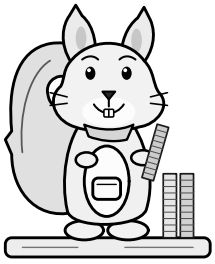
Nome : _____ Data : _____

PAPILUMO / Classe seconda (7–8 anni)

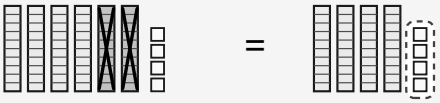
# Sottrarre decine intere fino a 100

Barra le decine tolte nei quattro disegni, poi calcola a mente le otto sottrazioni lasciando invariate le unità.



Nella sua dispensa sulla quercia, Noa lo scoiattolo toglie interi fascetti da dieci ghiande. Aiutalo a contare quanto resta senza toccare le unità!

Esempio: 64 − 20 = 44



64 − 20 = 44

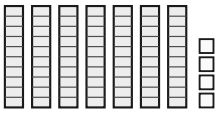
6 decine − 2 decine = 4 decine; le 4 unità restano uguali.

60 − 20 = 40

64 − 20 = 44

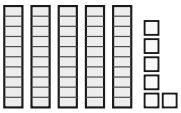
1. Barra le decine tolte e scrivi il risultato (4 calcoli)

1



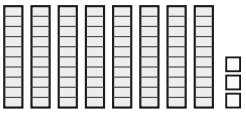
74 − 30 = ☐

2



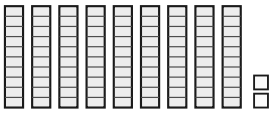
56 − 20 = ☐

3



83 − 40 = ☐

4



92 − 50 = ☐

2. Calcola a mente mantenendo le unità (8 calcoli)

5 58 − 20 = ☐

6 75 − 30 = ☐

7 89 − 40 = ☐

8 93 − 50 = ☐

9 62 − 40 = ☐

10 81 − 60 = ☐

11 96 − 30 = ☐

12 70 − 50 = ☐

Trucco: quando togli 20, 30 o 50 diminuiscono solo le decine; la cifra delle unità resta sempre uguale.