

(26) We have 26 letters in our alphabet. Some have vertical line symmetry, some have horizontal line symmetry and some have no lines of symmetry. Using the table below fill in the correct answer. You should have 10 N's, 4 B's, 7 V's and 5 H's when you are done.

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

N – no symmetry V – vertical symmetry H – horizontal symmetry B – both

(7) A few letters (7) have point symmetry (think of it as 180-degree rotational symmetry – flipping it over the origin; a horizontal and vertical flip). Mark up the table below with Y if it has point symmetry and N if it does not.

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

(4) Four letters have both line and point symmetry. Name them in the blanks below:

_____, _____, _____, _____

(1) What do all four of the letter above have in common from the first table?

(2) Name two letters that have more than just 180-degree rotational symmetry?

_____, _____

Bonus: Which letter in the tables is in a different type-font? _____