## Represent Numbers to 100

1. Tick the number shown in each diagram.
A.


B.

C.


| 25 | 2 tens and <br> 6 ones | sixteen |
| :---: | :---: | :---: |


| 57 | 6 tens | sixty- <br> seven |
| :---: | :---: | :---: |


| 34 | 4 tens and <br> 4 ones | forty- <br> three |
| :---: | :---: | :---: |

2. For each child, draw the extra tens and ones then fill in the blanks.

B. $|||\mid$
C.

3. Gemma has spilt juice on her work. Her juice has covered 4 pieces of Base 10 equipment. What could her number have been?
Fill in the table to find 3 possibilities. An example has been completed for you.

| The pieces that <br> could be covered | The total tens <br> and ones | The possible <br> number |
| :---: | :---: | :---: |
| 1 ten and 3 ones | 3 tens and <br> 7 ones | 37 |
|  |  |  |
|  |  |  |
|  |  |  |



## Represent Numbers to 100

1. A. 2 tens and 6 ones, B. 57, C. forty-three
2. A. 7 tens and 8 ones $=78 ;$ B. 6 tens and 7 ones $=67 ; 4$ tens and 14 ones $=54$
3. 

$\left.\begin{array}{|c|c|c|}\hline \begin{array}{c}\text { The pieces that } \\ \text { could be covered }\end{array} & \begin{array}{c}\text { The total tens } \\ \text { and ones }\end{array} & \begin{array}{c}\text { The possible } \\ \text { number }\end{array} \\ \hline 2 \text { tens and } 2 \\ \text { ones }\end{array} \begin{array}{c}4 \text { tens and } \\ 6 \text { ones }\end{array}\right] 46$

