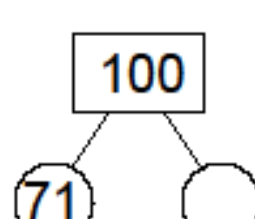
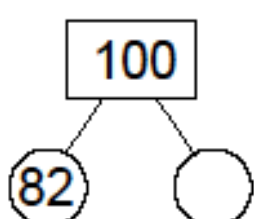
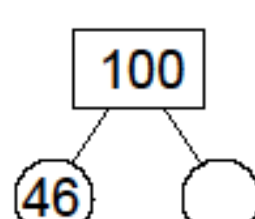
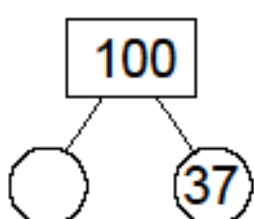
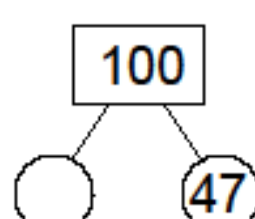
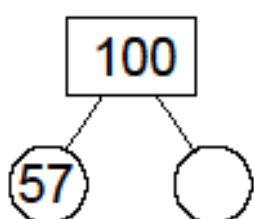
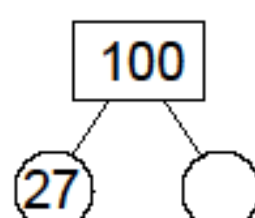
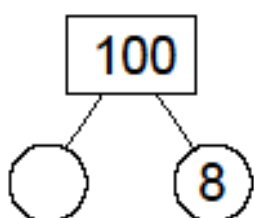
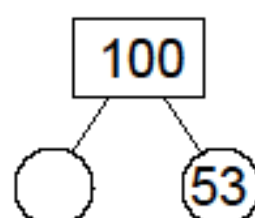
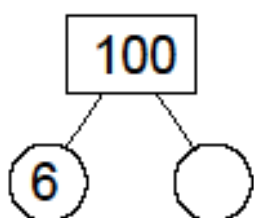
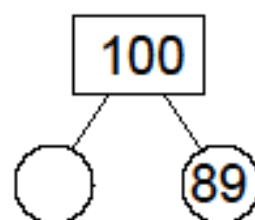
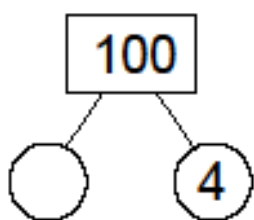
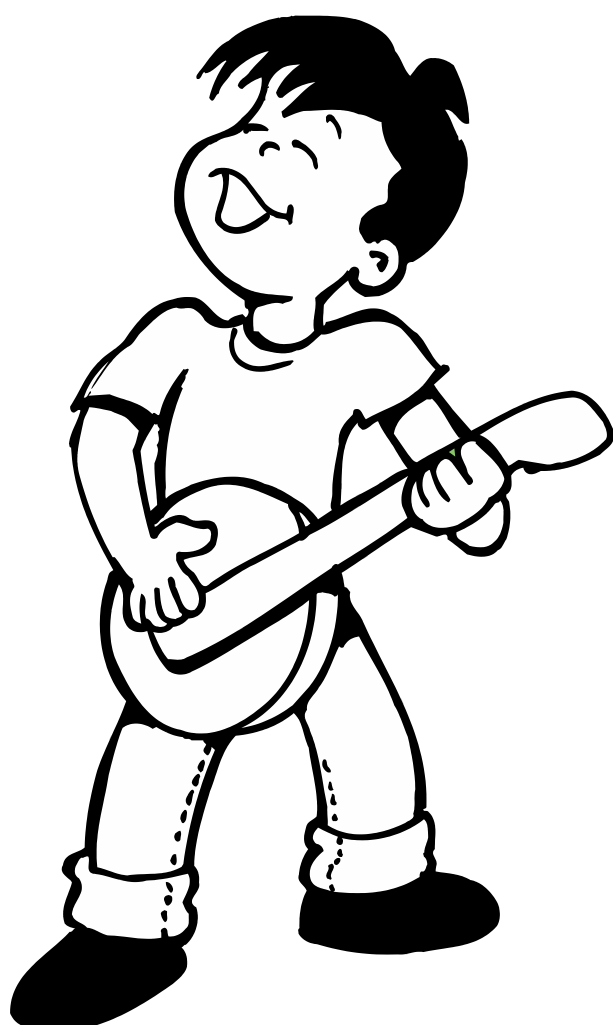
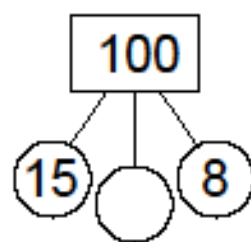
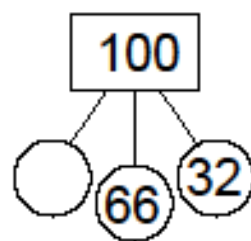
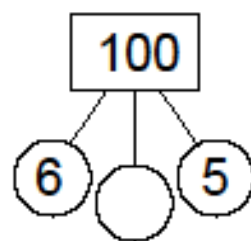
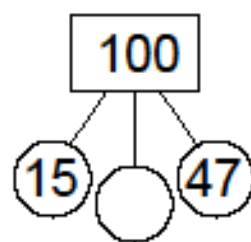
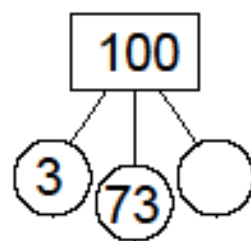
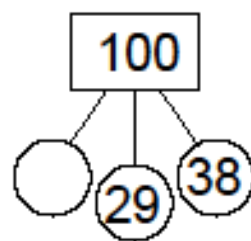
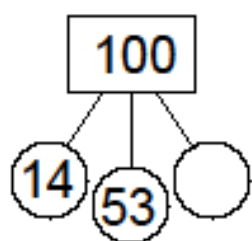
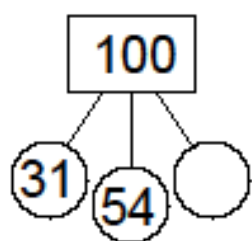
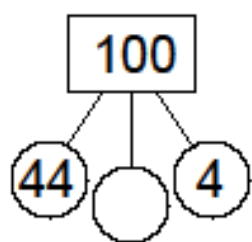
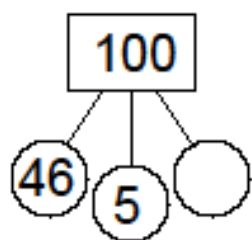
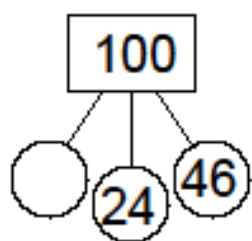
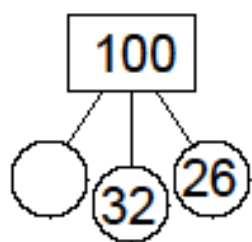


FORMA IL NUMERO 100 CON 2 ADDENDI



FORMA IL NUMERO 100 CON 3 ADDENDI



☺ Esercizi con i numeri entro il 100

1. Riscrivi i numeri dal più grande al più piccolo.

65, 57, 12, 31, 70, 28, 84, 96, 43, 20, 2, 7, 82, 63, 41,
25, 16, ~~98~~, 74, 50, 33.

98, _____

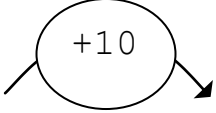
2. Completa la tavola di addizione.

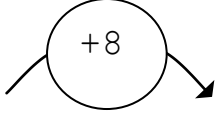
+	1	2	3	4	5	6	7	8	9
10	11								
20									
30									
40									
50									
60									
70									
80									
90									

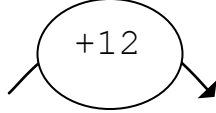
3. Completa la tavola di sottrazione.

-	10	20	30	40	50	60	70	80	90
1	9								
2									
3									
4									
5									
6									
7									
8									
9									

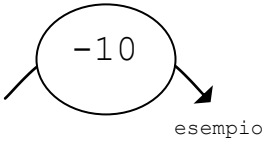
4. Esegui le **addizioni** nelle macchine operatrici calcolando a mente.

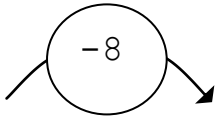
ENTRATA OPERATORE USCITA	
 esempio	
67	77
82	
48	
36	
12	
1	
34	
41	
53	
64	
88	
90	
3	

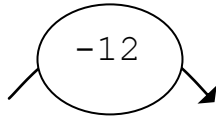
ENTRATA OPERATORE USCITA	
	
58	
81	
75	
41	
50	
28	
4	
30	
46	
52	
1	
80	
66	

ENTRATA OPERATORE USCITA	
	
72	
80	
63	
4	
8	
33	
15	
34	
81	
5	
25	
38	
60	

5. Esegui le **sottrazioni** nelle macchine operatrici calcolando a mente.

ENTRATA OPERATORE USCITA	
	
53	43
79	
31	
45	
18	
12	
26	
74	
32	
85	
61	
98	
17	

ENTRATA OPERATORE USCITA	
	
53	
79	
31	
45	
18	
12	
26	
74	
32	
85	
61	
98	
17	

ENTRATA OPERATORE USCITA	
	
53	
79	
31	
45	
18	
12	
26	
74	
32	
85	
61	
98	
17	

6. Applica in riga la proprietà commutativa e calcola tutte le operazioni in colonna sul quaderno.

$$68 + 29 = \underline{\quad}$$

$$24 + 56 = \underline{\quad}$$

$$9 + 85 = \underline{\quad}$$

$$31 + 67 = \underline{\quad}$$

$$29 + 68 = \underline{\quad}$$

$$36 + 14 + 25 = \underline{\quad}$$

$$18 + 15 + 43 = \underline{\quad}$$

$$31 + 25 + 16 = \underline{\quad}$$

$$42 + 28 + 17 = \underline{\quad}$$

$$25 + 36 + 14 = \underline{\quad}$$

7. Calcola in colonna sul quaderno.

$$63 - 28 = \underline{\quad}$$

$$74 - 39 = \underline{\quad}$$

$$36 - 15 = \underline{\quad}$$

$$81 - 19 = \underline{\quad}$$

$$90 - 35 = \underline{\quad}$$

$$87 - 64 = \underline{\quad}$$

$$74 - 34 = \underline{\quad}$$

$$52 - 37 = \underline{\quad}$$

$$80 - 16 = \underline{\quad}$$

$$87 - 48 = \underline{\quad}$$

$$84 - 35 = \underline{\quad}$$

$$39 - 28 = \underline{\quad}$$

$$90 - 75 = \underline{\quad}$$

$$70 - 39 = \underline{\quad}$$

$$61 - 40 = \underline{\quad}$$

$$96 - 48 = \underline{\quad}$$

MATEMATICA

1. Esegui gli esercizi seguendo l'esempio.

<i>centocinquantadue</i>	→	152	→	1 h	5 da	2 u
				↓ 100 u	↓ 50 u	↓ 2 u

<i>centoottantasette</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centotredici</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centocinque</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centodiciannove</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centoquarantuno</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centosessanta</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centosei</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

<i>centoventiquattro</i>	→		→	h	da	u
				↓ u	↓ u	↓ u

✍️ 2. Esegui gli esercizi seguendo l'esempio.

<i>centotrentuno</i>	→	<i>131</i>	→	<i>1 h</i>	<i>3 da</i>	<i>1 u</i>
				↓ <i>10 da</i>	↓ <i>30 u</i>	↓ <i>1 u</i>
				<i>100 u</i>	<i>30 u</i>	<i>1 u</i>

<i>centootto</i>	→		→	<i>h</i>	<i>da</i>	<i>u</i>
				↓ <i>da</i>	↓	↓
				<i>u</i>	<i>u</i>	<i>u</i>

<i>centosedici</i>	→		→	<i>h</i>	<i>da</i>	<i>u</i>
				↓ <i>da</i>	↓	↓
				<i>u</i>	<i>u</i>	<i>u</i>

<i>centododici</i>	→		→	<i>h</i>	<i>da</i>	<i>u</i>
				↓ <i>da</i>	↓	↓
				<i>u</i>	<i>u</i>	<i>u</i>

<i>centoquarantaquattro</i>	→		→	<i>h</i>	<i>da</i>	<i>u</i>
				↓ <i>da</i>	↓	↓
				<i>u</i>	<i>u</i>	<i>u</i>

<i>centosettantatre</i>	→		→	<i>h</i>	<i>da</i>	<i>u</i>
				↓ <i>da</i>	↓	↓
				<i>u</i>	<i>u</i>	<i>u</i>

<i>centocinquantasei</i>	→		→	<i>h</i>	<i>da</i>	<i>u</i>
				↓ <i>da</i>	↓	↓
				<i>u</i>	<i>u</i>	<i>u</i>