



# TROVA E TRACCIA

TROVA E TRACCIA I NUMERI 1, 3 E 5

WATERFESTRA

3 0 5 8 2 6  
4 1 0 4  
7 6 2 0 6 7 3  
1 3 4 1 7 2 1  
0 8 7 0 3 7 1  
1 0 5 1 4 7 5  
2 2 3 0 7 5  
9 0 8 0 9 5  
1 2 8 3 2 1

# PRIMA e DOPO

SCRIVI NEI RIQUADRI IL NUMERO PRECEDENTE E IL  
NUMERO SUCCESSIVO

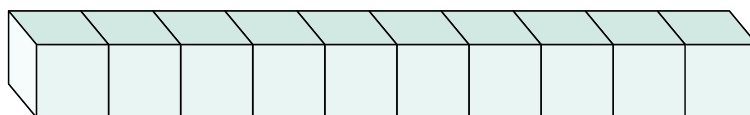
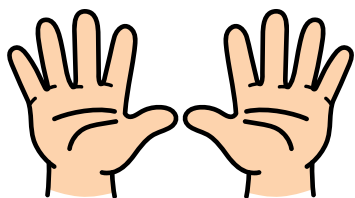
<input type="text"/>	←	6	→	<input type="text"/>
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<input type="text"/>	←	7	→	<input type="text"/>
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<input type="text"/>	←	8	→	<input type="text"/>
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<input type="text"/>	←	9	→	<input type="text"/>
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Il numero **10** è un numero speciale perché  
è il primo numero che ha due cifre: 1 e 0!



# GLI AMICI DEL 10

USANDO LA PROPRIETÀ COMMUTATIVA, SCRIVI TUTTE LE SOMME CHE DANNO COME RISULTATO IL NUMERO 10.

$$+ =$$

$$+ =$$

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$$+ =$$

$$+ =$$

$$+ =$$

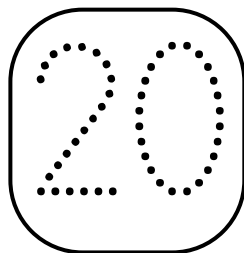
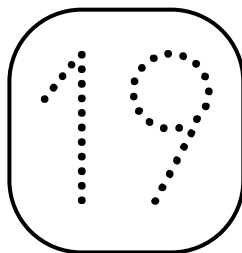
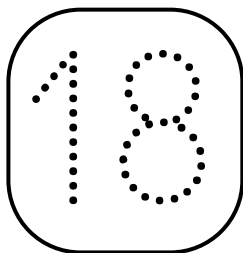
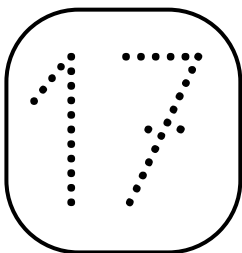
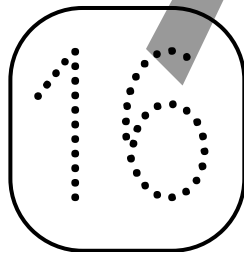
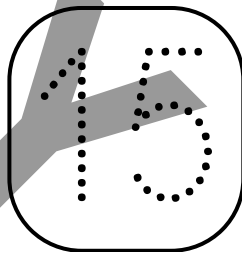
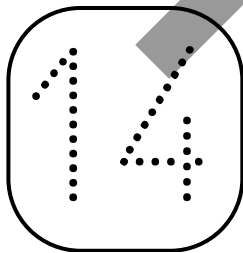
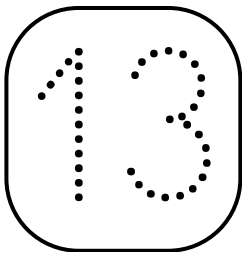
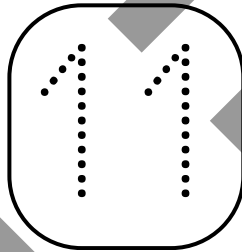
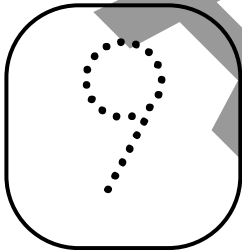
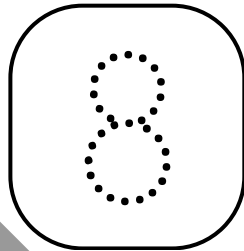
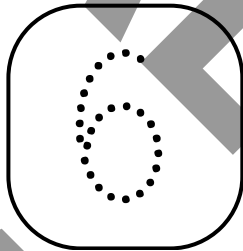
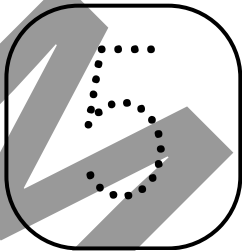
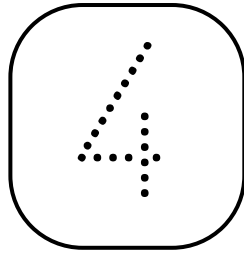
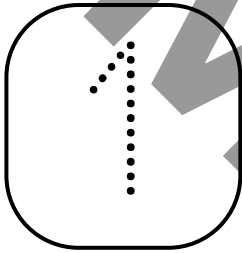
$$+ =$$

$$+ =$$

NOME \_\_\_\_\_

# TRACCIA I NUMERI DA 1 A 20

Ripassa i numeri



# ADDIZIONE FINO AL 20

SOMMA I NUMERI IN COLONNA

$$\begin{array}{r} 5 \\ +8 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ +6 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ +4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ +7 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ +9 \\ \hline \end{array} \quad \begin{array}{r} 18 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +15 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ +6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ +13 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ +9 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ +3 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ +18 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +11 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ +15 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ +2 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ +12 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ +10 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ +14 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ +5 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ +16 \\ \hline \end{array} \quad \begin{array}{r} 19 \\ +0 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ +7 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ +8 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ +11 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ +2 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ +9 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ +7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ +14 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ +1 \\ \hline \end{array}$$

10


20


30


40


50


60


70


80


90


100




NOME \_\_\_\_\_

# CONTA FINO AL 100

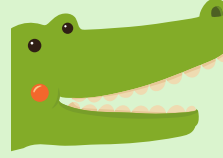

TROVA I NUMERI MANCANTI.

1	2	3	4		6	7	8	9	10
11	12	13	14	15	16	17		19	20
21		23	24	25		27	28	29	30
31	32	33		35	36	37	38	39	40
41	42	43	44		46	47	48		50
51		53	54	55	56	57	58	59	
61	62	63	64		66		68	69	70
	72	73		75	76	77	78		80
81	82		84	85		87		89	90
	92	93	94	95	96		98	99	

NOME \_\_\_\_\_ CLASSE: \_\_\_\_\_

# MAGGIORE DI, MINORE DI, UGUALE A

> MAGGIORE DI      = UGUALE A      < MINORE DI



The diagram shows three comparison symbols: a greater-than sign (>) with a crocodile to its right, an equals sign (=) in the center, and a less-than sign (<) with a crocodile to its left. The crocodile's mouth is open, and its body is green with a red tongue.

40  45      34  34

15  23      28  82

78  12      24  24

50  50      84  51

90  98      12  67