

OPERAZIONI INVERSE (+ E -)

■■■ Osserva e completa.



Numero rose:

Fiori totali:

Numero tulipani:

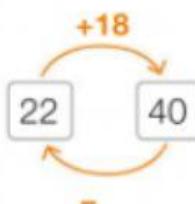
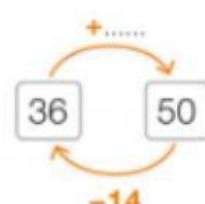
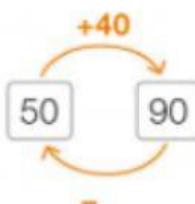
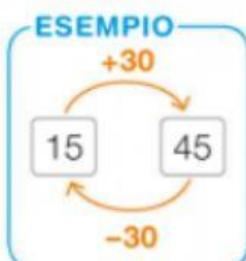
Numero rose: 4

Fiori totali: + = 10

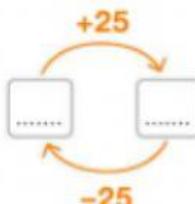
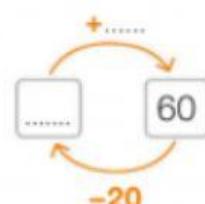
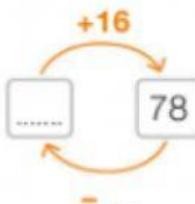
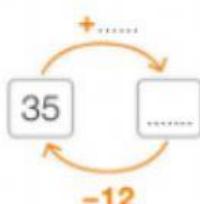
Numero tulipani: - =

- Che cosa noti? Con gli stessi numeri posso risolvere due problemi con due operazioni diverse perché addizione e sono operazioni inverse.

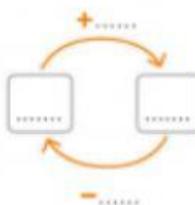
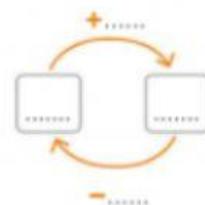
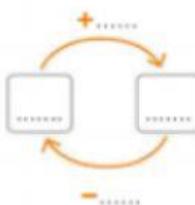
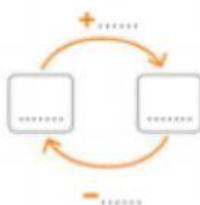
■■■ Osserva e completa.



■■■ Completa.



■■■ Ora inventa tu quattro addizioni e quattro sottrazioni tra loro inverse.



ANALISI STRATEGICA E FUNZIONALE IN GUIDA

- Prerequisito didattico: addizione e sottrazione.
- Funzione cognitiva: funzioni esecutive, memoria di lavoro.
- Obiettivo didattico: sviluppa automatismi algoritmici.

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