Example:

| $13=$ | $\frac{\text { Tens }}{1}$ | $\frac{\text { Units }}{3}$ |
| :---: | :---: | :---: |

Your turn:
$16=$ Tens $\quad$ Units

| $20=$ | Tens | Units |
| :--- | :--- | :--- |


| $\mathbf{9}=$ | Tens | Units |
| :--- | :--- | :--- |


| $18=$ | Tens | Units |
| :---: | :---: | :---: |

Colour the units digit
Colour the tens digit
Colour the units digit

## Partition this number into tens <br> 11 and units.

Partition this number into
24 tens and units.

## Partition this number into tens and units.

## 15

Partition this number into tens and units.

## 30

Partition this number into tens and units.
Colour the digit that has the
value of 9 units.

| Colour the digit that has the |
| :---: | :---: |
| value of 6 units. |$|$| Colour the digit that has the |
| :---: |
| value of 7 units. |


| Colour the digit that has the |
| :---: | :---: |
| value of 9 units. |


| 1 | Colour the digit that has the <br> value of 2 tens. |
| :---: | :---: |


|  | $\square$ |  |
| :--- | :--- | :--- |
|  | $B$ |  |
|  | $B$ | $\square$ |



