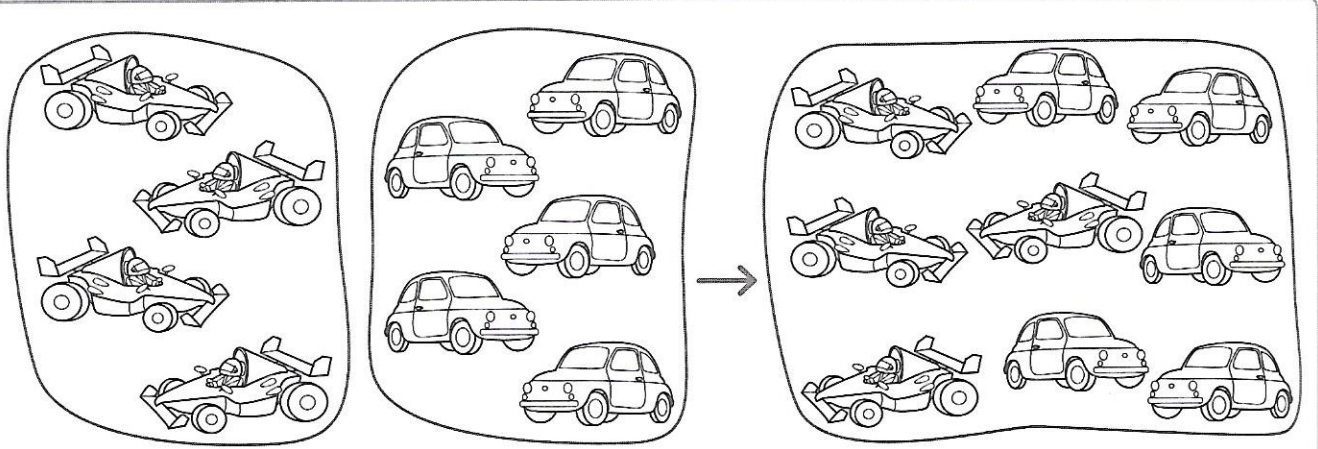


ADDIZIONE

L'ADDIZIONE È L'OPERAZIONE CHE METTE INSIEME.
IL SIMBOLO DELL'ADDIZIONE È + CHE SI LEGGE PIÙ.

1 LEGGI E COMPLETA CON I NUMERI. OSSERVA L'ESEMPIO.



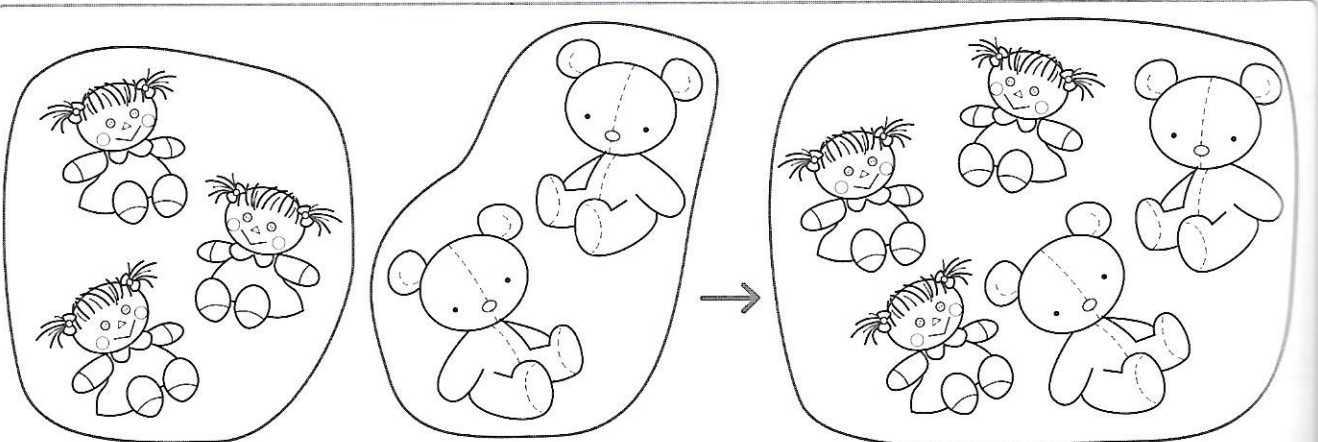
The diagram illustrates the addition process using cars. On the left, a rounded rectangle contains 4 race cars. In the middle, a rounded rectangle contains 5 regular cars. An arrow points to the right, where a larger rounded rectangle contains all 9 cars (4 race cars and 5 regular cars) together.

AUTO

AUTO

AUTO IN TUTTO

SI SCRIVE: $4 + 5 = 9$ → SI LEGGE: 4 PIÙ 5 UGUALE 9



The diagram illustrates the addition process using toys. On the left, a rounded rectangle contains 3 dolls. In the middle, a rounded rectangle contains 2 teddy bears. An arrow points to the right, where a larger rounded rectangle contains all 5 toys (3 dolls and 2 teddy bears) together.

BAMBOLE

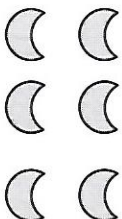
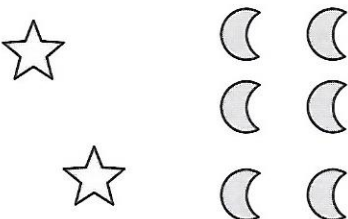
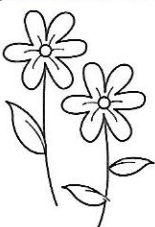
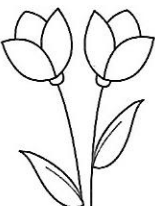
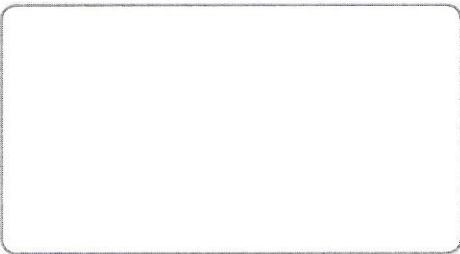
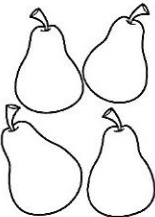
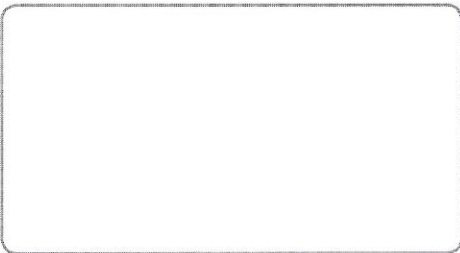
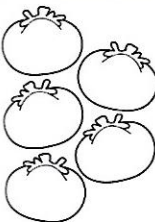
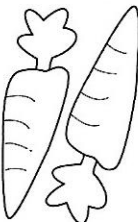
PUPAZZI

GIOCATTOLI IN TUTTO

SI SCRIVE: $3 + 2 =$ → SI LEGGE: PIÙ UGUALE

METTERE INSIEME

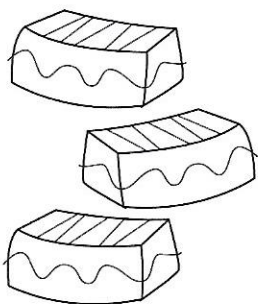
1 COMPLETA COME INDICATO NELL'ESEMPIO.

ELEMENTI IN OGNI GRUPPO		ELEMENTI IN TUTTO	ADDIZIONE
			$2 + 6 = 8$
2	6	8	
			 + =
			 =
			 =

AGGIUNGERE • 1

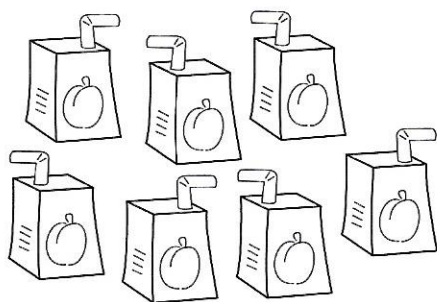
PER AGGIUNGERE UNA QUANTITÀ A UN'ALTRA SI USA L'ADDIZIONE.

1 RISPONDI E COMPLETA SECONDO LE INDICAZIONI.



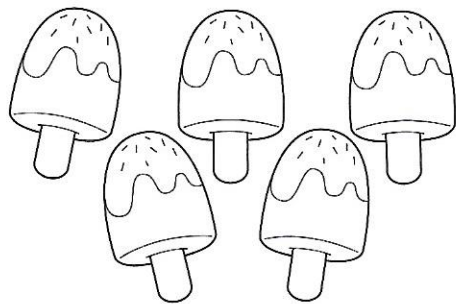
- QUANTI DOLCETTI?
- AGGIUNGI 4** DOLCETTI.
- QUANTI DOLCETTI
CI SONO ORA?

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



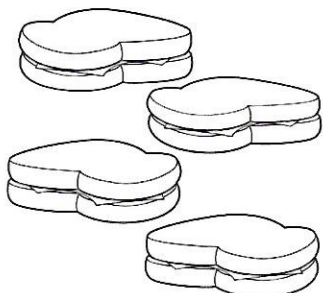
- QUANTI SUCCHI?
- AGGIUNGI 2** SUCCHI.
- QUANTI SUCCHI
CI SONO ORA?

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



- QUANTI GELATI?
- AGGIUNGI 1** GELATO.
- QUANTI GELATI
CI SONO ORA?

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

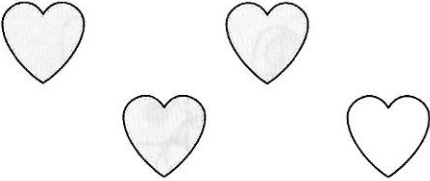


- QUANTI PANINI?
- AGGIUNGI 4** PANINI.
- QUANTI PANINI
CI SONO ORA?

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

L'ADDIZIONE (1)

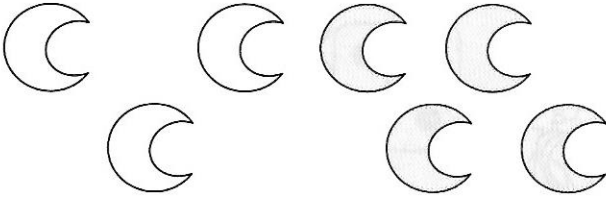
1 SEGUI L'ESEMPIO, OSSERVA E COMPLETA CON I NUMERI.



Heart →

Heart →

CUORI



Moon →

Moon →

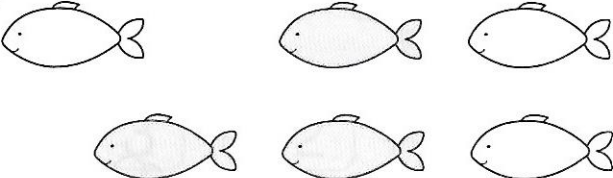
LUNE



Star →

Star →

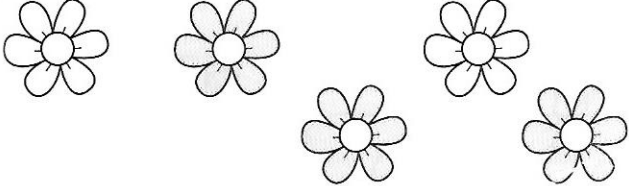
STELLE



Fish →

Fish →

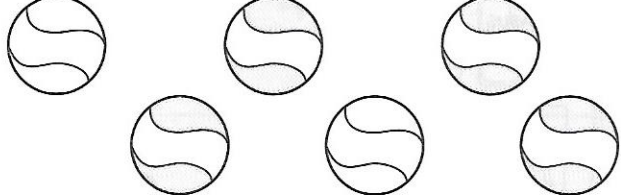
PESCI



Flower →

Flower →

FIORI



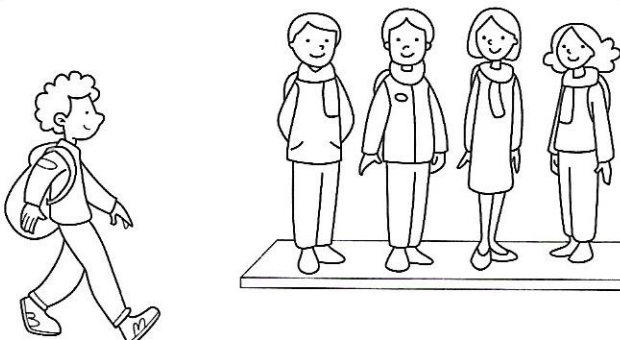
Ball →

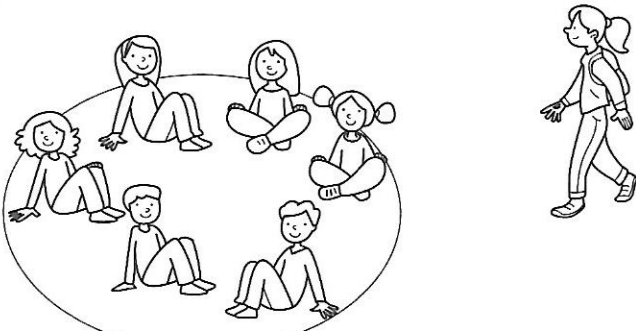
Ball →

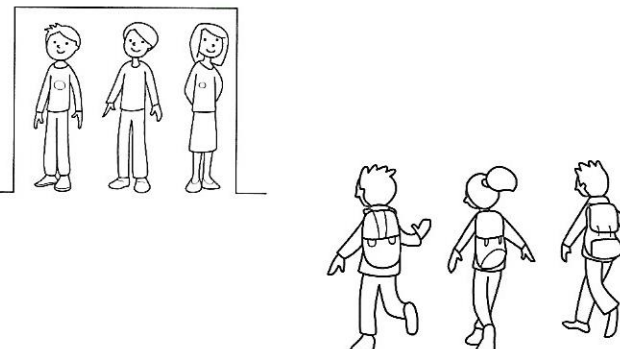
BIGLIE

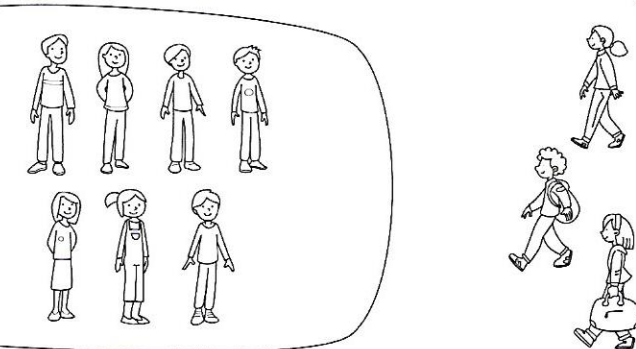
L'ADDIZIONE (2)

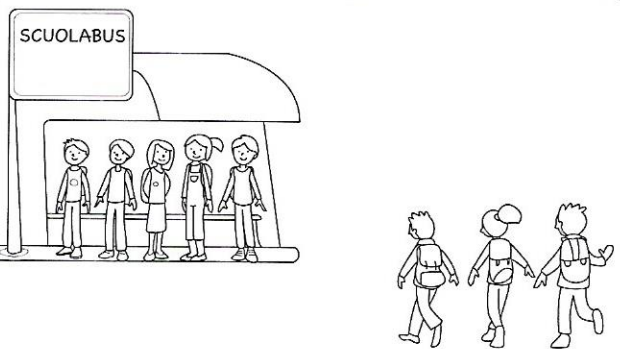
1 SEGUI L'ESEMPIO E COMPLETA CON I NUMERI.

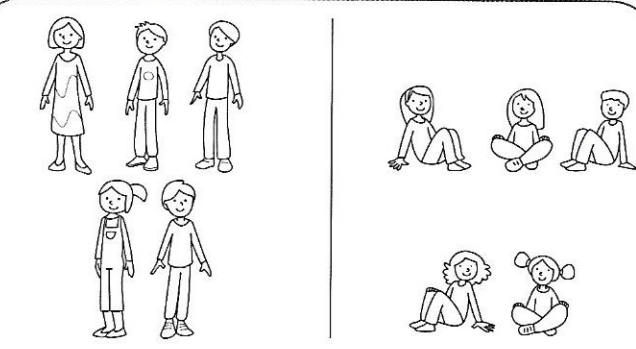


$$\boxed{1} + \boxed{4} = \boxed{5}$$


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


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


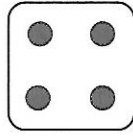
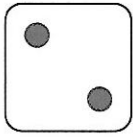
$$\boxed{\dots\dots\dots} + \boxed{\dots\dots\dots} = \boxed{\dots\dots\dots}$$


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


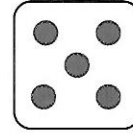
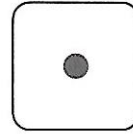
$$\boxed{\dots\dots\dots} + \boxed{\dots\dots\dots} = \boxed{\dots\dots\dots}$$

L'ADDIZIONE (3)

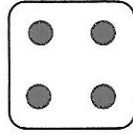
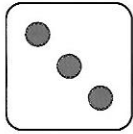
1 SEGUI L'ESEMPIO E COMPLETA CON I NUMERI.



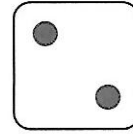
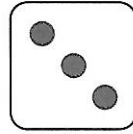
$$2 + 4 = \dots\dots\dots$$



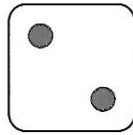
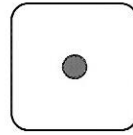
$$1 + 5 = \dots\dots\dots$$



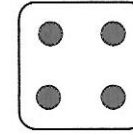
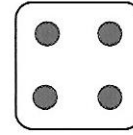
$$3 + 4 = \dots\dots\dots$$



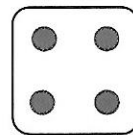
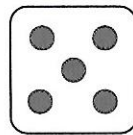
$$3 + 2 = \dots\dots\dots$$



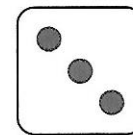
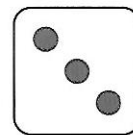
$$1 + 2 = \dots\dots\dots$$



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



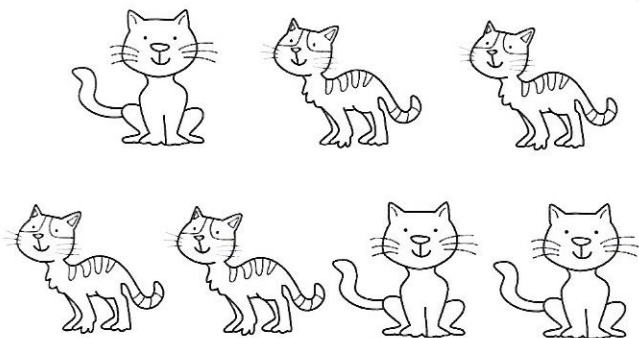
$$5 + 4 = \dots\dots\dots$$



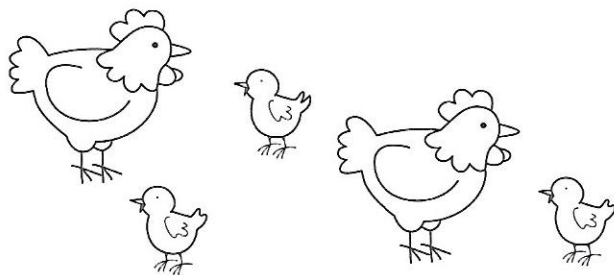
$$3 + 3 = \dots\dots\dots$$

L'ADDIZIONE (4)

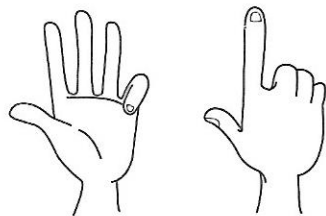
1 SEGUI L'ESEMPIO E COMPLETA CON I NUMERI.



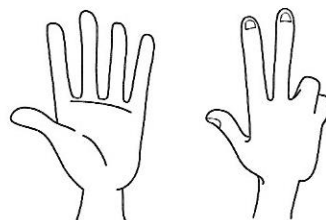
$$3 + 4 = 7$$



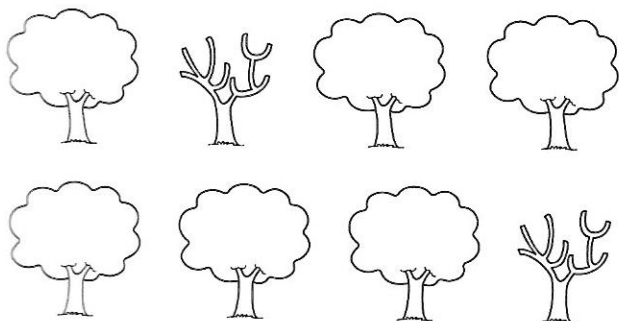
$$\boxed{\dots\dots\dots} + \boxed{\dots\dots\dots} = \boxed{\dots\dots\dots}$$



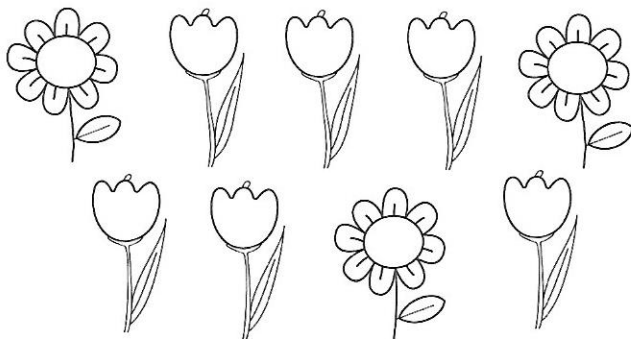
$$\boxed{\dots\dots\dots} + \boxed{\dots\dots\dots} = \boxed{\dots\dots\dots}$$



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



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



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