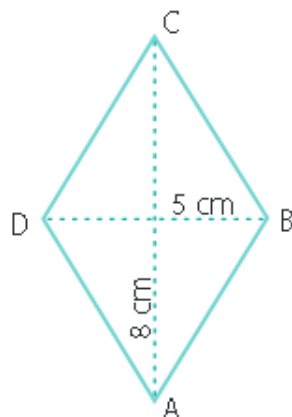


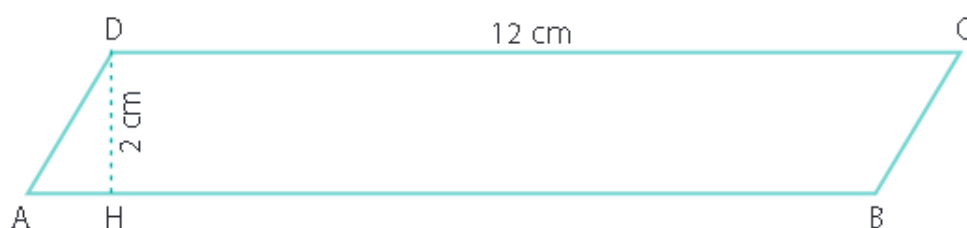
LAVORIAMO APERTA... MENTE: PROGETTARE INSIEME UNA
DIDATTICA QUOTIDIANA



$$AC = 8 \text{ cm}$$

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

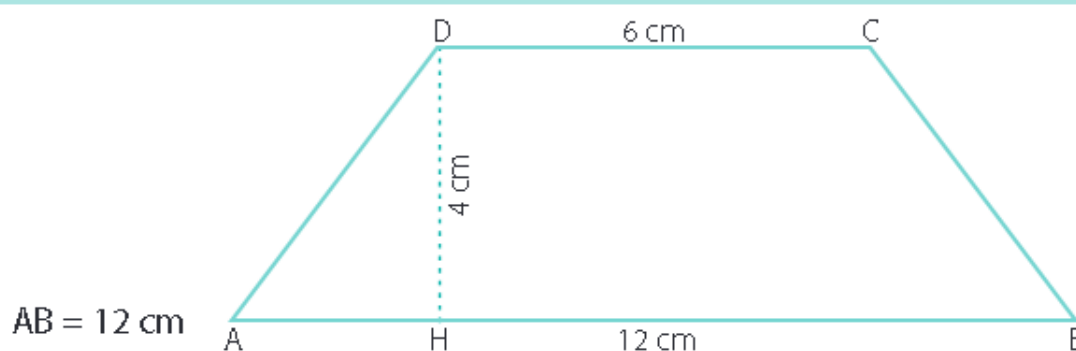
$$\text{Area} = \dots\dots\dots = \dots\dots\dots \text{ cm}^2$$



$$AB = 12 \text{ cm}$$

$$DH = 2 \text{ cm}$$

$$\text{Area} = \dots\dots\dots = \dots\dots\dots \text{ cm}^2$$



$$AB = 12 \text{ cm}$$

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

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

$$\text{Area} = \dots\dots\dots = \dots\dots\dots \text{ cm}^2$$

LAVORIAMO APERTA... MENTE: PROGETTARE INSIEME UNA DIDATTICA QUOTIDIANA



AB = 6 cm

Area = = cm²

AB = 7 cm
BC = 2,5 cm

Area = = cm²

CD = 15 cm
DH = 8 cm

Area = = cm²

AC = 6 cm
BD = 11 cm

Area = = cm²

AB = 9 cm
CD = 6 cm
DH = 3 cm

Area = = cm²

AB = 12 cm
CH = 6 cm

Area = = cm²