

## VERIFICA NUMERI FINO A 9999.

1. Scrivi i numeri in tabella.

$3\text{ k} + 5\text{ h} + 1\text{ da} + 7\text{ u}$	→	<b>k</b>	<b>h</b>	<b>da</b>	<b>u</b>
$8\text{ h} + 4\text{ u} + 6\text{ k} + 2\text{ da}$	→				
$3\text{ u} + 9\text{ da} + 5\text{ h} + 4\text{ k}$	→				
$4\text{ da} + 7\text{ k} + 6\text{ u}$	→				
$5\text{ k} + 4\text{ da}$	→				

2. Leggi i numeri in tabella e poi scrivi in lettere.

<b>k</b>	<b>h</b>	<b>da</b>	<b>u</b>	
2	3	4	8	→ _____
4	5	7	0	→ _____
6	8	0	0	→ _____
9	0	4	5	→ _____
7	5	3	0	→ _____
8	0	0	0	→ _____
5	3	1	1	→ _____
1	0	0	1	→ _____
1	0	1	0	→ _____
9	9	9	9	→ _____

3. Scrivi i seguenti numeri in cifre.

tremilaseicentoquaranta = _____	novemiladuecentotrenta = _____
cinquemilaottocentotré = _____	tremilaseicentocinquantotto = _____
duemilaventisette = _____	duemilatrecentotrentatré = _____
millesettecentonovantuno = _____	ottomilanovecentoventi = _____
duemilatrecentosei = _____	milleduecentosettantuno = _____

4. Per ogni numero scrivi il precedente ed il successivo.

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	8 500										
	1 000										

5. Confronta i numeri usando i simboli  $>$ ,  $<$  oppure  $=$ .

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3 005		3 005									
30 da		350									
8 723		8 732									

6. Collega le caselle che indicano lo stesso valore.

3 k + 3 u	3 003	5 h + 5 da	505
3 k + 3 da	330	5 k + 5 u	5 050
3 k + 3 h	3 030	5 h + 5 u	5 005
3 h + 3 u	303	5 k + 5 da	5 500
3 h + 3 da	3 300	5 k + 5 h	550

7. Collega ogni numero con il valore che ha al suo interno la cifra 4.

3 149	4
1 417	40
4 356	400
2 604	4 000

8. Scomponi come nell'esempio.

$$1\ 256 = 1\ \text{k}, 2\ \text{h}, 5\ \text{da}, 6\ \text{u} = 1\ 000 + 200 + 50 + 6$$

$$3\ 789 = \underline{\hspace{15em}}$$

$$5\ 615 = \underline{\hspace{15em}}$$

$$6\ 934 = \underline{\hspace{15em}}$$

$$4\ 829 = \underline{\hspace{15em}}$$

$$8\ 030 = \underline{\hspace{15em}}$$

9. Componi come nell'esempio.

$$4\ \text{k}, 3\ \text{h}, 6\ \text{u} = 4\ 000 + 300 + 6 = 4\ 306$$

$$6\ \text{k}, 2\ \text{h}, 4\ \text{da}, 8\ \text{u} = \underline{\hspace{15em}}$$

$$7\ \text{k}, 5\ \text{da}, 6\ \text{u} = \underline{\hspace{15em}}$$

$$2\ \text{k}, 5\ \text{h} = \underline{\hspace{15em}}$$

$$4\ \text{k}, 8\ \text{da} = \underline{\hspace{15em}}$$

$$9\ \text{k}, 5\ \text{da}, 7\ \text{h} = \underline{\hspace{15em}}$$

10. Riscrivi i numeri in ordine decrescente.

2 609   9 042   908   3 236   4 026   2 205   5 851   3 770   2 765   4 572

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11. Riscrivi i numeri in ordine crescente.

2 060   3 700   758   4 540   2 468   6 700   2 803   8 200   3 109   9 000

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12. Completa.

7 h = \_\_\_\_\_

1 k = \_\_\_\_\_

4 000 u = \_\_\_\_\_

20 h = \_\_\_\_\_

30 da = \_\_\_\_\_

7 k = \_\_\_\_\_

100 u = \_\_\_\_\_

400 da = \_\_\_\_\_

120 u = \_\_\_\_\_

5 k = \_\_\_\_\_

