# (1) <br> Place value (WITHIN 20) 



From White Rose Maths schemes for Year I Autumn Term BLOCK 4 - PLACE VALUE (WITHIN 20)
(1) Match the representations to the numbers.
One has been done for you.

2) Complete the part-whole model.

3) Fill in the missing numbers.

| 11 | 12 |  | 14 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

4) Draw counters to complete the table.


5）Write＜，＞or＝to compare the representations．


## －ロロロロロロ <br> －ロロロローロ



6）Complete the sentences．
＿＿＿is one more than eleven．

16 is one more than

（7）Draw an arrow to the number 18

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8 Order the numbers from smallest to greatest.


## smallest

## greatest

 greater than 15
## Mo

What could Mo's number be? Write two possible answers.


## Answers



3

| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

4


5
$-0000000000000000-$

## 



