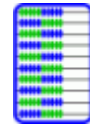


Nombres à 40

1. Remplir le tableau. Pensez au '+' comme "et": 10 + 3 veut dire 10 *et* 3.
Vous pouvez aussi faire les nombres sur l'abaque si vous en avez un.



Onze 1 diz. 1 un $10 + 1$ diz. uns. <table border="1"> <tr> <td>1</td> <td>1</td> </tr> </table>	1	1	1 diz. 2 uns. $10 + 2$ diz. uns. <table border="1"> <tr> <td>1</td> <td>2</td> </tr> </table>	1	2	Thirteen 1 diz. uns. $10 + 3$ diz. uns. <table border="1"> <tr> <td>1</td> <td>3</td> </tr> </table>	1	3	1 diz. __ uns. $10 + _$ diz. uns. <table border="1"> <tr> <td></td> <td></td> </tr> </table>		
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$_ + _$ diz. uns. <table border="1"> <tr> <td></td> <td></td> </tr> </table>			Vingt $20 + 0$ diz. uns. <table border="1"> <tr> <td>2</td> <td>0</td> </tr> </table>	2	0	Vingt-et-un $20 + _$ diz. uns. <table border="1"> <tr> <td></td> <td></td> </tr> </table>			$20 + _$ diz. uns. <table border="1"> <tr> <td></td> <td></td> </tr> </table>		
2	0										