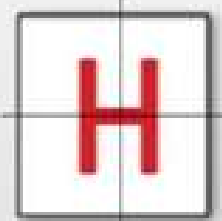
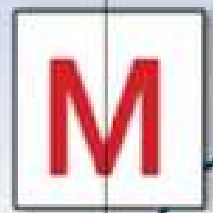
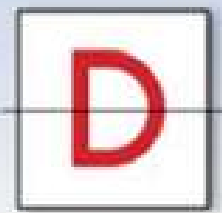


Day 2: Draw and interpret a pictogram.



Draw up a **tally chart** to find out how many letters have each type of symmetry.

- Horizontal symmetry
- Vertical symmetry
- Horizontal and vertical
- No symmetry



A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z



Day 2: Draw and interpret a pictogram.

That was quite a lot of work!
Who prefers the tally chart to represent this information?
Why? And the pictogram?
Why?

Horizontal symmetry	5
Vertical symmetry	7
Horizontal and vertical	4
No symmetry	10

Symmetry in capital letters

