

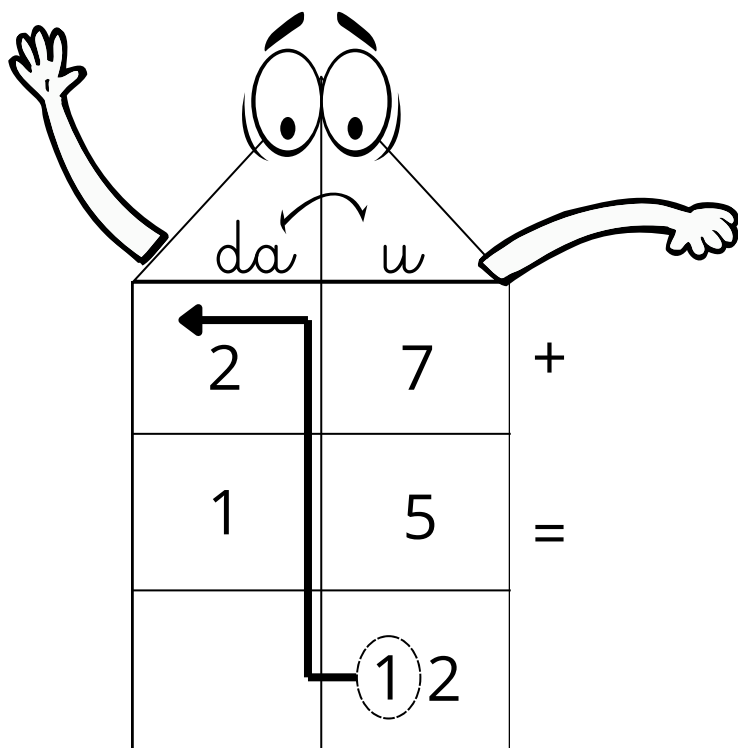
Una volta, durante un'addizione, una decina si trovò nella stanza delle unità.

L'unità, allora, disse alla decina: "Qui siamo troppo strette: devi tornare nella tua stanzetta!"

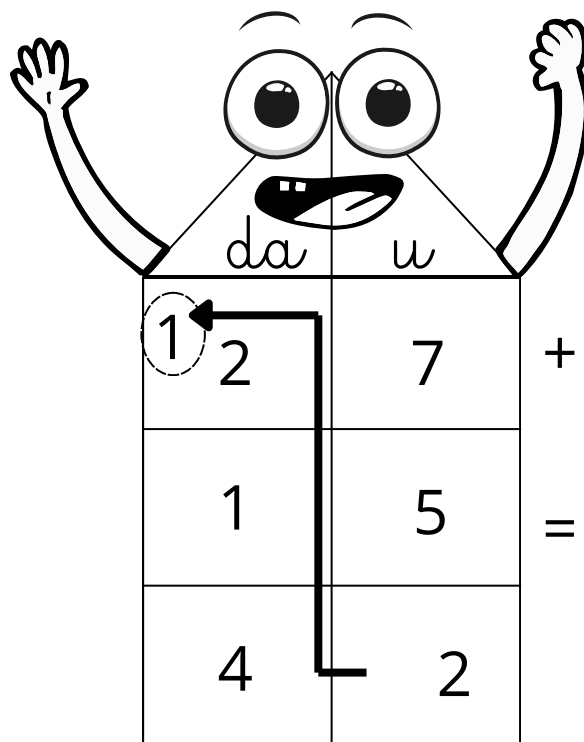
L'unità fu così gentile da indicare alla povera decina un po' disorientata il corridoio per ritornare alla sua stanza.

Sistemato quell'intoppo, si poteva finalmente concludere l'addizione!

PRIMA



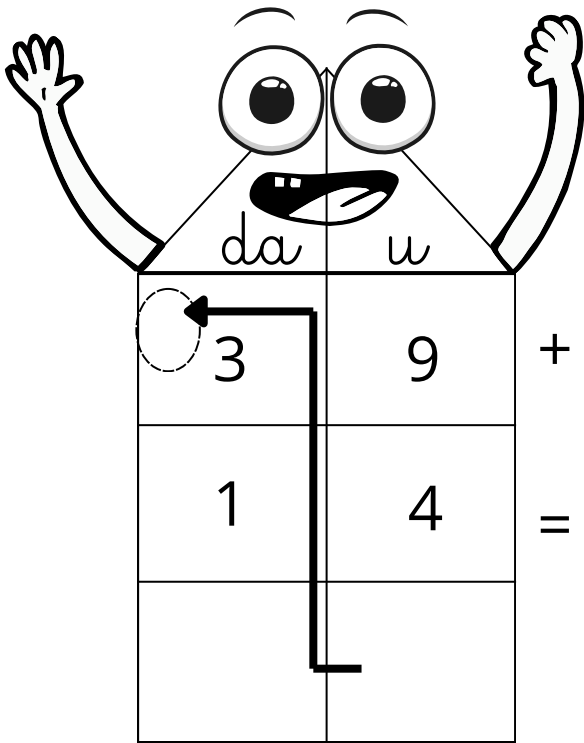
DOPO



Presto... dobbiamo riportare la decina nella sua stanzetta!

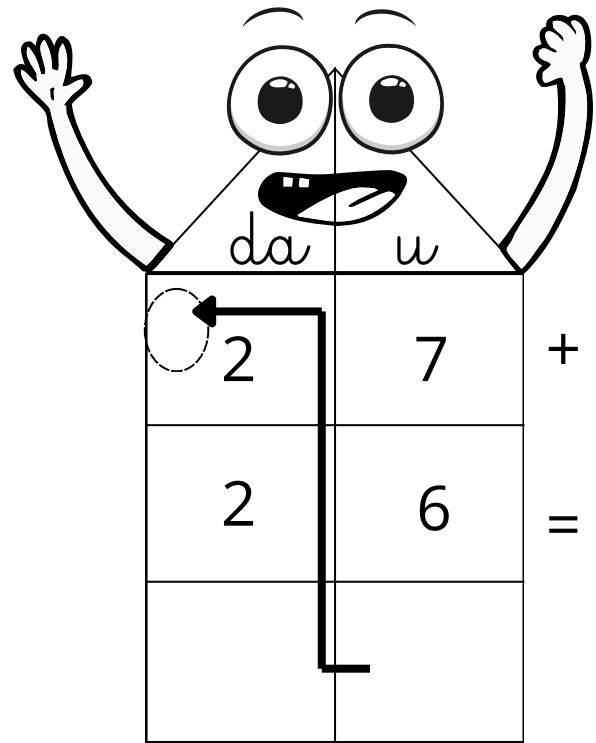
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Evviva! Ce l'abbiamo fatta... Possiamo completare l'addizione!

In alcune addizioni, anche tu devi accompagnare una decina smarrita nella sua stanzetta prima di continuare i calcoli.



A cartoon character with large eyes and a smiling mouth, wearing a house-shaped body. The body is divided into a triangular top section with the words "da" and "u" written below the eyes, and a rectangular bottom section divided into three horizontal rows and two vertical columns. The top row contains the number 3 in the left column and 9 in the right column, followed by a plus sign. The middle row contains the number 1 in the left column and 4 in the right column, followed by an equals sign. The bottom row is empty. A dashed circle is drawn around the number 3, and a solid line with an arrow points from the 3 to the left, then down, then right, and finally down again, ending in a small L-shaped hook.

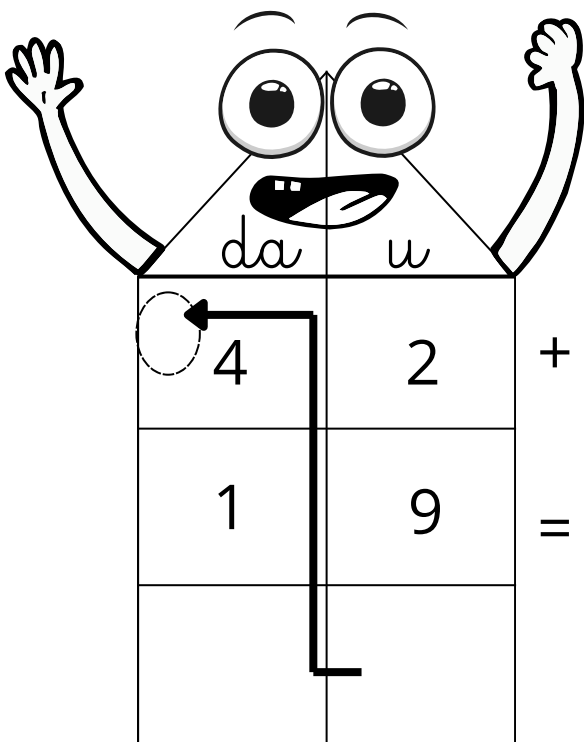
3	9	+
1	4	=



A cartoon character with large eyes and a smiling mouth, wearing a house-shaped body. The body is divided into a triangular top section with the words "da" and "u" written below the eyes, and a rectangular bottom section divided into three horizontal rows and two vertical columns. The top row contains the number 2 in the left column and 7 in the right column, followed by a plus sign. The middle row contains the number 2 in the left column and 6 in the right column, followed by an equals sign. The bottom row is empty. A dashed circle is drawn around the number 2, and a solid line with an arrow points from the 2 to the left, then down, then right, and finally down again, ending in a small L-shaped hook.

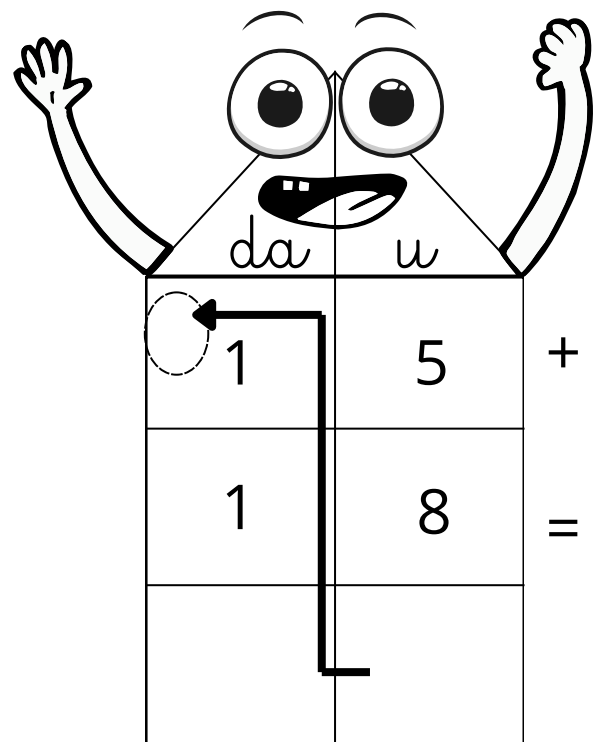
2	7	+
2	6	=

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A cartoon character with large eyes and a smiling mouth, wearing a house-shaped body. The body is divided into a triangular top section with the words "da" and "u" written below the eyes, and a rectangular bottom section divided into three horizontal rows and two vertical columns. The top row contains the number 4 in the left column and 2 in the right column, followed by a plus sign. The middle row contains the number 1 in the left column and 9 in the right column, followed by an equals sign. The bottom row is empty. A dashed circle is drawn around the number 4, and a solid line with an arrow points from the 4 to the left, then down, then right, and finally down again, ending in a small L-shaped hook.

4	2	+
1	9	=



A cartoon character with large eyes and a smiling mouth, wearing a house-shaped body. The body is divided into a triangular top section with the words "da" and "u" written below the eyes, and a rectangular bottom section divided into three horizontal rows and two vertical columns. The top row contains the number 1 in the left column and 5 in the right column, followed by a plus sign. The middle row contains the number 1 in the left column and 8 in the right column, followed by an equals sign. The bottom row is empty. A dashed circle is drawn around the number 1, and a solid line with an arrow points from the 1 to the left, then down, then right, and finally down again, ending in a small L-shaped hook.

1	5	+
1	8	=

da	u
4	4
1	6

$$44 + 16 =$$

da	u
3	7
2	5

$$37 + 25 =$$

da	u
1	7
2	4

$$17 + 24 =$$

da	u
4	8
1	6

$$48 + 16 =$$

da	u
3	6
2	5

$$36 + 25 =$$

da	u
4	9
1	3

$$49 + 13 =$$

da	u
2	5
1	5

$$25 + 15 =$$

da	u
3	7
2	3

$$37 + 23 =$$

da	u
3	9
3	2

$$39 + 32 =$$

da	u
2	7
1	7

$$27 + 17 =$$

da	u
3	8
1	4

$$38 + 14 =$$

da	u
1	9
4	9

$$19 + 49 =$$