## Maths Rapid Tests

## Number squares

Each image in the grids below represents a number. The total value of each set of images is given at the end of each row or column. To complete each grid, write the missing totals. Then fill in the key to show the value of each image.
1.

| $\sum$ | $\xi$ | $\sum$ | 9 |  |
| :---: | :---: | :---: | :---: | :---: |
| Q | Q | H | 9 |  |
| 凸 | $\longleftarrow$ | 凸 | $\longleftarrow$ | 16 |
| 0 | $\hat{w}$ | $Q$ | $\zeta$ | 23 |
|  |  |  | 22 |  |

$\vec{b}=\square$
$\vec{w}=\square$
$\square$
2.

| $\because$ | $\approx$ | $5$ | $\because$ |  |
| :---: | :---: | :---: | :---: | :---: |
| $\because$ | $\approx$ | $\approx$ | $\because$ |  |
| $\because$ | $5$ | $3$ | \% | 22 |
| $\because$ | $308$ | $\pi$ | $5$ |  |
| 16 |  | 28 |  |  |

$\because=\square$
$3=\square$
$\sum=\square$
3.

| $\square$ | $\square$ | $\bigcirc$ | $\rangle$ | 15 |
| :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | $\bigcirc$ | $Q$ | $\geqslant$ | 13 |
| $\theta$ | $\theta$ | $\geqslant$ | $\theta$ | 9 |
| $\theta$ | $\geqslant$ | $\square$ | $\bigcirc$ | 14 |
| 15 | 12 | 12 | 12 |  |



## Maths Rapid Tests

## Number squares

1. 

| H | N | H | 0 | 22 |
| :---: | :---: | :---: | :---: | :---: |
| 0 | 0 | H | 9 | 26 |
| そ | 凸 | 凹 | そ | 16 |
| 0 | $\cdots$ | 0 | 凸 | 23 |
| 23 | 21 | 21 | 22 |  |


| $\sqrt{3}=$ | 4 |
| :---: | :---: |
| $2=$ | 7 |
| $\hat{z}=$ | 5 |

2. 

| $\because$ | 3 | 5 | $\because$ | 22 |
| :---: | :---: | :---: | :---: | :---: |
| $\because$ | $\approx$ | $\approx$ | $\because$ | 24 |
| $\because$ | $5$ |  | \％ | 22 |
| $\because$ | $5$ | $\leqslant$ | 5 | 24 |
| 16 | 28 | 28 | 20 |  |


| $\because=$ | 4 |
| :---: | :---: |
| $=$ | 6 |
| $\xi=$ | 8 |

3. 

|  | $\square$ | $\bigcirc$ | $\rangle$ | 15 |
| :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | $\bigcirc$ | $Q$ | $\geqslant$ | 13 |
| $\theta$ | $Q$ | $\geqslant$ | $\theta$ | 9 |
| $\theta$ | $\geqslant$ | $\square$ | $\bigcirc$ | 14 |
| 15 | 12 | 12 | 12 |  |


| $\square=$ | 4 |
| :---: | :---: |
| $O=$ | 5 |
| $\sum=$ | 2 |
| $\otimes=$ | 1 |
| $\forall=$ | 3 |

