## Number pairs

Write the number pairs of the letter A.

$$
A=(2,1)
$$



Look at this grid and write the number pairs of each letter.


$$
\begin{array}{ll}
\mathrm{A}=\square & \mathrm{G}=\square \\
\mathrm{B}=\square \\
\mathrm{C}=\square \\
\mathrm{D}=\square \\
\mathrm{D}=\square \\
\mathrm{E}=\square \\
\mathrm{F}=\square \\
& \mathrm{I}=\square \\
\end{array}
$$

Use the grid to write the number pairs.


Write the number pairs of each corner of the square.


Write the number pairs of each corner of the triangle.

## Number pairs



Write the number pairs of the letter A .

$$
A=(2,1)
$$



Look at this grid and write the number pairs of each letter.


| $\mathrm{A}=(4,6)$ | $\mathrm{G}=(0,6)$ |
| :--- | :--- |
| $\mathrm{B}=(3,1)$ | $\mathrm{H}=(4,2)$ |
| $\mathrm{C}=(2,5)$ | $\mathrm{I}=(3,3)$ |
| $\mathrm{D}=(0,3)$ | $\mathrm{J}=(2,3)$ |
| $\mathrm{E}=(1,4)$ | $\mathrm{K}=(5,1)$ |
| $\mathrm{F}=(5,4)$ | $\mathrm{L}=(1,6)$ |

Use the grid to write the number pairs.


Write the number pairs of each corner of the square.
$(1,3)$
$(1,7)$
$(5,7)$
$(5,3)$

Write the number pairs of each corner of the triangle.
$(4,0)$
$(8,0)$
$(8,4)$

Make sure that children understand that the order of the number pairs is important. The first number is from the horizontal or x -axis, and the second number is from the vertical or y -axis.

