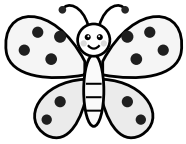
Nome : _____ Data : _____

PAPILUMO / Classe prima (6–7 anni) • Soluzioni

I doppi dal 6 al 10

Osserva le due metà uguali su ogni carta illustrata, poi completa i sei calcoli rapidi con somme e addendi mancanti.



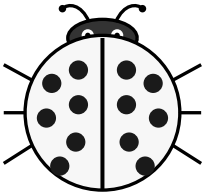
Nila la farfalla gemella ha 6 puntini su ogni ala:
6 + 6 = 12! Aiutala a scoprire tutti i grandi doppi fino a 20.

Esempio: ali gemelle di Nila — 6 + 6 = 12.

6 + **6** = **12**

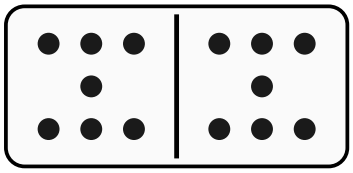
1. Calcola i cinque doppi illustrati a specchio (6+6 a 10+10)

1



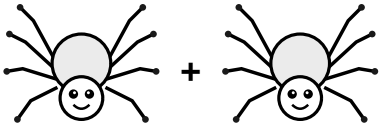
6 + 6 = 12

2



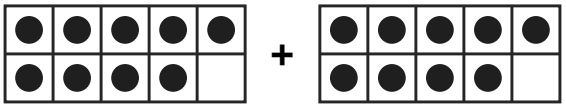
7 + 7 = 14

3



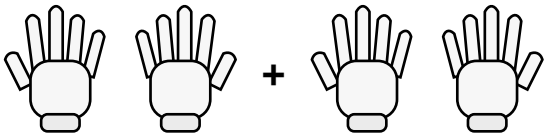
8 + 8 = 16

4



9 + 9 = 18

5



10 + 10 = 20

2. Completa i sei doppi veloci e gli addendi uguali mancanti

1

7 + 7 = 14

2

9 + **9** = 18

3

6 + 6 = 12

4

8 + **8** = 16

5

10 + 10 = 20

6

6 + **6** = 12

Consiglio: un doppio somma sempre due volte lo stesso numero. Controlla che le due caselle vuote contengano la stessa cifra!