

1. Costruisci i numeri; attento all'ordine!

	m	h	da	u
2 h				
0 da				
5 u				
4 u				
8 da				
3 h				
0 da				
5 u				
4 h				
6 h				
8 da				
7 u				
7 h				
3 u				
6 da				
9 u				
4 da				
4 h				
0 da				
8 h				
6 u				

	m	h	da	u
0 h				
13 da				
2 u				
4 h				
2 da				
4 u				
0 h				
26 da				
1 u				
8 h				
15 da				
15 u				
14 da				
7 h				
15 u				
15 da				
10 u				
2 h				
1 h				
11 u				
15 da				

2. Scrivi il valore nella tabella.

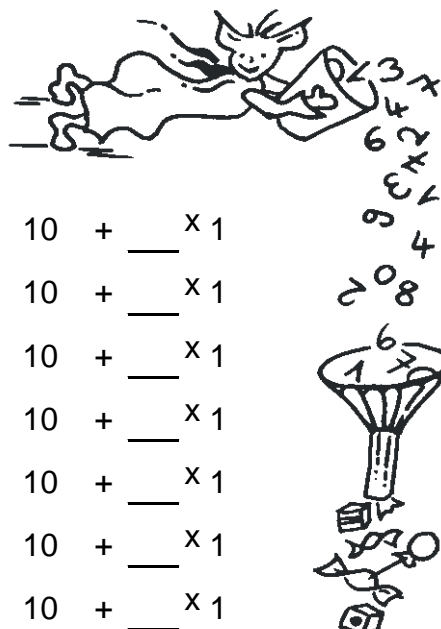
	m	h	da	u
$2 \times 100$				
$+ 2 \times 10$				
$+ 6 \times 1$				
$7 \times 100$				
$+ 7 \times 10$				
$+ 1 \times 1$				
$1 \times 100$				
$+ 3 \times 10$				
$+ 1 \times 1$				
$9 \times 100$				
$+ 6 \times 10$				
$+ 1 \times 1$				
$0 \times 100$				
$+ 0 \times 10$				
$+ 5 \times 1$				
$3 \times 100$				
$+ 3 \times 10$				
$+ 1 \times 1$				
$1 \times 100$				
$+ 7 \times 10$				
$+ 1 \times 1$				

3. Scomponi i numeri.

$90 = \underline{\quad} h \quad \underline{\quad} da \quad \underline{\quad} u$   
 $208 = \underline{\quad} da \quad \underline{\quad} u$   
 $279 = \underline{\quad} u$   
 $388 = \underline{\quad} h \quad \underline{\quad} u$   
 $313 = \underline{\quad} u$   
 $124 = \underline{\quad} h \quad \underline{\quad} da \quad \underline{\quad} u$   
 $405 = \underline{\quad} h \quad \underline{\quad} u$   
 $18 = \underline{\quad} da \quad \underline{\quad} u$

4. Scomponi i numeri.

$28 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$   
 $291 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$   
 $88 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$   
 $85 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$   
 $419 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$   
 $71 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$   
 $120 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$



5. Forma i numeri.

0	5

8

$$453 = \underline{\quad} \times 100 + \underline{\quad} \times 10 + \underline{\quad} \times 1$$



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