

MATEMATICA classe 1^a

Attribuzione punteggi (per insegnante)

2 – NUMERO

- a. Scrive numeri sotto dettatura utilizzando correttamente le cifre da 0 a 9.

a. 1 punto per ogni numero corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

- b. Rappresenta la quantità espressa dalla cifra araba.

b. 1 punto per ogni numero corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

- c. Scrive la cifra araba corrispondente alla quantità.

c. 1 punto per ogni numero corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

- d. Riconosce il numero corrispondente alla quantità rappresentata scegliendo tra tre opzioni date.

d. 1 punto per ogni numero corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

- e. Completa una linea dei numeri fino all'11.

e. 1 punto per ogni numero inserito correttamente (x 10)

TOTALE PUNTEGGIO = 10 punti

- f. Dato un numero scrive il suo precedente.

f. 1 punto per ogni numero corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

- g. Dato un numero scrive il suo successivo.

g. 1 punto per ogni numero corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

h. Completa stringhe di numeri in modo progressivo e regressivo.

h. 2 punto per ogni stringa corretta e completa (x 5)

TOTALE PUNTEGGIO = 10 punti

i. Confronta numeri utilizzando correttamente il segni $>$ $<$ $=$.

i. 1 punto per ogni confronto corretto (x 10)

TOTALE PUNTEGGIO = 10 punti

3 – CALCOLO

a. Esegue semplici addizioni entro il 10.

3a. 0,5 punti per ogni addizione corretta con supporto visivo (x 4)

3b. 1 punto per ogni addizione corretta (x 8)

TOTALE PUNTEGGIO = 10 punti

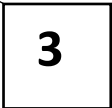
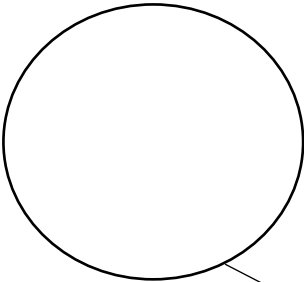


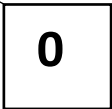
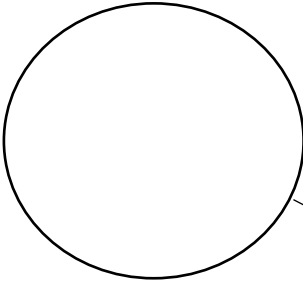
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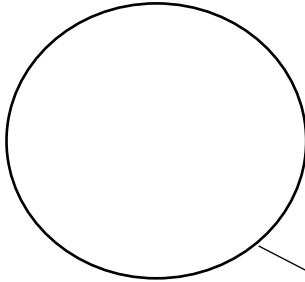
2a - DETTATO DI NUMERI

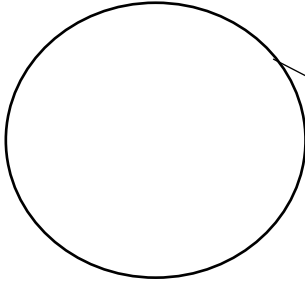
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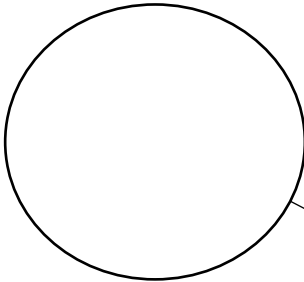
2b - IN OGNI INSIEME LEGGI IL NUMERO DEL CARTELLINO E DISEGNA LE PALLINE

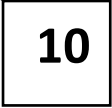
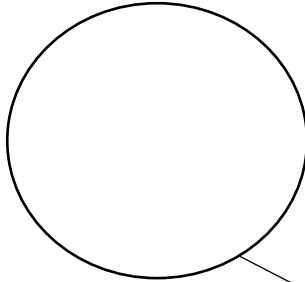


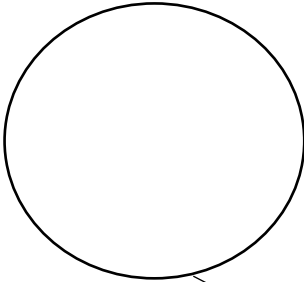


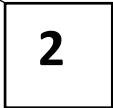
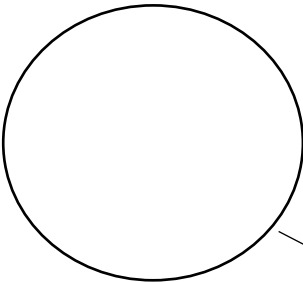


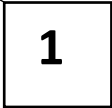
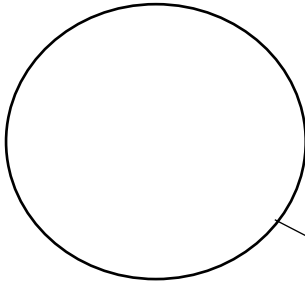


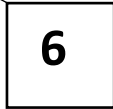
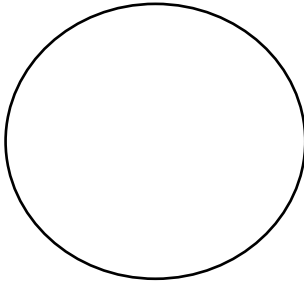




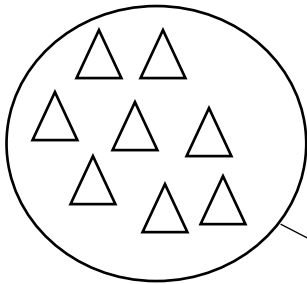
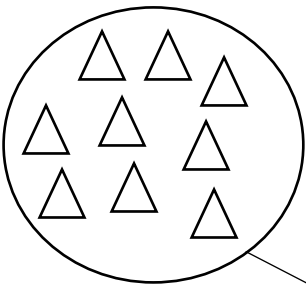
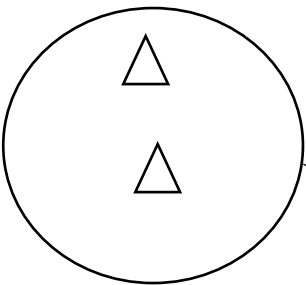
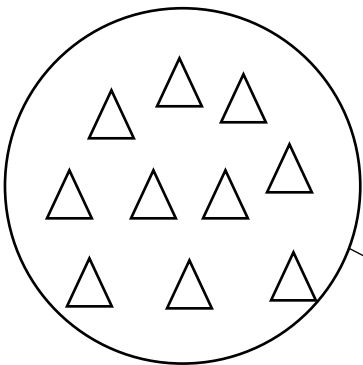
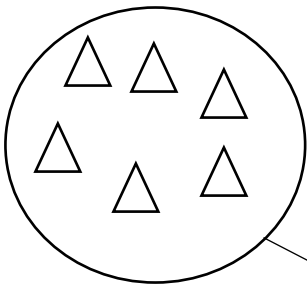
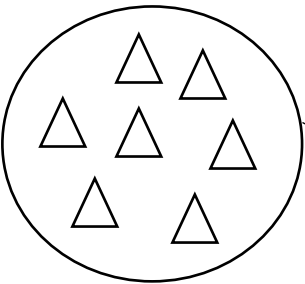
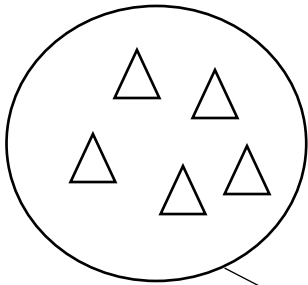
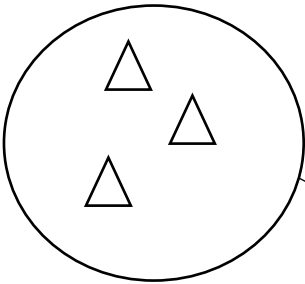
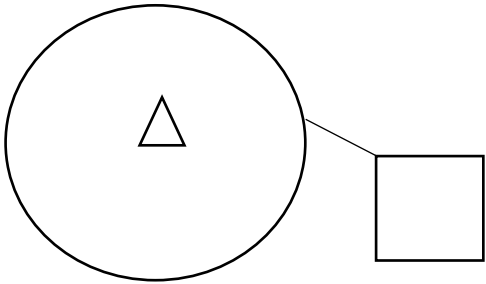
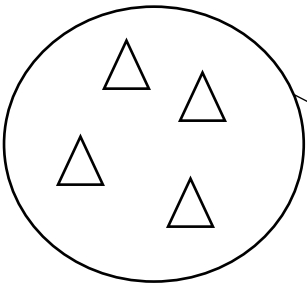








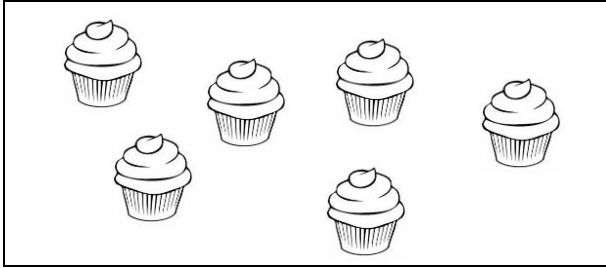
2c - CONTA E SCRIVI IL NUMERO



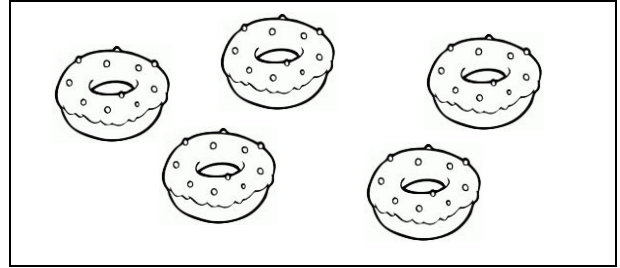


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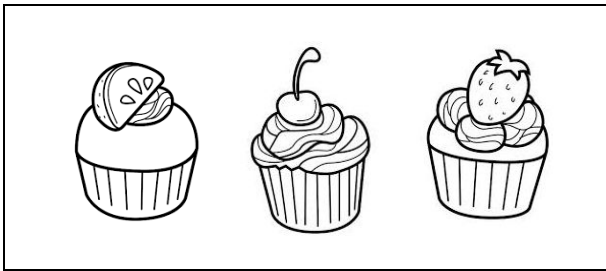
2d - CONTA I DOLCI E COLORA IL CARTELLINO GIUSTO.



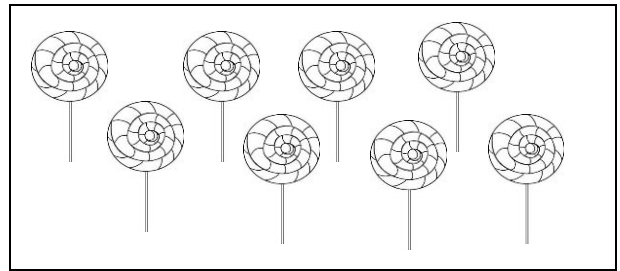
6 5 4 7



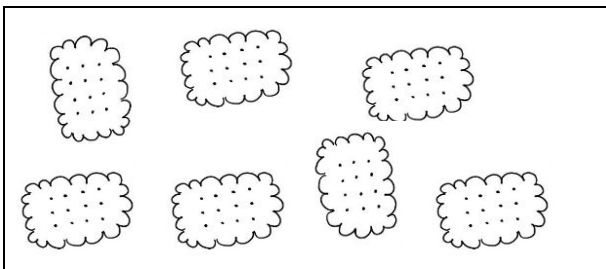
4 5 6 7



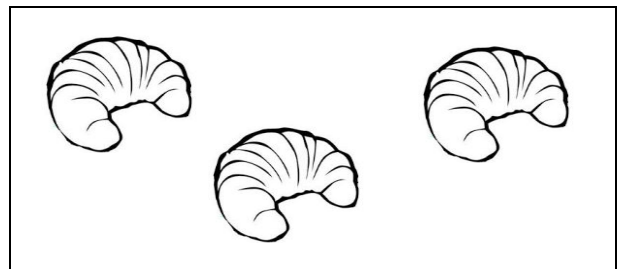
4 3 2 5



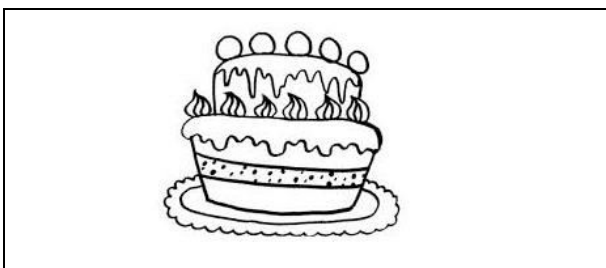
6 9 7 8



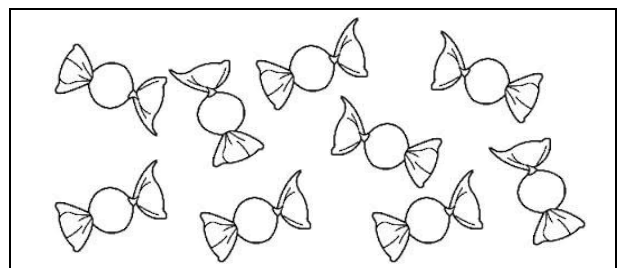
7 8 6 9



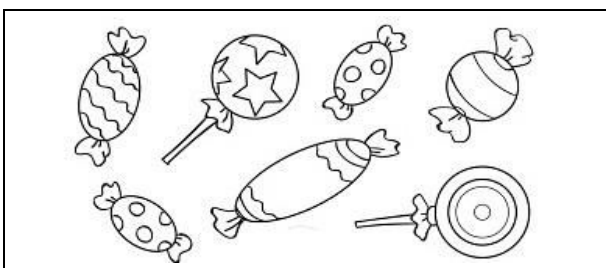
1 2 0 3



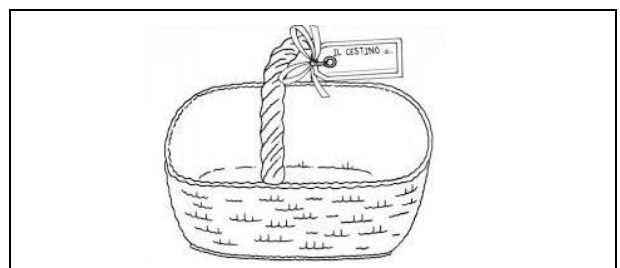
3 2 0 1



10 8 9 7



5 9 6 7

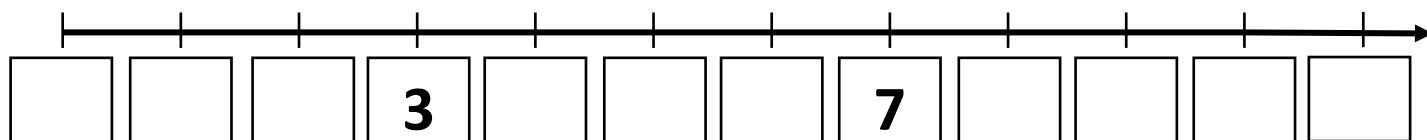


0 6 4 7



NOME _____ COGNOME _____ DATA _____

2f - **COMPLETA LA LINEA DEI NUMERI.**



SCRIVI IL NUMERO CHE VIENE PRIMA.

	5		8		2		4		6
	10		7		1		9		3

2g - **SCRIVI IL NUMERO CHE VIENE DOPO.**

3		5		1		6		0	
4		7		9		2		8	

2h - **COMPLETA.**

		3					8	
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	6				10
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		2			5	
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		2		0
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			6			3		1	
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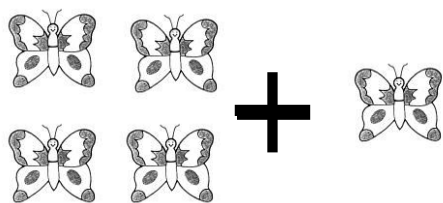
2i - **METTI IL SEGNO > < =**

3		5	7		8	7		3	3		3	5		0
6		9	3		4	8		9	8		8	2		10

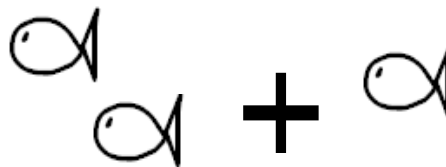


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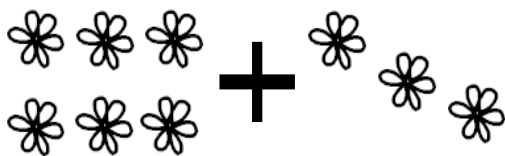
3a - **OSSERVA I DISEGNI ED ESEGUI LE OPERAZIONI.**



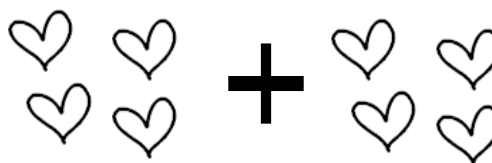
$$\dots + \dots =$$



$$\dots + \dots =$$



$$\dots + \dots =$$



$$\dots + \dots =$$

2b - **ESEGUI LE SEGUENTI ADDIZIONI**

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

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

$$9 + 1 = \dots\dots\dots$$

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

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

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

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

$$0 + 5 = \dots\dots\dots$$