{2}$$

$A =$ cm$^2$

LIVEWORKSHEETS