

| Year group: | $\mathbf{2}$ |
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| Type of test: | End of Half Term |
| Term: | Autumn I |
| Test content: | Reasoning |
| Power Maths <br> topic: | Book 2A, Units I-3 |
| Test duration: | I5 minutes |

Name: $\qquad$
Class: $\qquad$
Date: $\qquad$

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I Here are three number cards.


Write them in order starting with the smallest.

smallest


largest
[I mark]

2 Peter counts up in 5 s . He starts with the number 15 .

What are the next 3 numbers? Write them in the number track below.


## 3 Count the dots.



There are $\square$ dots in total.

4 Here is a part-whole model.


Use the model to write two different addition sums in the boxes below.

$$
\begin{aligned}
& \square+\square=\square \\
& \square+\square
\end{aligned}
$$

5 Complete the sentence. 46 is $\square$ tens and $\square$ ones.

6 Choose two cards to complete the additions.
64

$\square=50+4$
$67=\square+7$

7 Write the missing numbers in the boxes.


## 8 There are $\mathrm{I} 3 \backsim$ stickers.

10 more $\because$ stickers are added.
Now there are $\square$ stickers.

## 9) There are 18 .

There are 9 需. The rest are $\#$. How many are ?
(0) There are 13


There are 42 .
How many flowers are there in total?
II) Kaya has 7 .

Pauline has 9 .
Jack has 5 [.

How many are there altogether?

## 12 Amir had 68 <br> 35 blew away.

How many
has Amir got left?

[I mark]
13) Jaz has 48

Anne has 35
a) How many more does Jaz have than Anne?
[I mark]
b) Megan has 12 less than Anne.

How many does Megan have?

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

