

# CATENE DI OPERAZIONI



*A.* Esegui le addizioni incatenate. Attenzione ai cambi!

$$1:219 \xrightarrow{+1k} \boxed{\phantom{000}} \xrightarrow{+1da} \boxed{\phantom{000}} \xrightarrow{+1u} \boxed{\phantom{000}} \xrightarrow{+1da} \boxed{\phantom{000}} \xrightarrow{+1u} \boxed{\phantom{000}}$$

$$2:095 \xrightarrow{+1h} \boxed{\phantom{000}} \xrightarrow{+1u} \boxed{\phantom{000}} \xrightarrow{+1da} \boxed{\phantom{000}} \xrightarrow{+1da} \boxed{\phantom{000}} \xrightarrow{+1k} \boxed{\phantom{000}}$$

$$1:920 \xrightarrow{+1u} \boxed{\phantom{000}} \xrightarrow{+1h} \boxed{\phantom{000}} \xrightarrow{+1k} \boxed{\phantom{000}} \xrightarrow{+1k} \boxed{\phantom{000}} \xrightarrow{+1da} \boxed{\phantom{000}}$$

$$3:500 \xrightarrow{+1da} \boxed{\phantom{000}} \xrightarrow{+1k} \boxed{\phantom{000}} \xrightarrow{+1u} \boxed{\phantom{000}} \xrightarrow{+1h} \boxed{\phantom{000}} \xrightarrow{+1h} \boxed{\phantom{000}}$$

*B.* Esegui le sottrazioni incatenate. Attenzione ai cambi!

$$6:720 \xrightarrow{-1h} \boxed{\phantom{000}} \xrightarrow{-1u} \boxed{\phantom{000}} \xrightarrow{-1da} \boxed{\phantom{000}} \xrightarrow{-1k} \boxed{\phantom{000}} \xrightarrow{-1h} \boxed{\phantom{000}}$$

$$2:046 \xrightarrow{-1u} \boxed{\phantom{000}} \xrightarrow{-1da} \boxed{\phantom{000}} \xrightarrow{-1h} \boxed{\phantom{000}} \xrightarrow{-1h} \boxed{\phantom{000}} \xrightarrow{-1k} \boxed{\phantom{000}}$$

$$3:102 \xrightarrow{-1u} \boxed{\phantom{000}} \xrightarrow{-1da} \boxed{\phantom{000}} \xrightarrow{-1u} \boxed{\phantom{000}} \xrightarrow{-1k} \boxed{\phantom{000}} \xrightarrow{-1h} \boxed{\phantom{000}}$$

$$4:294 \xrightarrow{-1k} \boxed{\phantom{000}} \xrightarrow{-1h} \boxed{\phantom{000}} \xrightarrow{-1da} \boxed{\phantom{000}} \xrightarrow{-1u} \boxed{\phantom{000}} \xrightarrow{-1da} \boxed{\phantom{000}}$$

*C.* Scopri il valore di ogni freccia che fa da operatore e scrivicelo sopra.

$$1:390 \xrightarrow{-1da} \boxed{\phantom{000}} \xrightarrow{\boxed{\phantom{000}}} 1:480 \xrightarrow{\boxed{\phantom{000}}} 2:480 \xrightarrow{\boxed{\phantom{000}}} 2:479 \xrightarrow{\boxed{\phantom{000}}} 1:479$$

$$2:148 \xrightarrow{+1da} \boxed{\phantom{000}} \xrightarrow{\boxed{\phantom{000}}} 2:157 \xrightarrow{\boxed{\phantom{000}}} 3:157 \xrightarrow{\boxed{\phantom{000}}} 3:257 \xrightarrow{\boxed{\phantom{000}}} 3:267$$

*D.* Ed ora calcola in colonna sul quaderno, con la prova accanto.

$$406 + 1:038 = \underline{\hspace{2cm}}$$

$$2.107 - 875 = \underline{\hspace{2cm}}$$

$$392 + 1:345 + 15 = \underline{\hspace{2cm}}$$

$$16.036 - 2.428 = \underline{\hspace{2cm}}$$

