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1 Complete the stem sentences.

There is <u>1</u> ten and <u></u> ones. ten + <u>4</u> ones = 14.
There is ten and ones. ten + ones = 19.
There are tens and ones. tens + ones = 23.
There are tens and ones. tens + ones = 26.
There are tens and ones. tens + ones = 34.
There are tens and ones. tens + ones = 37.
There are tens and ones. tens + ones = 45.

Numbers to 50

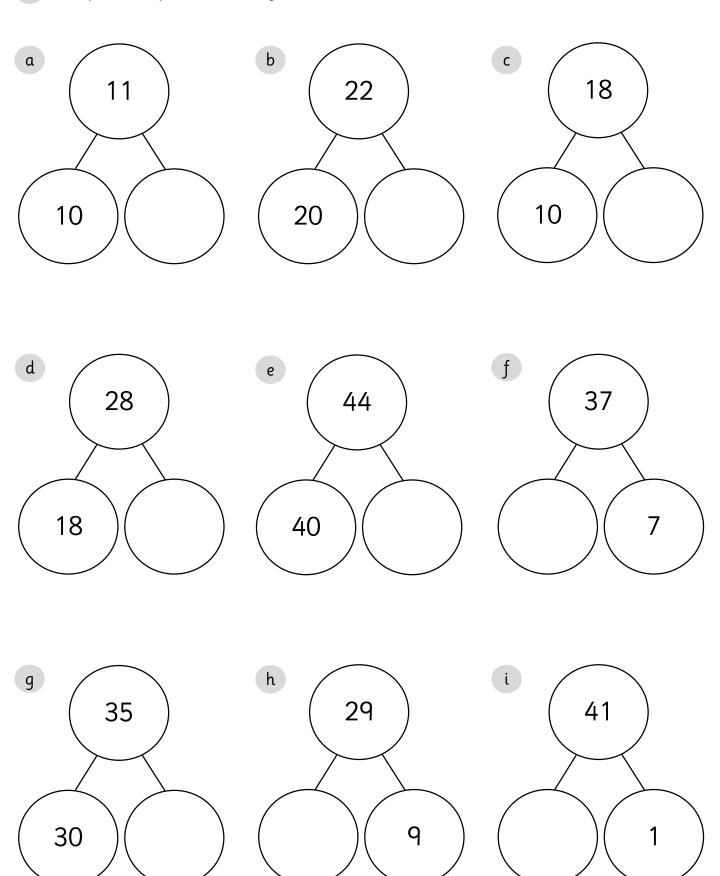
1 Match the picture representation to the correct number.

4 tens 3 ones
3 tens 6 ones
 2 tens 5 ones
3 tens 4 ones
1 ten 2 ones
2 tens 3 ones

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1 Complete the part-whole diagrams.



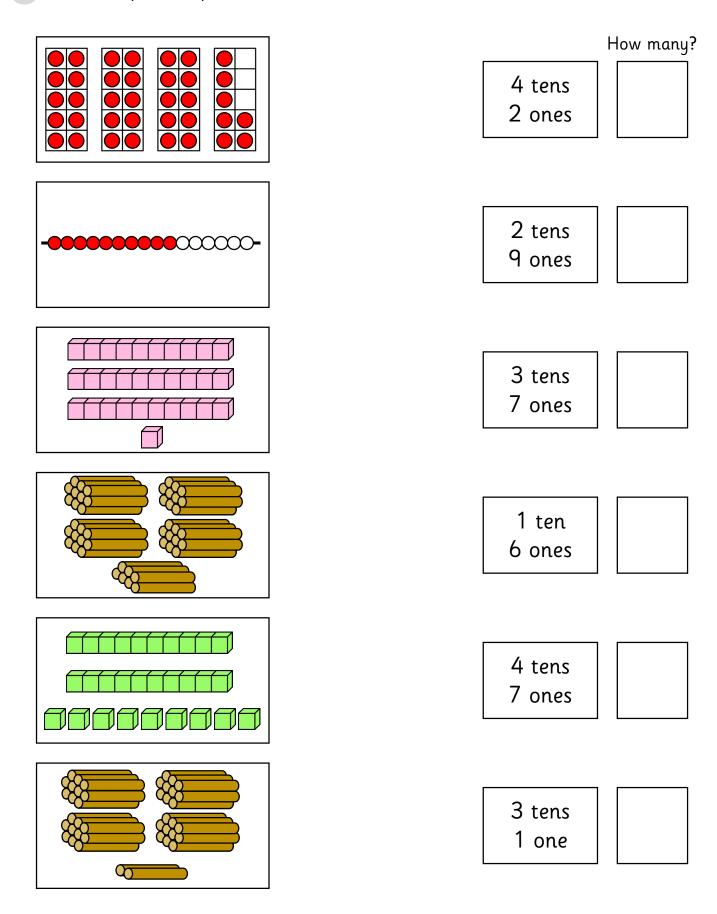
1 Complete the stem sentences.

There is <u>1</u> ten and <u>ones</u> . ten + <u>9</u> ones = <u>19</u> .
There are tens and ones. tens + ones =
There are tens and ones. tens + ones =
There are tens and ones. tens + ones =
There are tens and ones. tens + ones =
There are tens and ones. tens + ones =
There are tens and ones. tens + ones =

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Numbers to 50

1 Match the picture representation to the correct number. Then write the number.



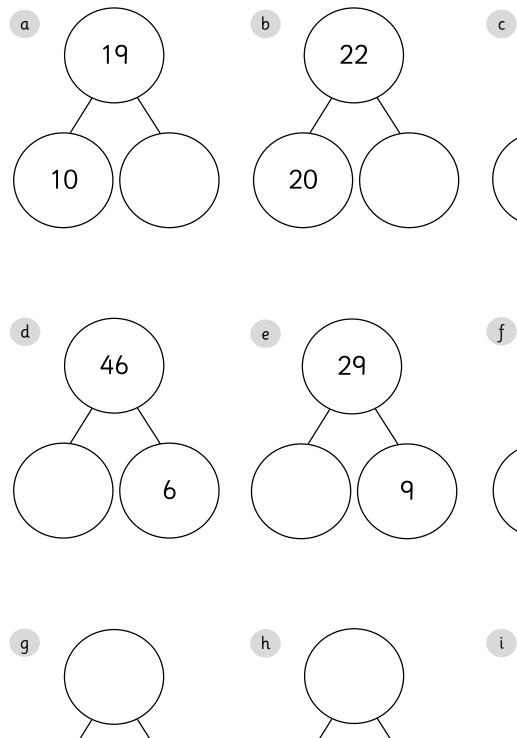
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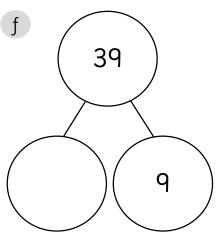


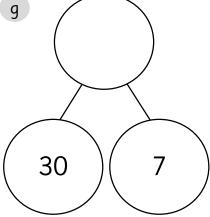
26

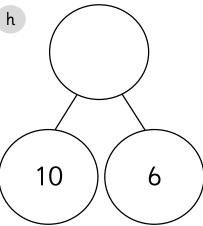
20

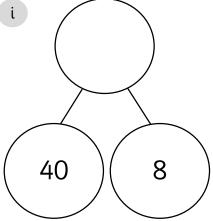
1 Complete the part-whole diagrams.











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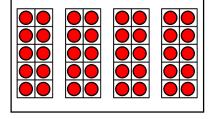


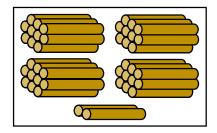
Complete the stem sentences and complete any missing picture representations.

	There is ten and ones. ten + ones =
	There are tens and ones. tens + ones =
	There are tens and ones. tens + ones =
	There are tens and ones. tens + ones =
	There are tens and ones. tens + ones =
f	There are 2 tens and 7 ones. 2 tens + 7 ones =
9	There are 3 tens and 2 ones. 3 tens + 2 ones =

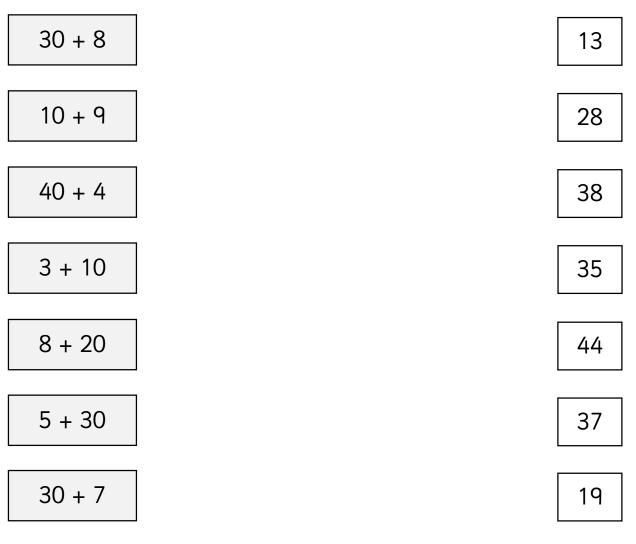


1 Match the picture representation to the correct number.



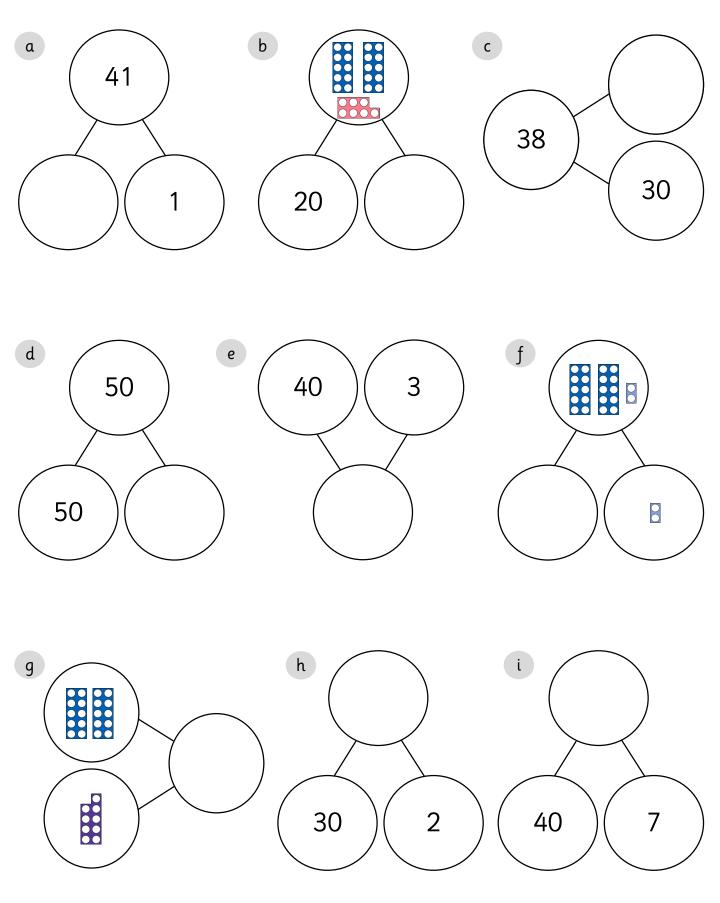


2 Match the calculations to the correct answers.





1 Complete the part-whole diagrams.





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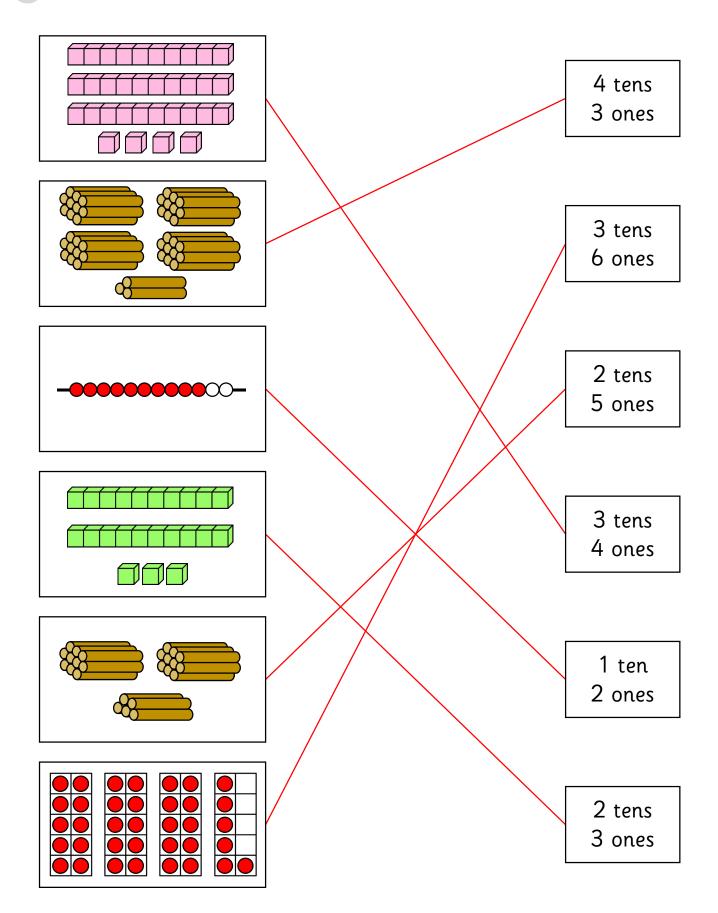
1 Complete the stem sentences.

	There is <u>1</u> ten and <u>4</u> ones. <u>1</u> ten + <u>4</u> ones = 14.
b (2000)	There is <u>1</u> ten and <u>9</u> ones. <u>1</u> ten + <u>9</u> ones = 19.
	There are <u>2</u> tens and <u>3</u> ones. <u>2</u> tens + <u>3</u> ones = 23.
	There are <u>2</u> tens and <u>6</u> ones. <u>2</u> tens + <u>6</u> ones = 26.
	There are <u>3</u> tens and <u>4</u> ones. <u>3</u> tens + <u>4</u> ones = 34.
	There are <u>3</u> tens and <u>7</u> ones. <u>3</u> tens + <u>7</u> ones = 37.
	There are <u>4</u> tens and <u>5</u> ones. <u>4</u> tens + <u>5</u> ones = 45.

Numbers to 50

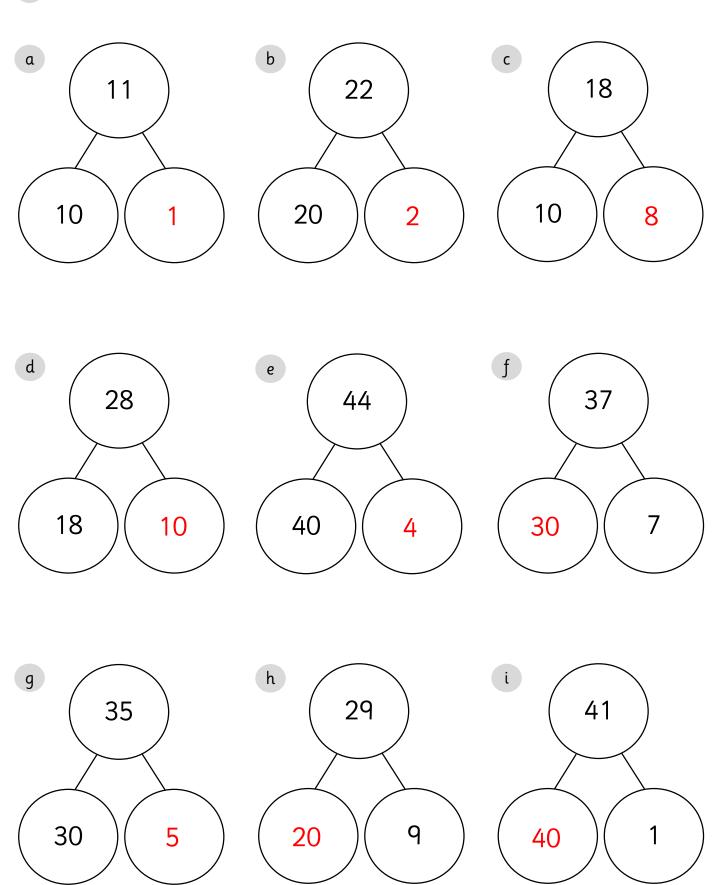
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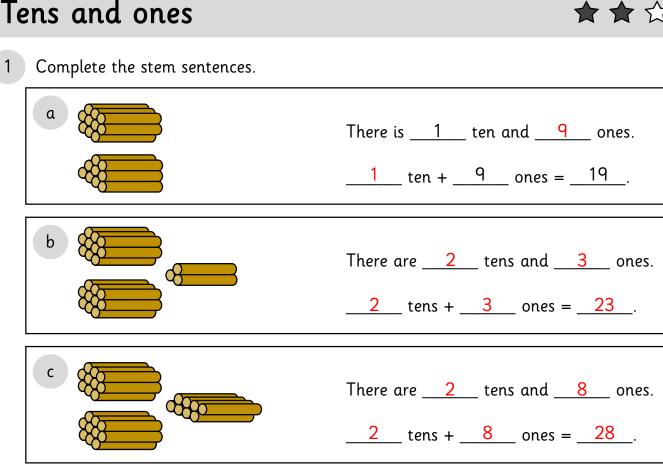
1 Match the picture representation to the correct number.

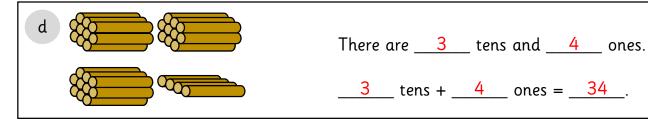


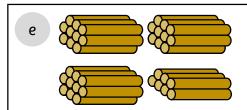
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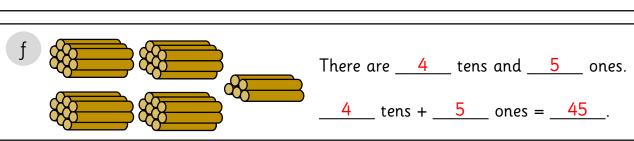
1 Complete the part-whole diagrams.











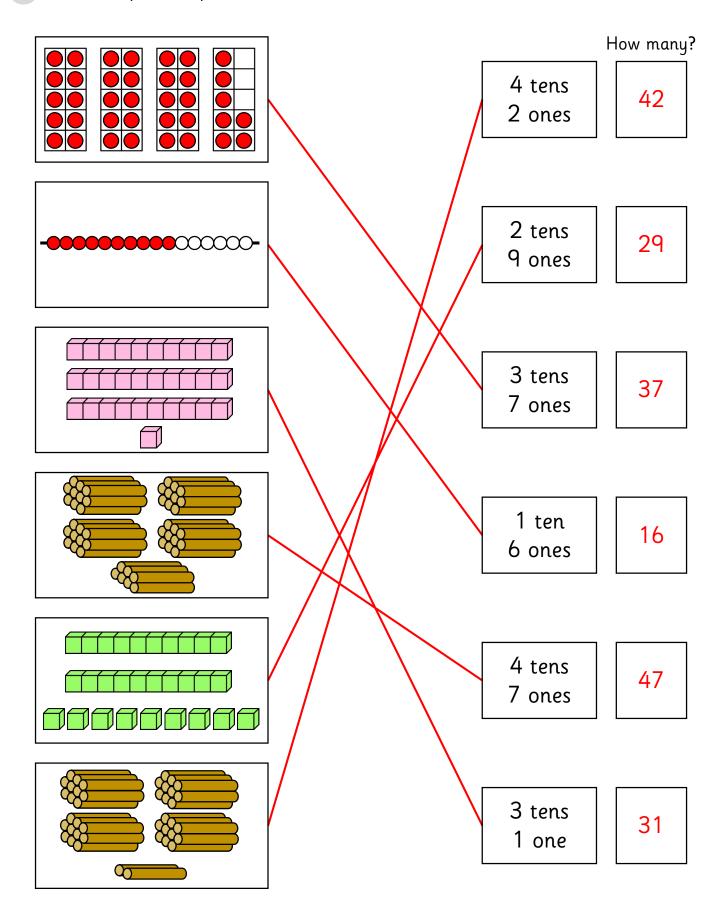
There are <u>3</u> tens and <u>7</u> ones.

3 tens + 7 ones = 37.

There are <u>4</u> tens and <u>9</u> ones.
<u>4</u> tens + <u>9</u> ones = <u>49</u> .



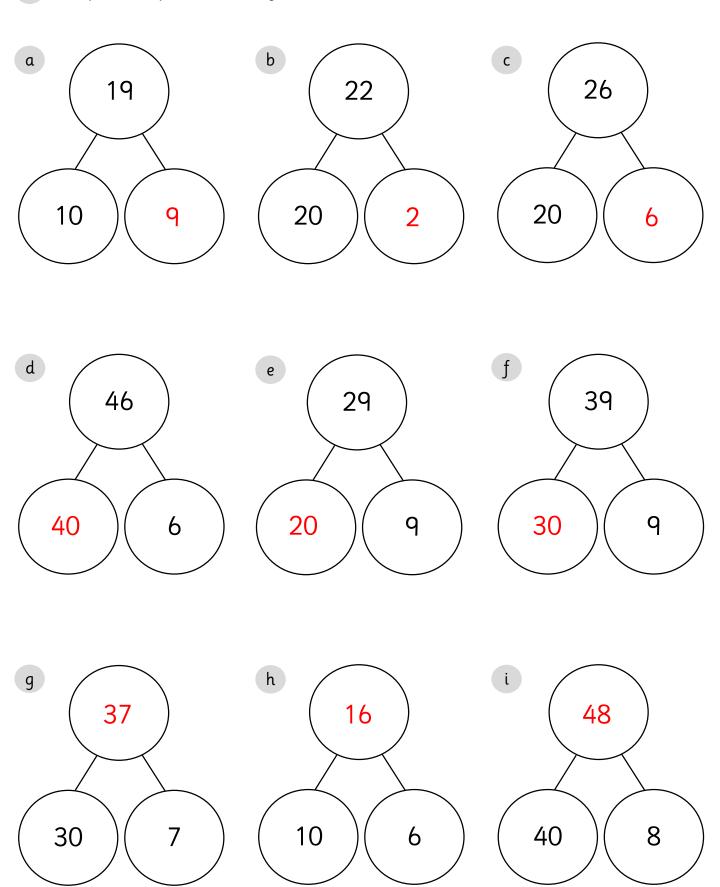
1 Match the picture representation to the correct number. Then write the number.



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1 Complete the part-whole diagrams.



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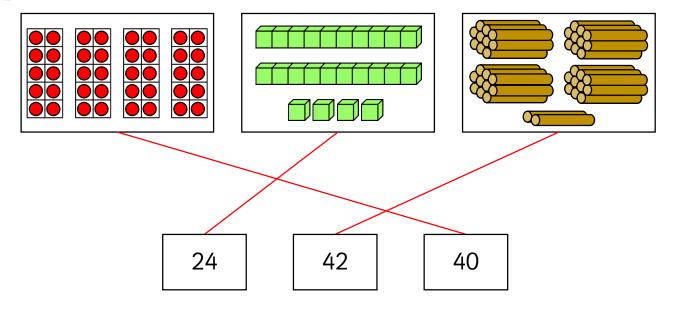


Complete the stem sentences and complete any missing picture representations.

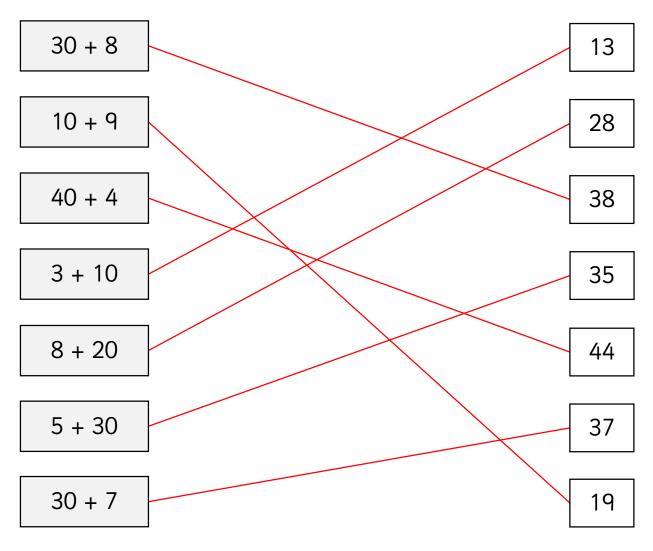
	There is <u>1</u> ten and <u>9</u> ones. <u>1</u> ten + <u>9</u> ones = <u>19</u> .
	There are <u>2</u> tens and <u>3</u> ones. <u>2</u> tens + <u>3</u> ones = <u>23</u> .
	There are <u>3</u> tens and <u>7</u> ones. <u>3</u> tens + <u>7</u> ones = <u>37</u> .
	There are <u>4</u> tens and <u>5</u> ones. <u>4</u> tens + <u>5</u> ones = <u>45</u> .
	There are <u>4</u> tens and <u>9</u> ones. <u>4</u> tens + <u>9</u> ones = <u>49</u> .
f t	There are 2 tens and 7 ones. 2 tens + 7 ones = <u>27</u> .
3 3 3 3 3 3	There are 3 tens and 2 ones. 3 tens + 2 ones = <u>32</u> .



1 Match the picture representation to the correct number.



2 Match the calculations to the correct answers.





1 Complete the part-whole diagrams.

