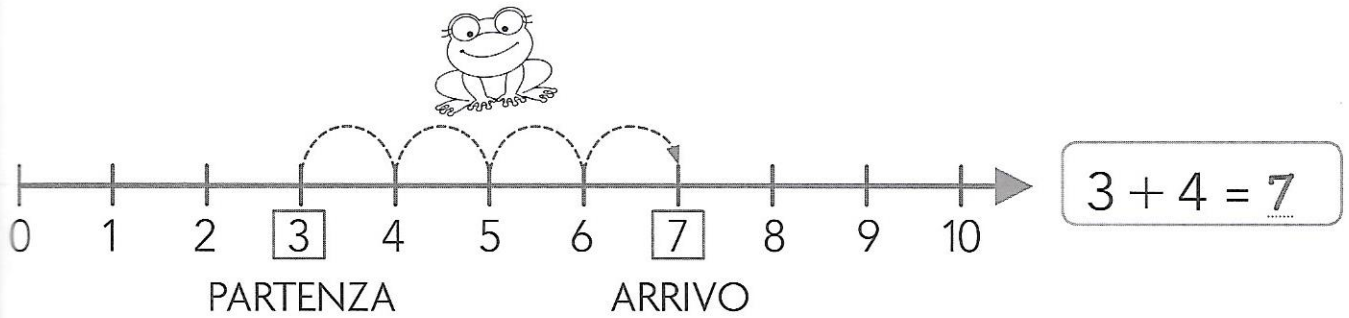


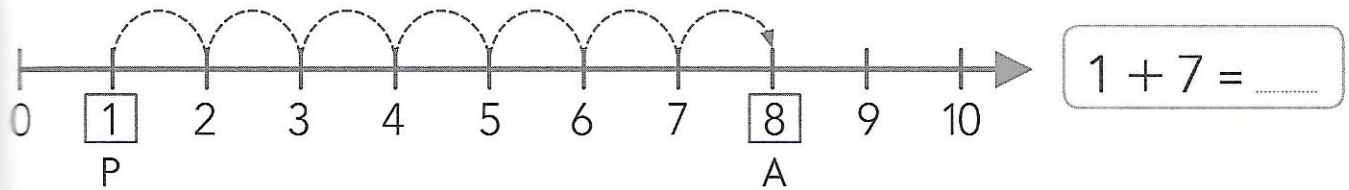
SALTI SULLA LINEA

- 1 SALTA CON LA RANA SIMONA SULLA LINEA DEI NUMERI.
RIPASSA I SALTELLI CON UN COLORE, POI ESEGUI LE **ADDIZIONI**.
OSSERVA L'ESEMPIO.

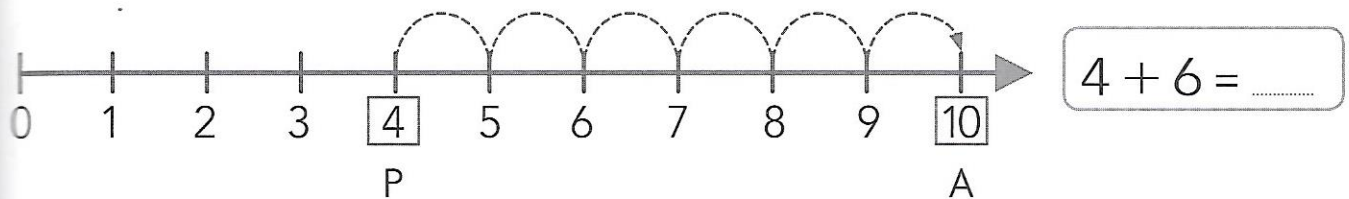
► SIMONA PARTE DA **3** E FA **4** SALTI **AVANTI**. DOVE ARRIVA?



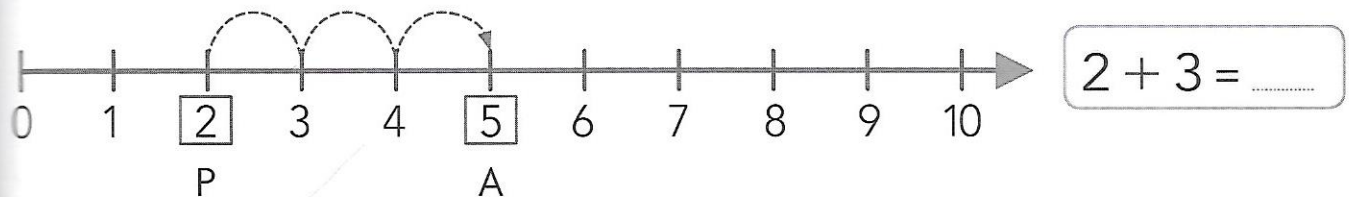
► SIMONA PARTE DA **1** E FA **7** SALTI **AVANTI**. DOVE ARRIVA?



► SIMONA PARTE DA **4** E FA **6** SALTI **AVANTI**. DOVE ARRIVA?

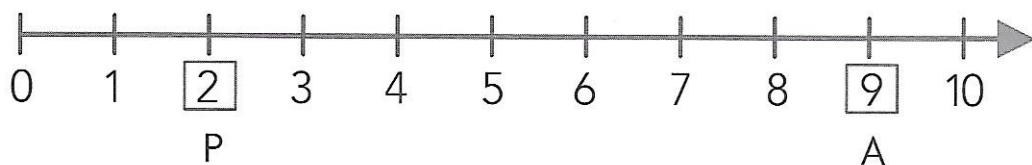


► SIMONA PARTE DA **2** E FA **3** SALTI **AVANTI**. DOVE ARRIVA?

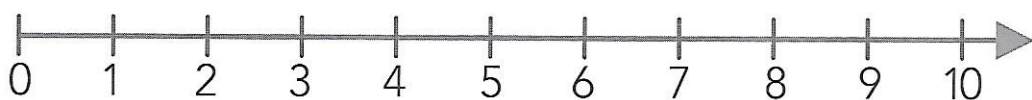


ADDIZIONI SULLA LINEA

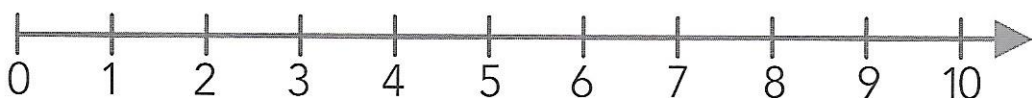
1 DISEGNA I SALTELLI SULLA LINEA DEI NUMERI
ED ESEGUI LE ADDIZIONI.



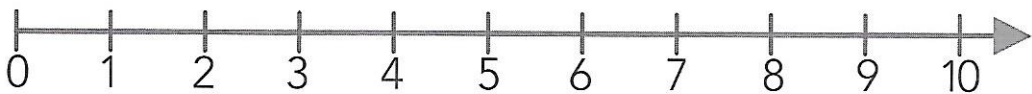
$$2 + 7 = \dots\dots\dots$$



$$4 + 3 = \dots\dots\dots$$



$$5 + 1 = \dots\dots\dots$$



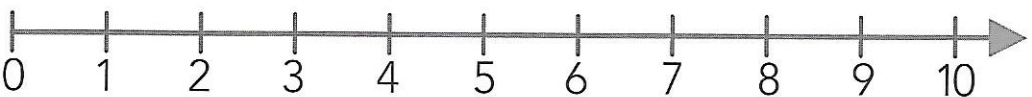
$$8 + 2 = \dots\dots\dots$$



$$4 + 4 = \dots\dots\dots$$



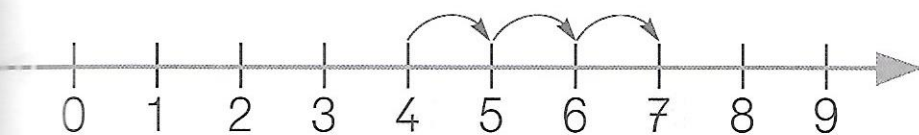
$$2 + 6 = \dots\dots\dots$$



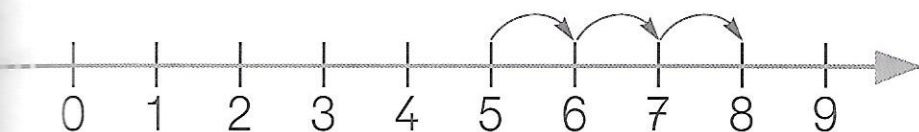
$$3 + 3 = \dots\dots\dots$$

SULLA LINEA DEI NUMERI (1)

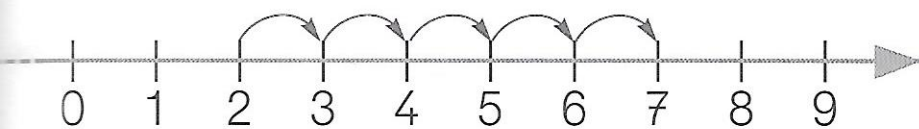
1 OSSERVA LA LINEA DEI NUMERI, CONTA I SALTI E SCRIVI LE ADDIZIONI. SEGUI L'ESEMPIO.



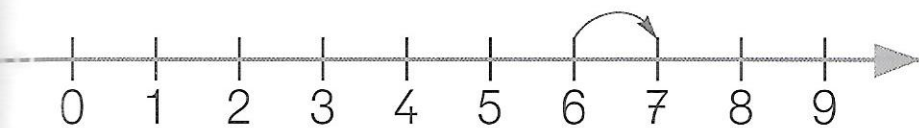
$$4 + 3 = 7$$



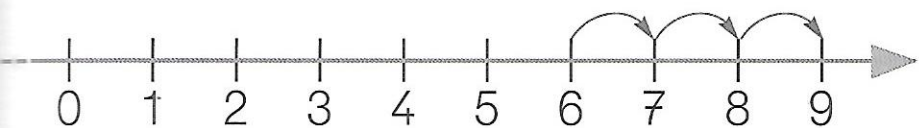
$$\boxed{\dots\dots} + \boxed{\dots\dots} = \boxed{\dots\dots}$$



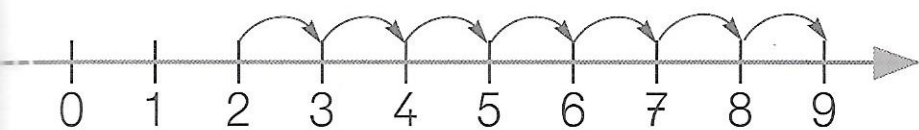
$$\boxed{\dots\dots} + \boxed{\dots\dots} = \boxed{\dots\dots}$$



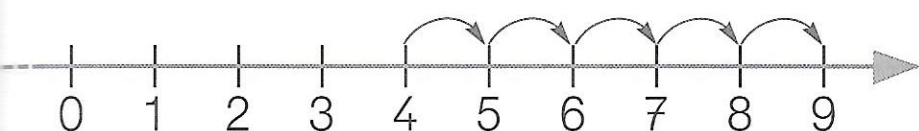
$$\boxed{\dots\dots} + \boxed{\dots\dots} = \boxed{\dots\dots}$$



$$\boxed{\dots\dots} + \boxed{\dots\dots} = \boxed{\dots\dots}$$



$$\boxed{\dots\dots} + \boxed{\dots\dots} = \boxed{\dots\dots}$$

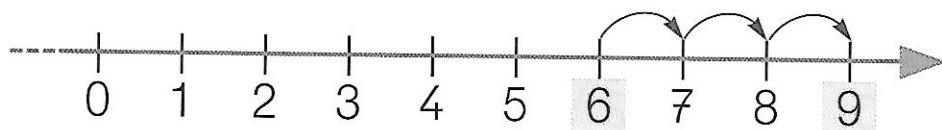


$$\boxed{\dots\dots} + \boxed{\dots\dots} = \boxed{\dots\dots}$$

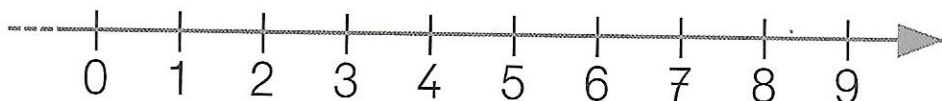
SULLA LINEA DEI NUMERI (2)

1 ESEGUI LE ADDIZIONI SULLA LINEA DEI NUMERI.
SEGUI L'ESEMPIO.

$$\boxed{6} + \boxed{3} = \boxed{9}$$



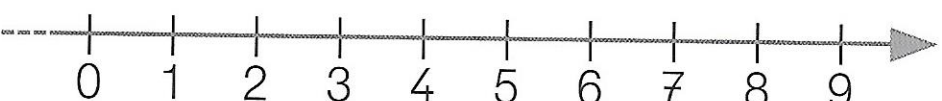
$$\boxed{4} + \boxed{4} = \boxed{\dots\dots\dots}$$



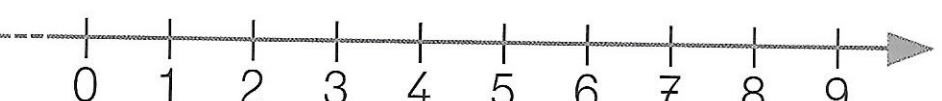
$$\boxed{3} + \boxed{5} = \boxed{\dots\dots\dots}$$



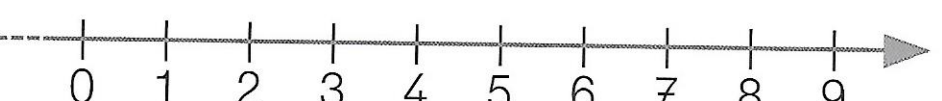
$$\boxed{7} + \boxed{2} = \boxed{\dots\dots\dots}$$



$$\boxed{1} + \boxed{6} = \boxed{\dots\dots\dots}$$



$$\boxed{5} + \boxed{4} = \boxed{\dots\dots\dots}$$



$$\boxed{4} + \boxed{2} = \boxed{\dots\dots\dots}$$



COLORIAMO

1 CALCOLA E SCRIVI I RISULTATI. POI COLORA IL DISEGNO COME INDICATO.

7 ROSSO

10 GIALLO

8 BLU

9 AZZURRO

5 ARANCIONE

