Nome : _____ Data : _____

PAPILUMO | 3ª primaria (8–9 anni)

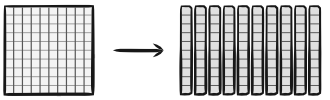
Quante decine ci sono in un numero a 3 cifre?

Osserva le piastre da 100 e i bastoncini da 10, poi scrivi il numero totale di decine (e le eventuali unità rimaste).



Benito il castoro contabile raggruppa i tronchi per dieci: aiutalo a contare tutte le decine, anche nelle centinaia!

Esempio guidato: 180 = 18 decine



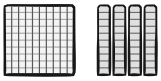
1 centinaio (100) | 10 barre da 10 | 8 barre da 10

10 + 8 = 18
18 decine

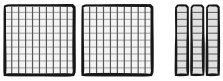
Attenzione: la cifra delle decine è 8, ma in 180 ci sono 18 decine in tutto!

1 Multipli di 10: quante decine intere contiene ogni numero?

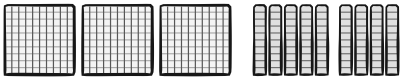
1 **140** = _____ decine



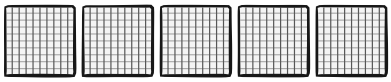
2 **230** = _____ decine



3 **390** = _____ decine

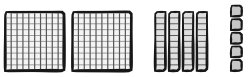


4 **500** = _____ decine



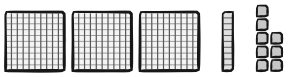
2 Numeri con unità rimaste: scrivi le decine totali e le unità

5 **245**



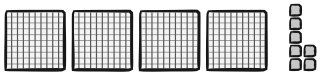
= _____ decine e _____ unità

6 **318**



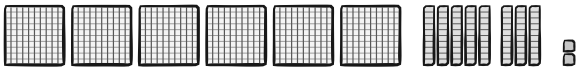
= _____ decine e _____ unità

7 **407**



= _____ decine e _____ unità

8 **682**



= _____ decine e _____ unità

Consiglio di Benito: in ogni piastra da 100 ci sono già 10 decine. Contale per prime e poi aggiungi i bastoncini singoli!