

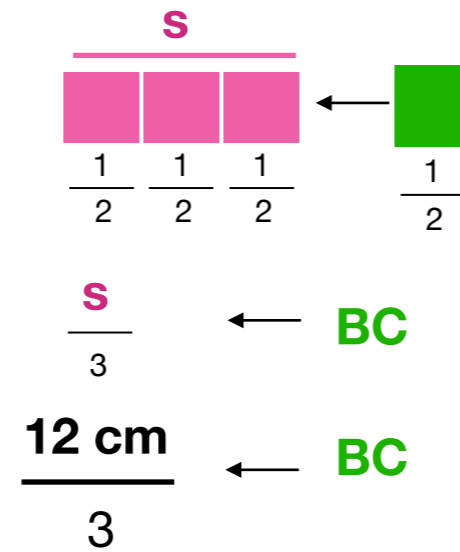
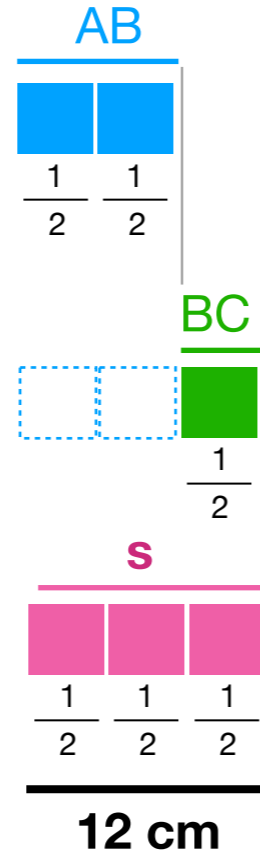
Dati

$$AB + BC = s = 12 \text{ cm}$$

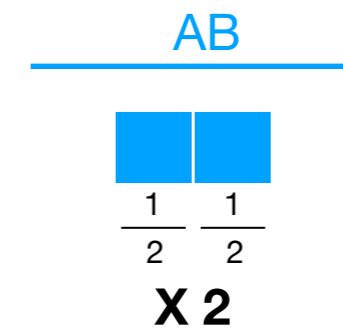
$$AB = 2 BC$$

Individua il più piccolo

SOMMA



$$BC = 4 \text{ cm}$$



$$AB = 4 \text{ cm} \times 2 = 8 \text{ cm}$$

Incognita

$$AB = ?$$

$$CD = ?$$

Dati

$$AB - BC = d = 15 \text{ cm}$$

$$BC = \frac{1}{4} AB$$

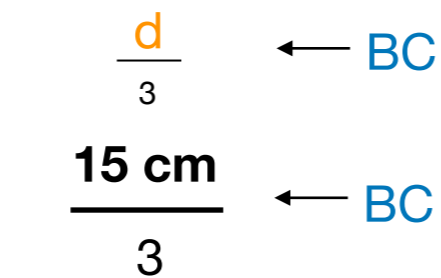
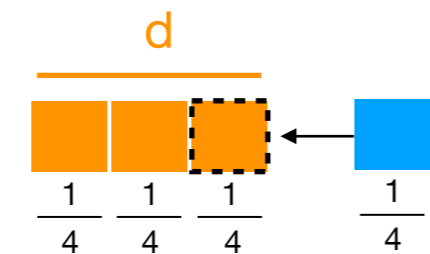
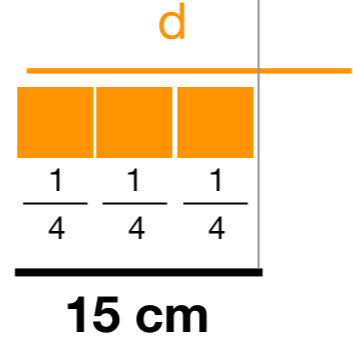
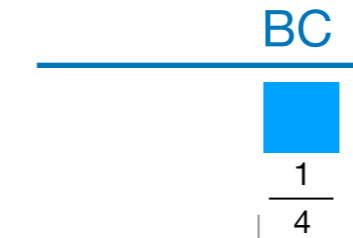
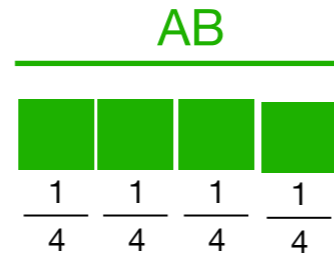
Individua il più piccolo

DIFFERENZA

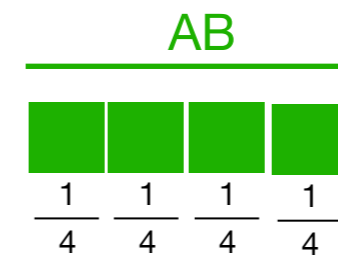
Incognita

$$AB = ?$$

$$CD = ?$$



$$BC = 5 \text{ cm}$$



$$AB = 5 \text{ cm} \times 4 = 20 \text{ cm}$$

X 4

139

Dati

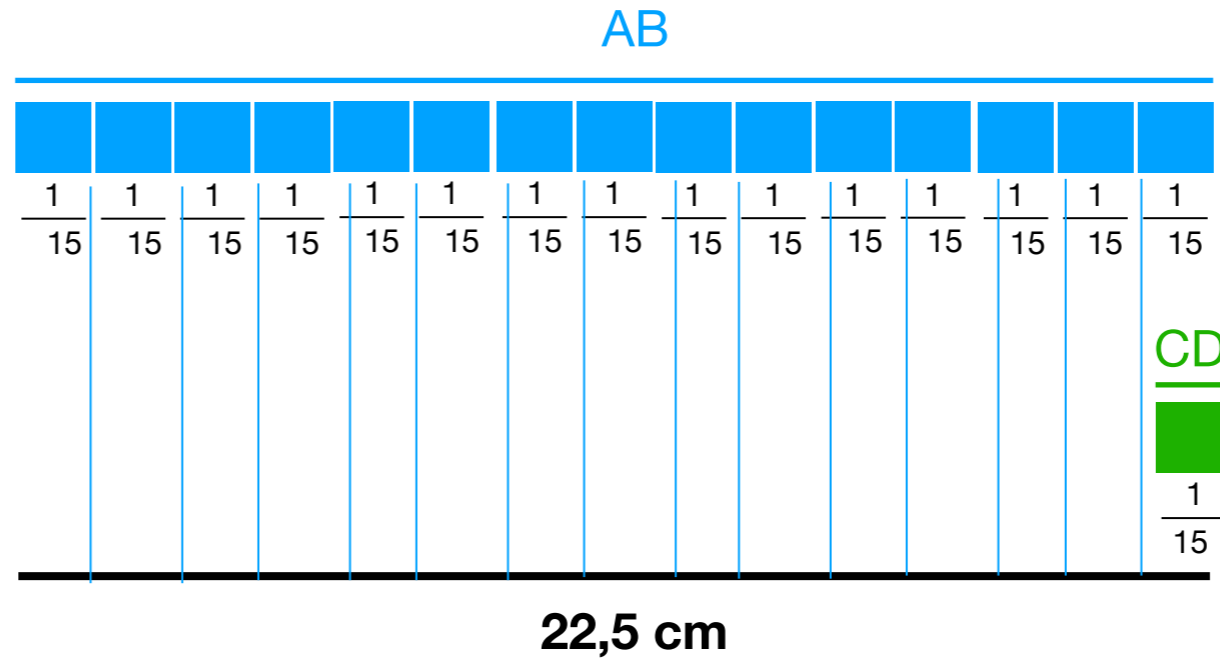
$$AB = 22,5 \text{ cm}$$

$$CD = \frac{1}{15} AB$$



Individua il più piccolo

SOMMA



Incognita

$$AB = ?$$

$$CD = ?$$

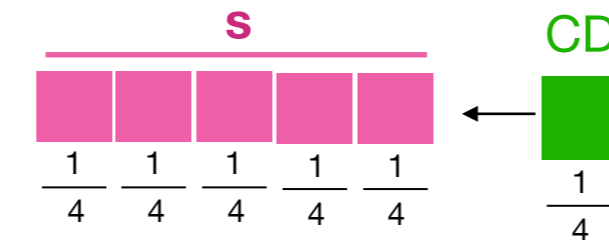
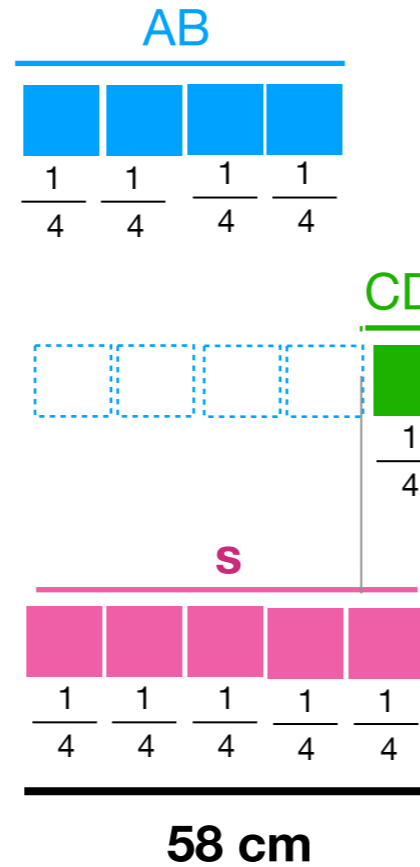
$$\frac{22,5 \text{ cm}}{15} \leftarrow CD$$

$$CD = 1,5 \text{ cm}$$

$$AB + CD = s = 58 \text{ cm}$$

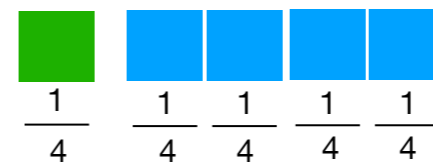
$$AB = 4 \cdot CD$$

Individua il più piccolo



$$\begin{array}{r} s \\ \hline 5 \\ 58 \text{ cm} \\ \hline 5 \end{array}$$

$$CD = 11,6 \text{ cm}$$



X 4

$$AB = 11,6 \text{ cm} \times 4 = 46,4 \text{ cm}$$

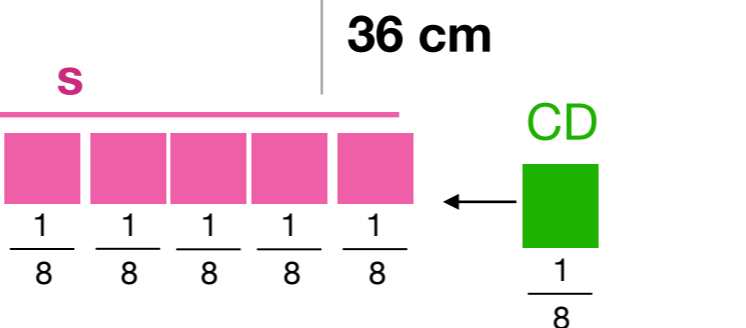
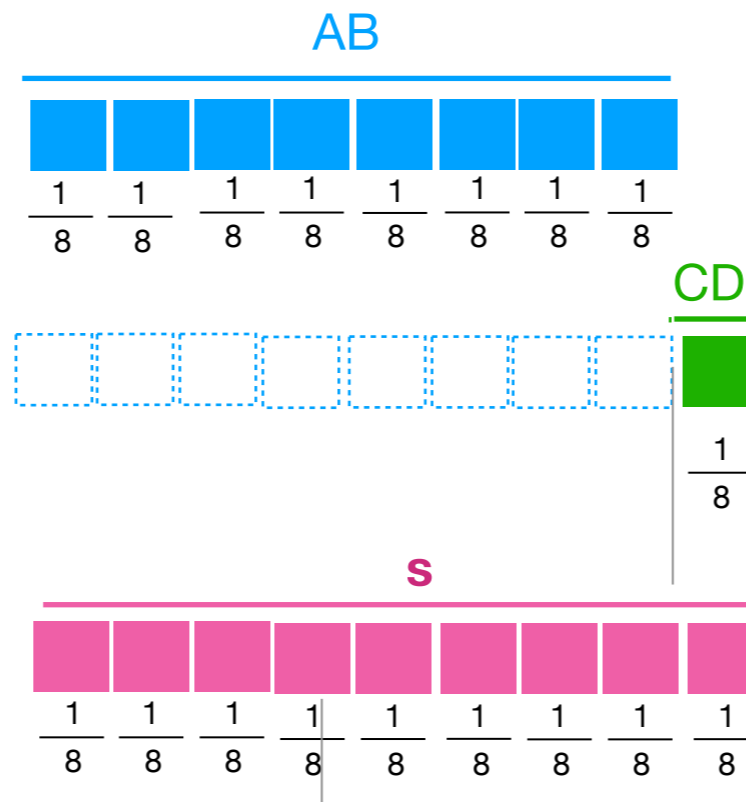
$$AB = ?$$

$$CD = ?$$

$$AB + CD = s = 36 \text{ cm}$$

$$CD = \frac{1}{8} AB$$

Individua il più piccolo

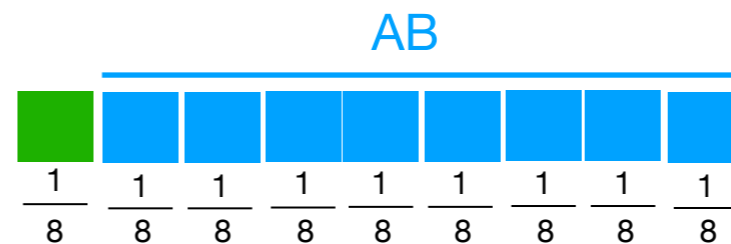


$$\begin{array}{r} s \\ \hline 9 \\ 36 \text{ cm} \\ \hline 9 \end{array}$$

← CD

← CD

CD = 4 cm



AB = 4 cm

X 8 = 32 cm

X 8

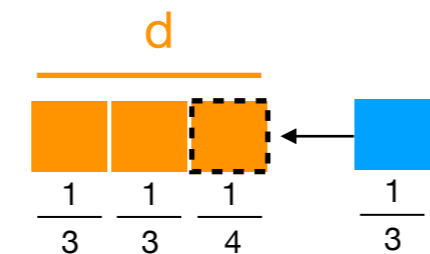
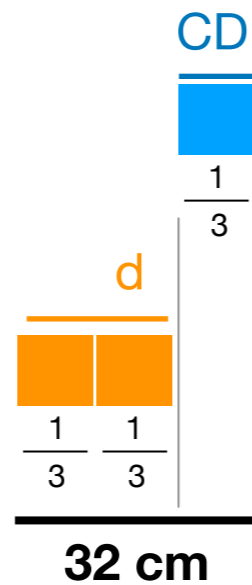
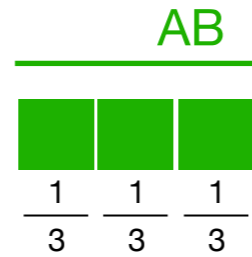
AB = ?

CD = ?

$$AB - CD = d = 32 \text{ cm}$$

$$CD = \frac{1}{3} AB$$

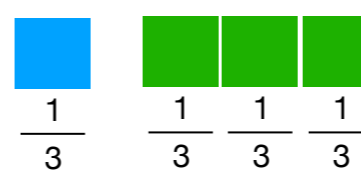
Individua il più piccolo



$$\frac{d}{3} \leftarrow CD$$

$$\frac{32 \text{ cm}}{2} \leftarrow CD$$

$$CD = 16 \text{ cm}$$



X 3

$$AB = 16 \text{ cm} \times 3 = 48 \text{ cm}$$

$$AB = ?$$

$$CD = ?$$

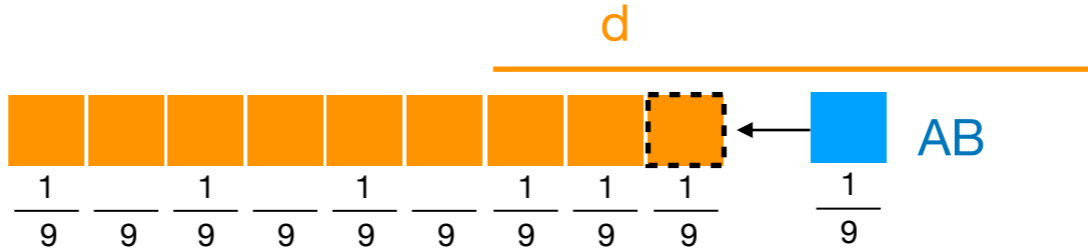
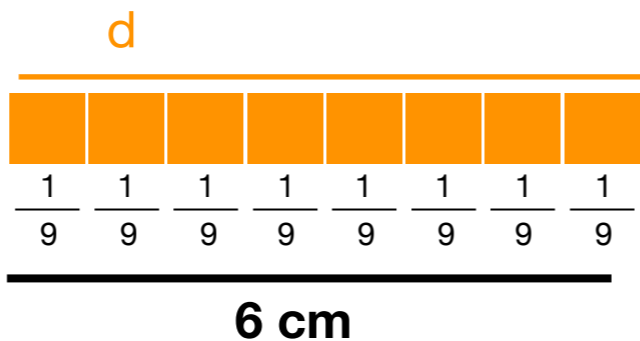
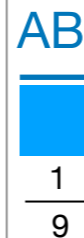
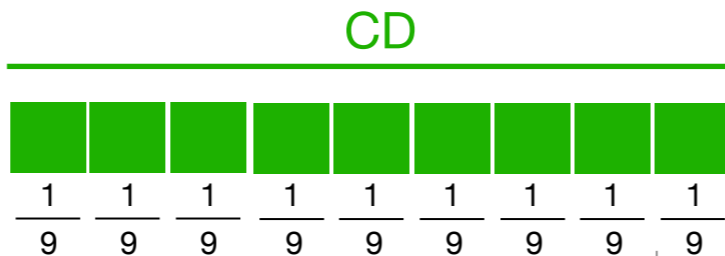
$$CD - AB = d = 6 \text{ cm}$$

$$AB = \frac{1}{9} CD$$

Individua il più piccolo

$$AB = ?$$

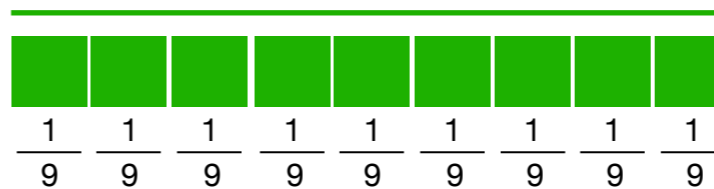
$$CD = ?$$



$$\frac{d}{3} \leftarrow AB$$

$$\frac{6 \text{ cm}}{8} \leftarrow AB$$

$$AB = 0,75 \text{ cm}$$



$$CD = 0,75 \text{ cm} \times 9 = 6,75 \text{ cm}$$

X 9