

V DSV-I T A .1 A .2 A .3 A .4 G



G V T A .1 A .2 A .3 A .4 G

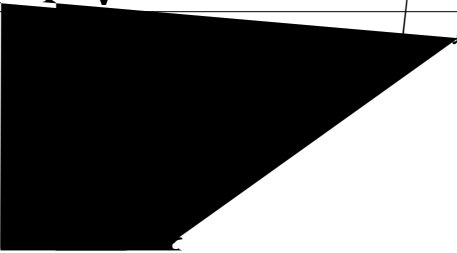


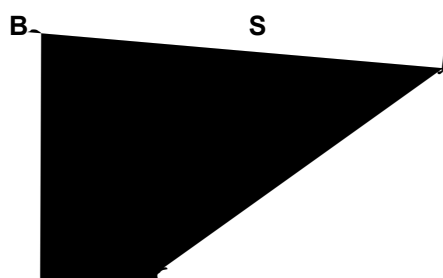
G V



V T A .1 A .2 A .3 A .4 G

G V

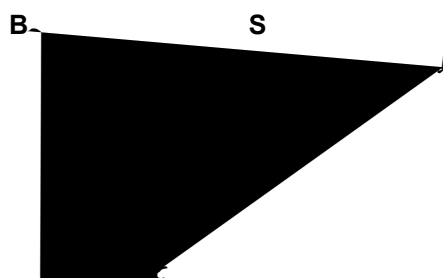




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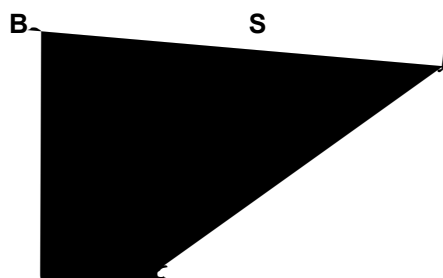
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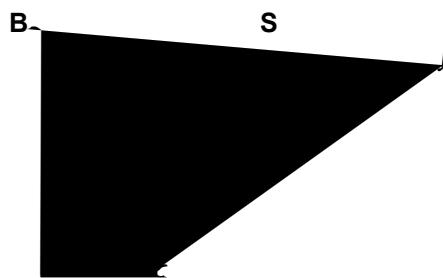
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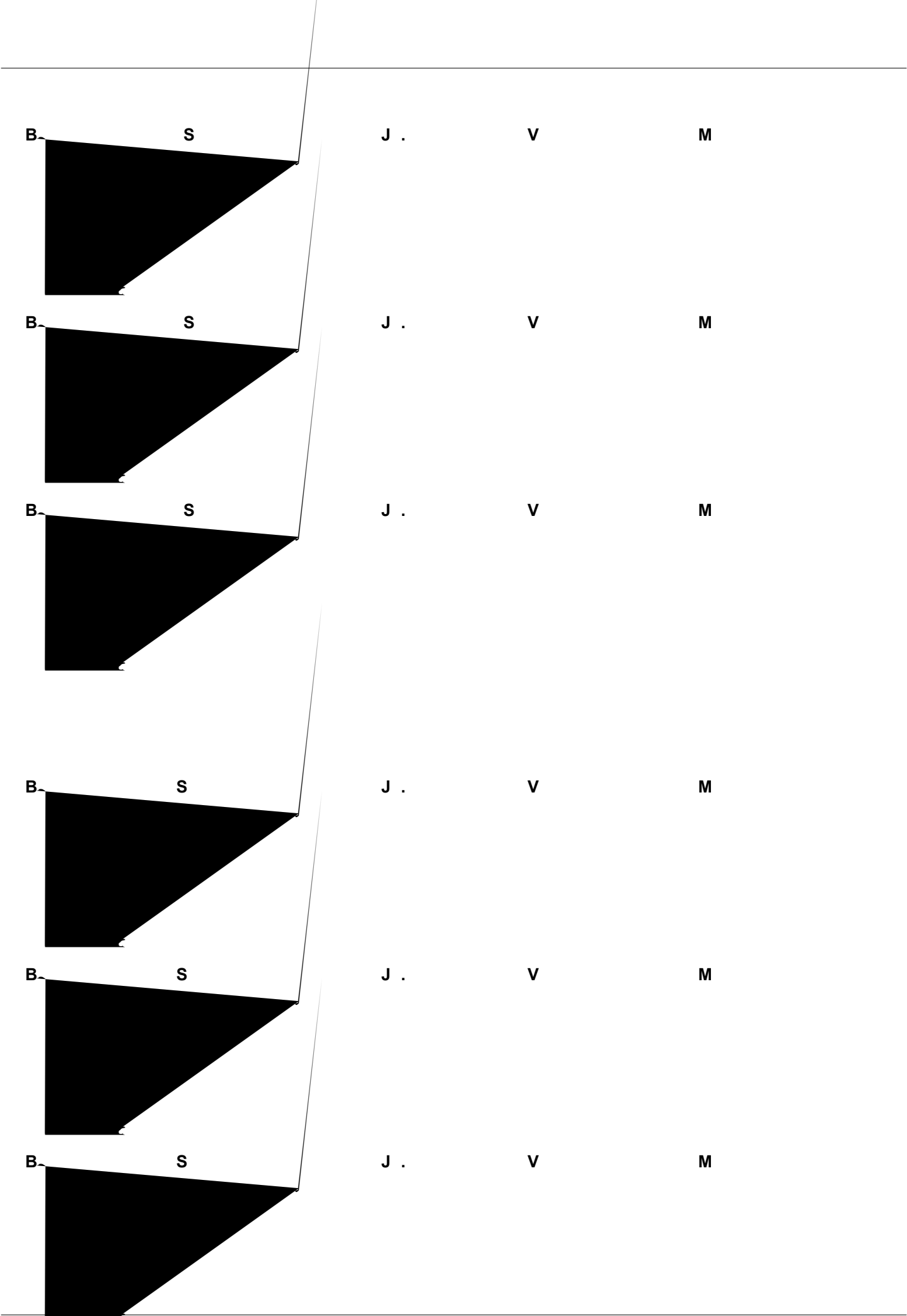
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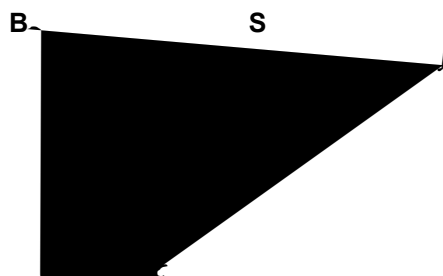
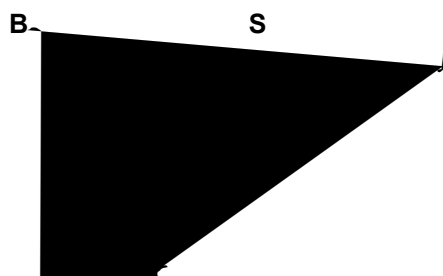
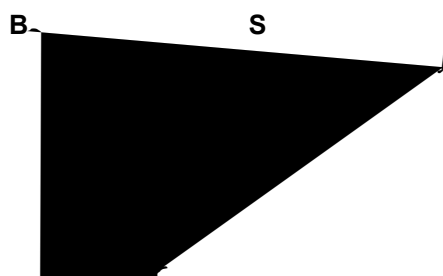
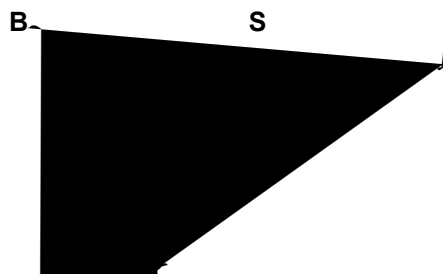
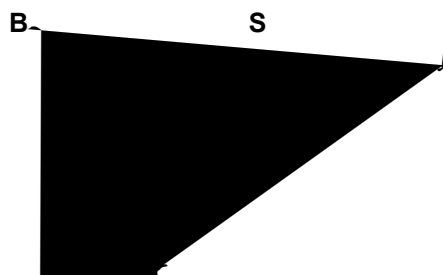
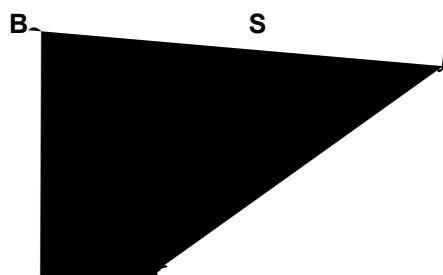
J .

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B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M



J .

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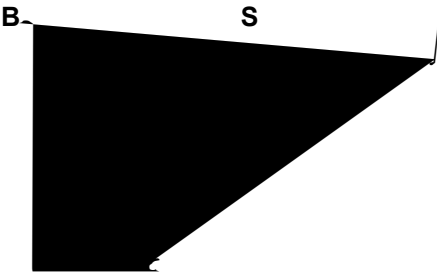
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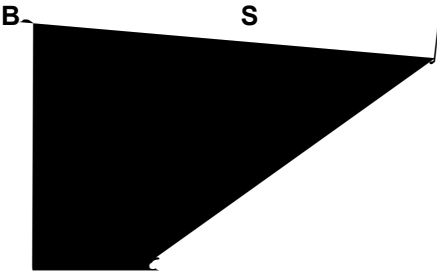
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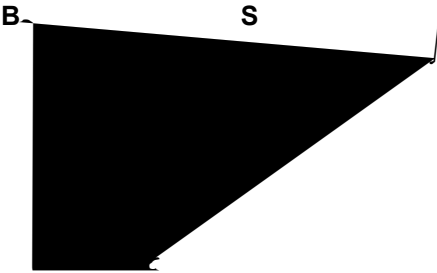
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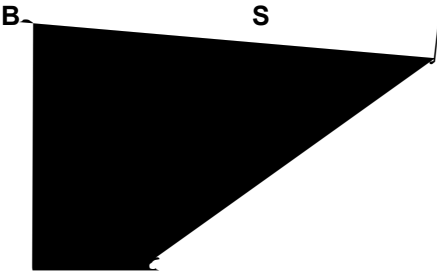
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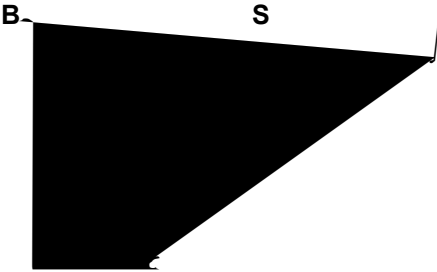
M



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A diagram of a triangle with vertices labeled B and S. The triangle is shaded black. Vertex B is at the top left, and vertex S is at the top right. The bottom vertex is unlabeled.

J .

V

M

A diagram of a triangle with vertices labeled B and S. Vertex B is at the top left, and vertex S is at the top right. The triangle is shaded black.

J .

V

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J .

V

M

A black triangle is shown. The top-left vertex is labeled 'B' and the top-right vertex is labeled 'S'. The bottom vertex is unlabeled. The triangle is filled with solid black.

J .

V

M

A diagram of a triangle with vertices labeled B and S. The triangle is shaded black. Vertex B is at the top left, and vertex S is at the top right. The bottom vertex is unlabeled.

J .

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A black triangle is shown. The top-left vertex is labeled 'B' and the top-right vertex is labeled 'S'. The bottom vertex is unlabeled. The triangle is filled with solid black.

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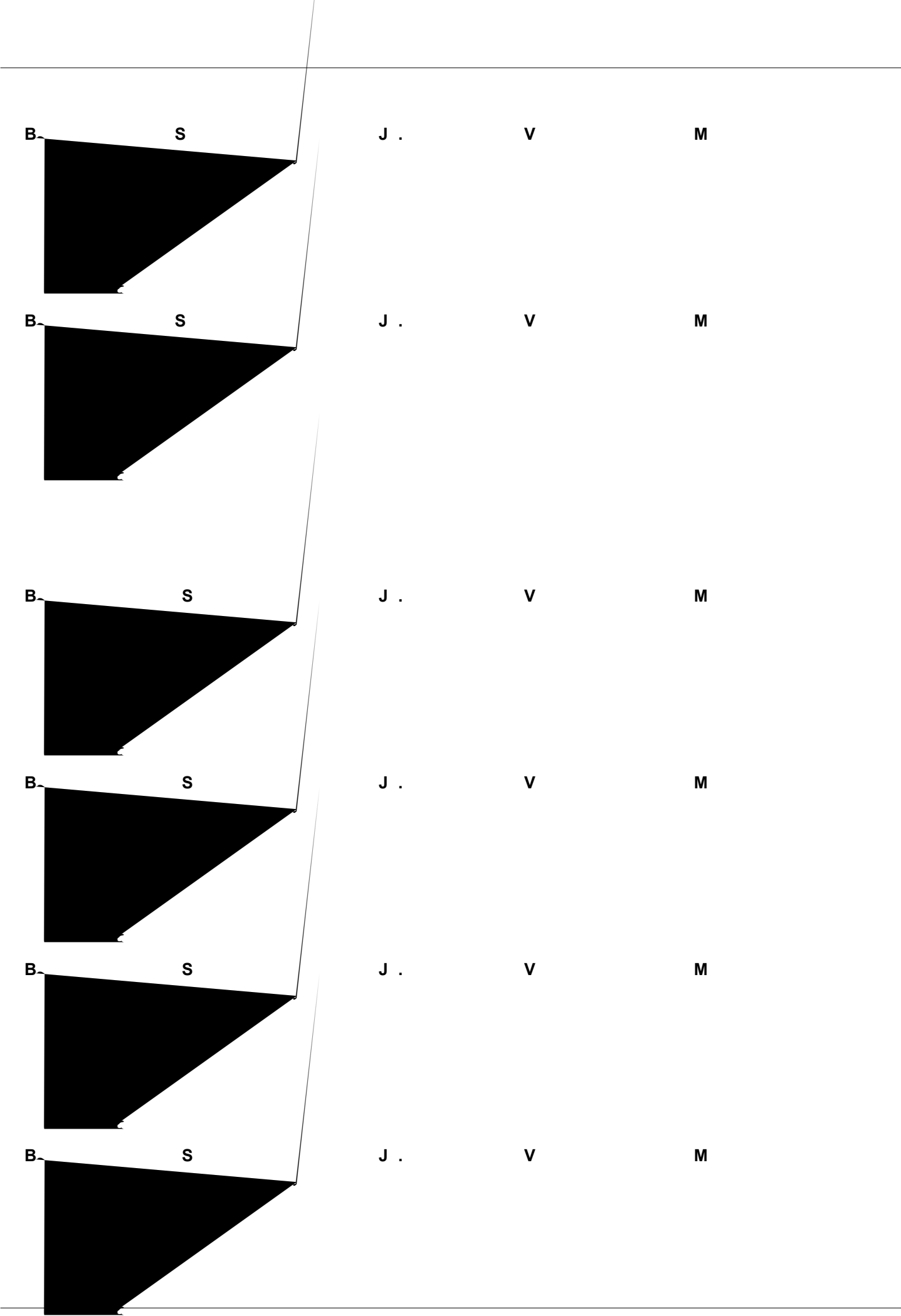
A black triangle is shown with vertices labeled B (top-left), S (top-right), and an unlabeled vertex at the bottom-left. The triangle is filled with solid black color.

J .

V

M

B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M



A diagram of a triangle with vertices labeled B and S. Vertex B is at the top left, and vertex S is at the top right. The triangle is shaded black.

J . V M

A diagram of a triangle with vertices labeled B and S. Vertex B is at the top left, and vertex S is at the top right. The triangle is shaded black.

J . V M

J . V M

J . V M

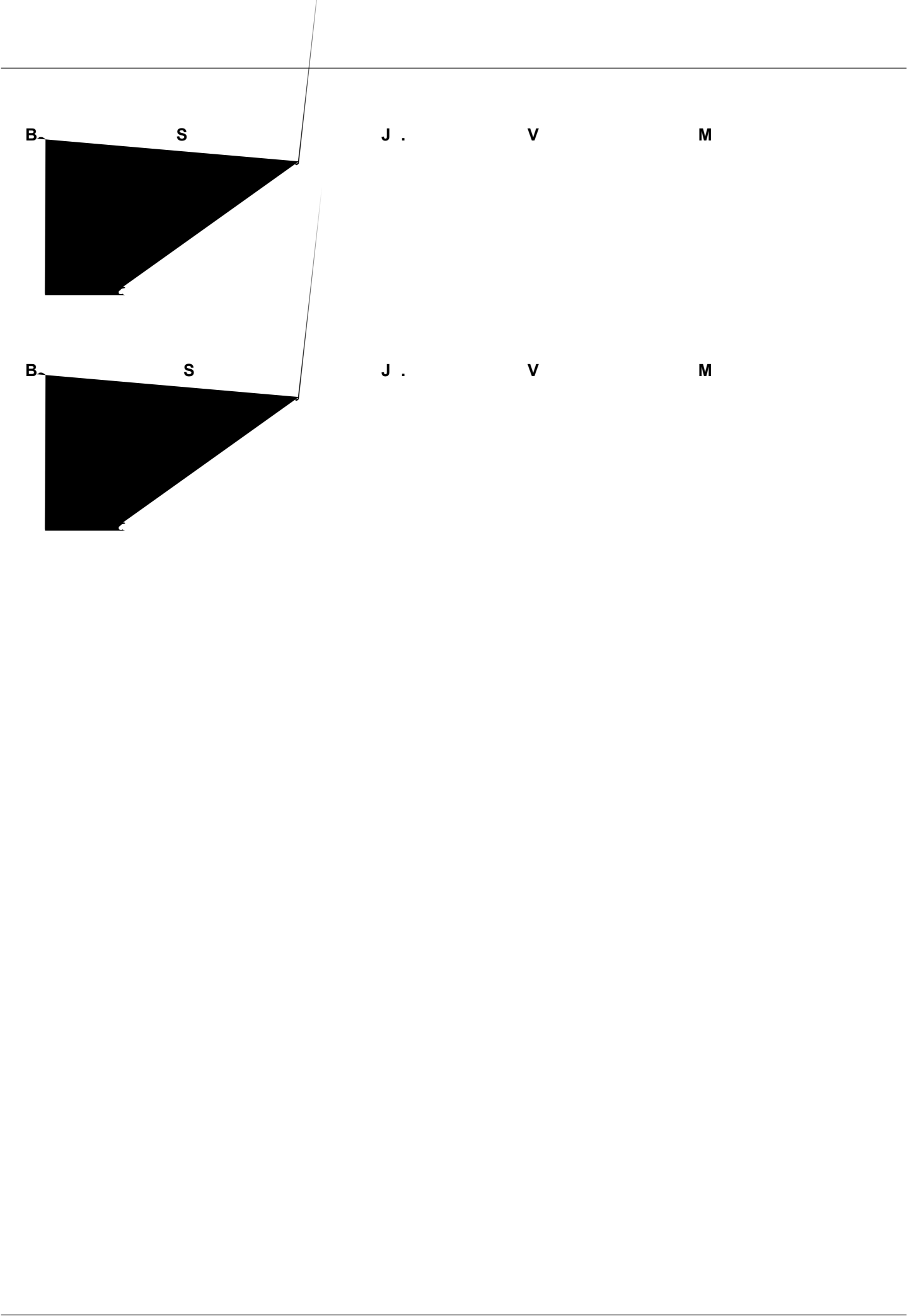
A diagram of a triangle with vertices labeled B and S. The triangle is shaded black. Vertex B is at the top left, and vertex S is at the top right. The bottom vertex is unlabeled.

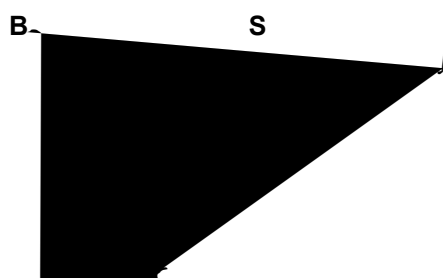
J . V M

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J . V M

B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M

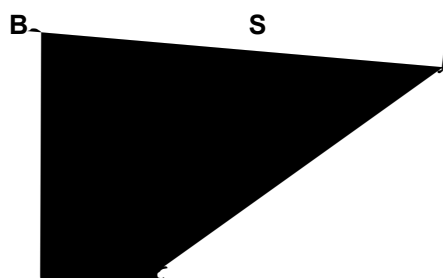




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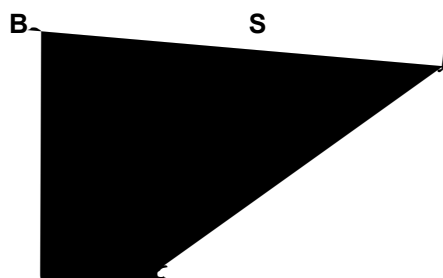
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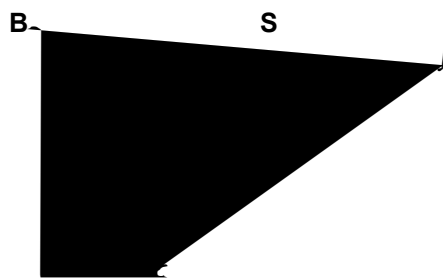
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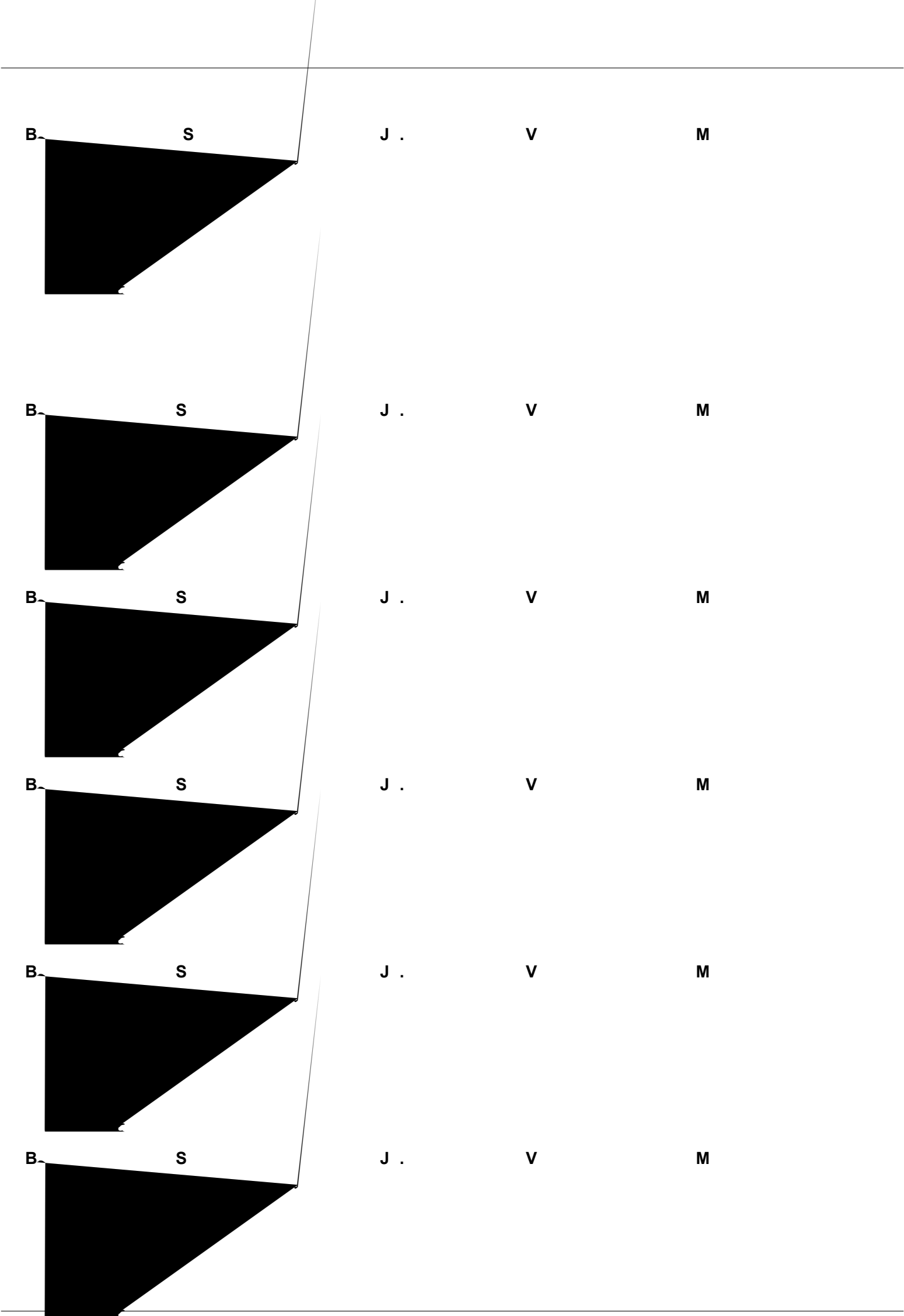
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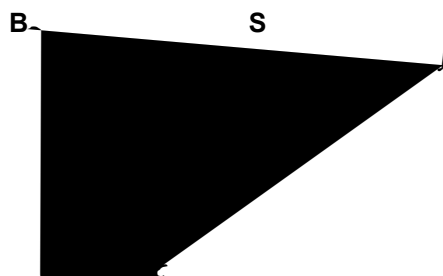
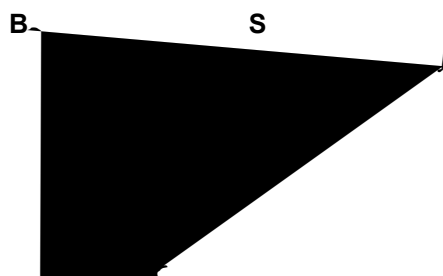
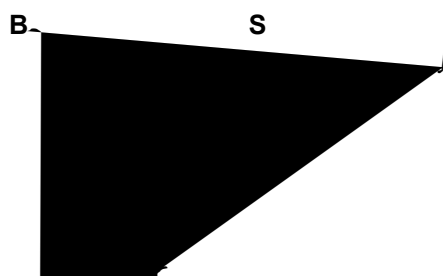
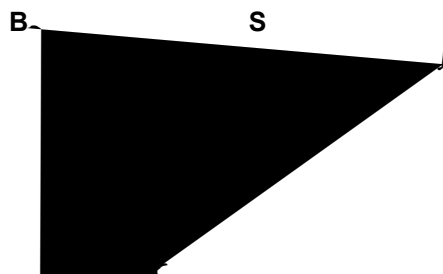
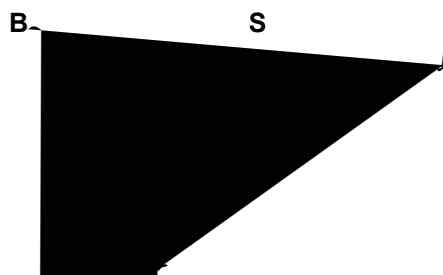
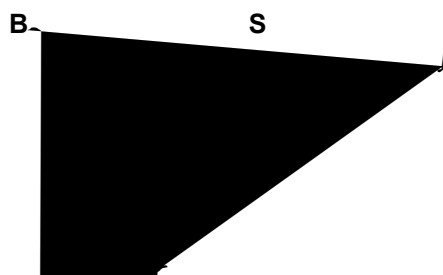


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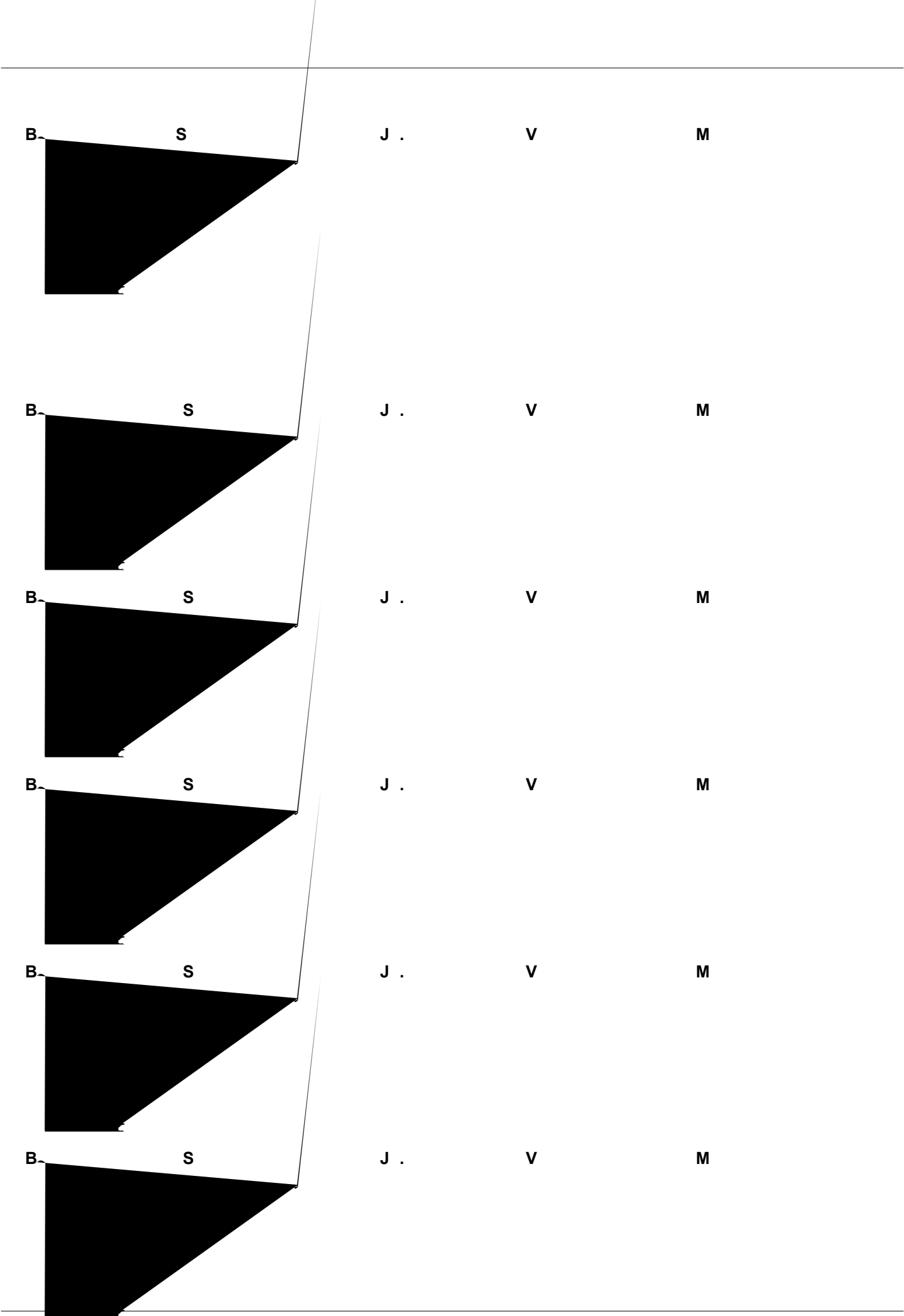
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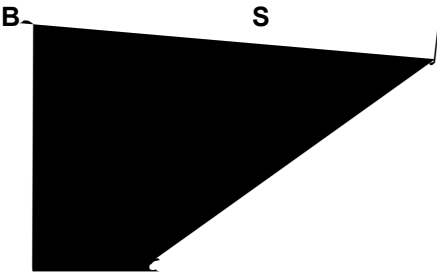
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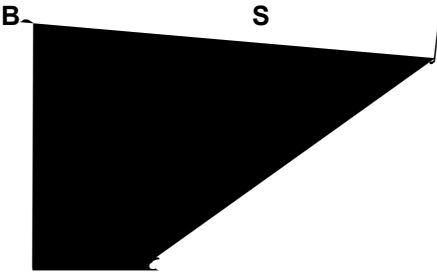




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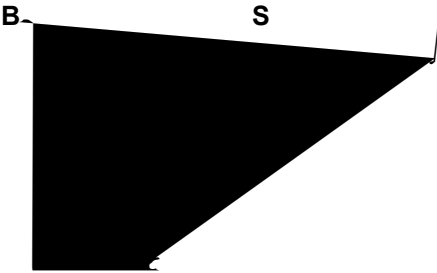
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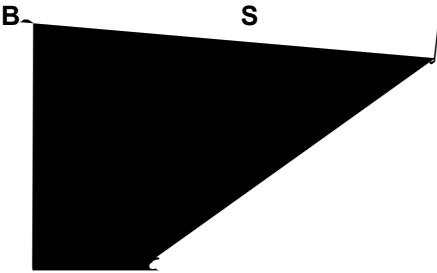
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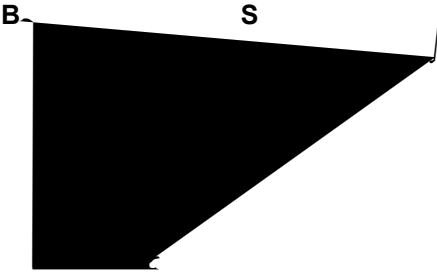
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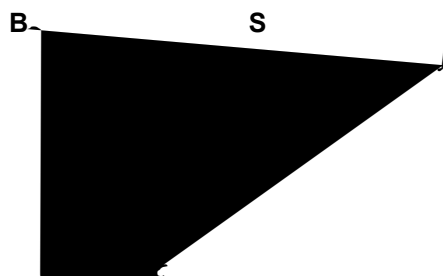
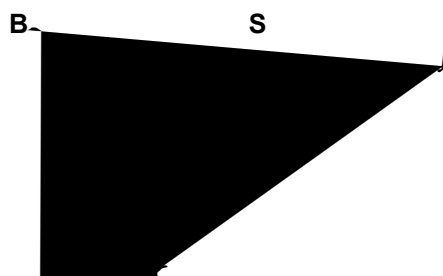
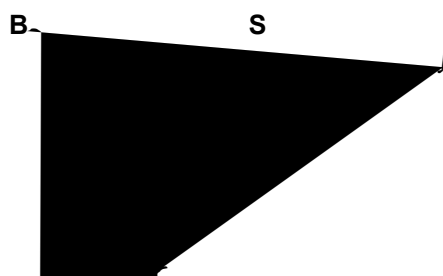
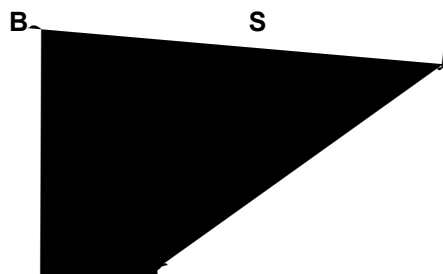
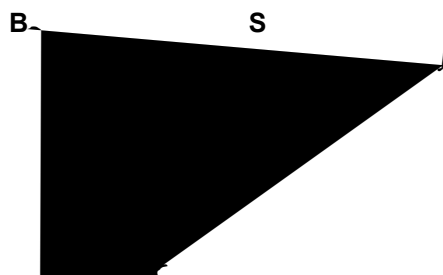
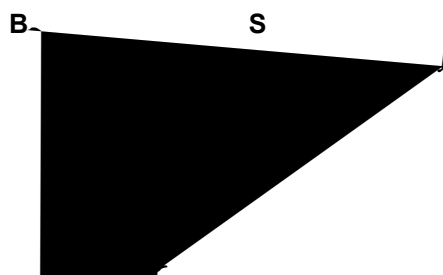
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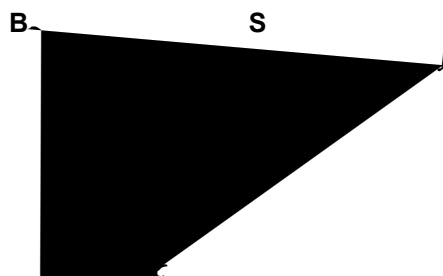
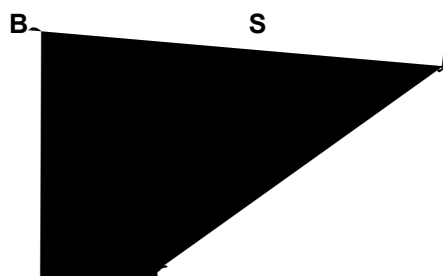
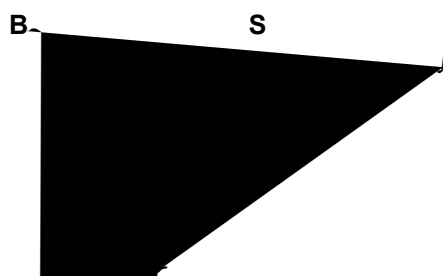
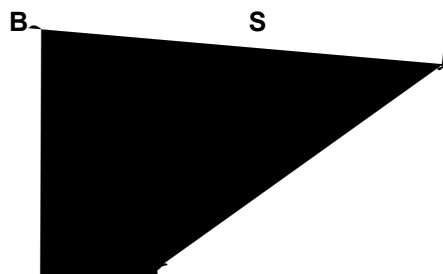
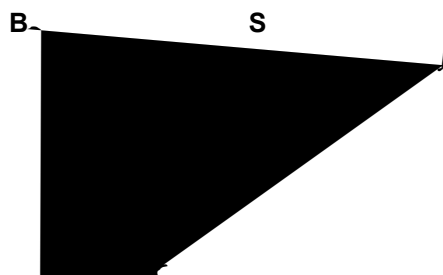
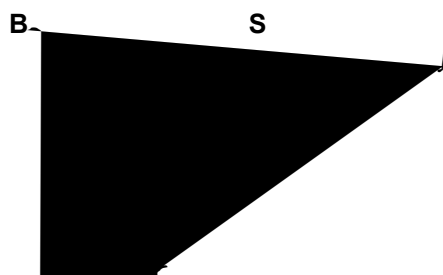
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	J .	V	M	
	J .	V	M	
	J .	V	M	
	J .	V	M	
	J .	V	M	

A diagram of a triangle with vertices labeled B and S. Vertex B is at the top-left corner, and vertex S is at the top-right corner. The triangle is filled with black color.

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J . V M

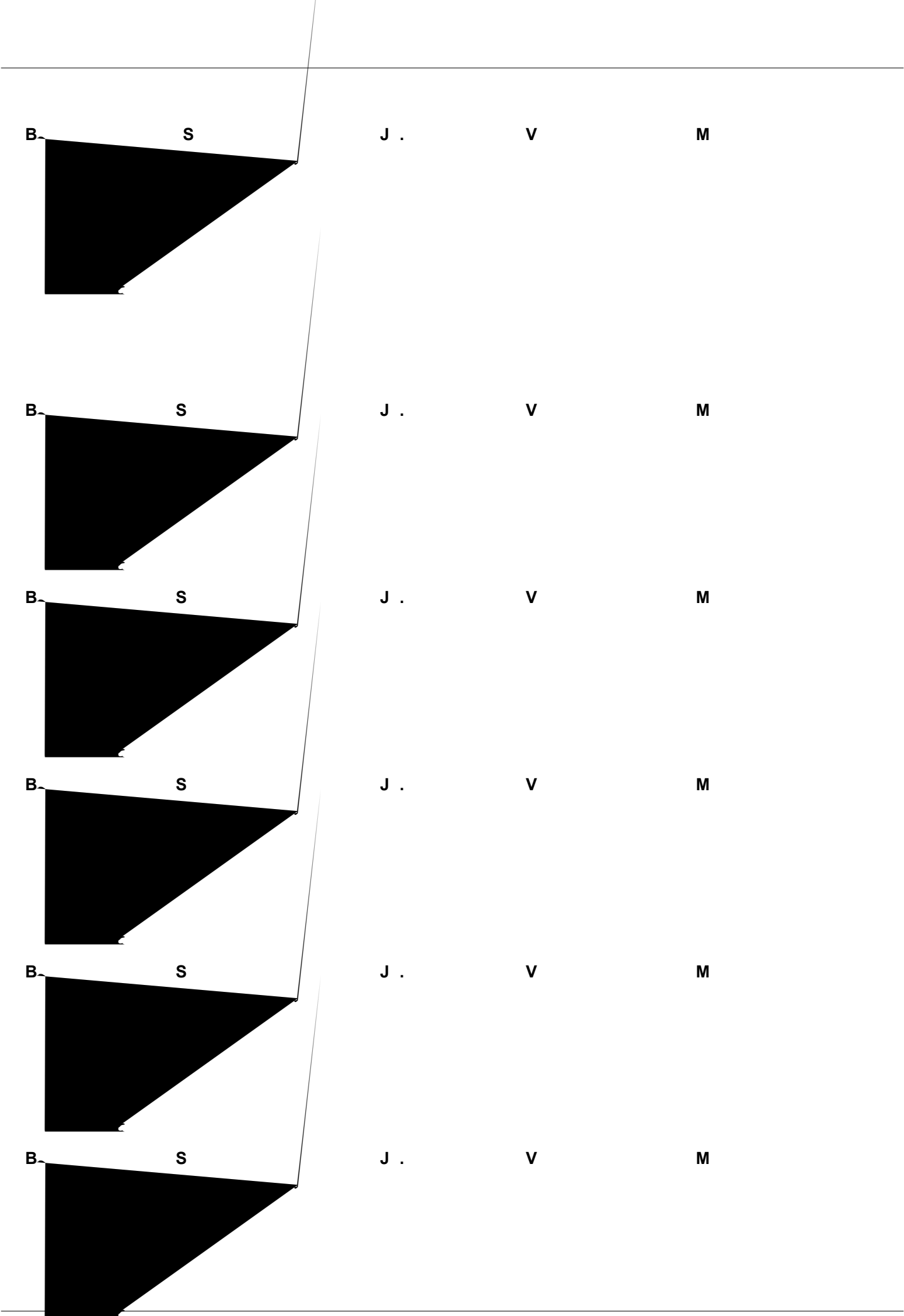
J . V M

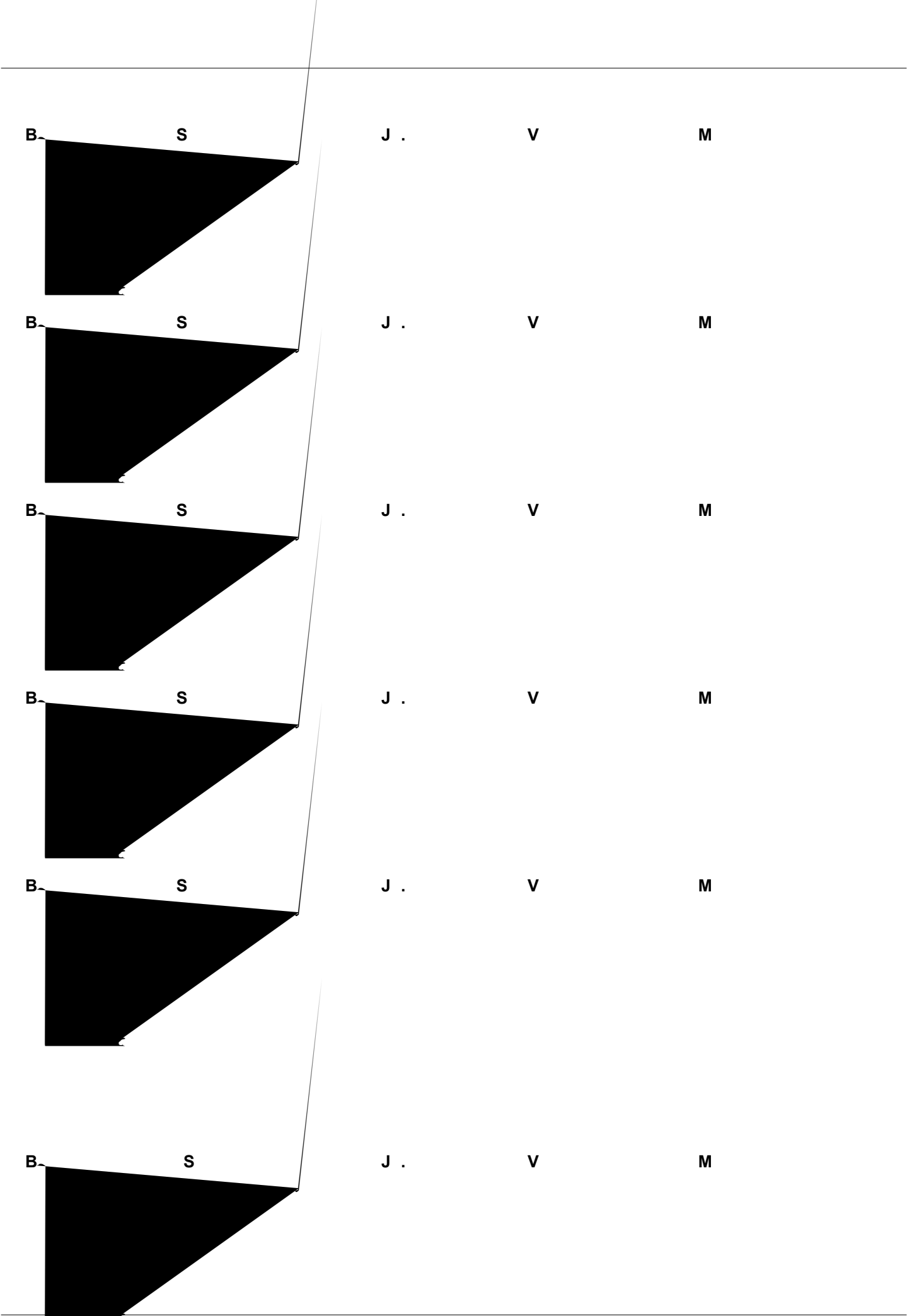
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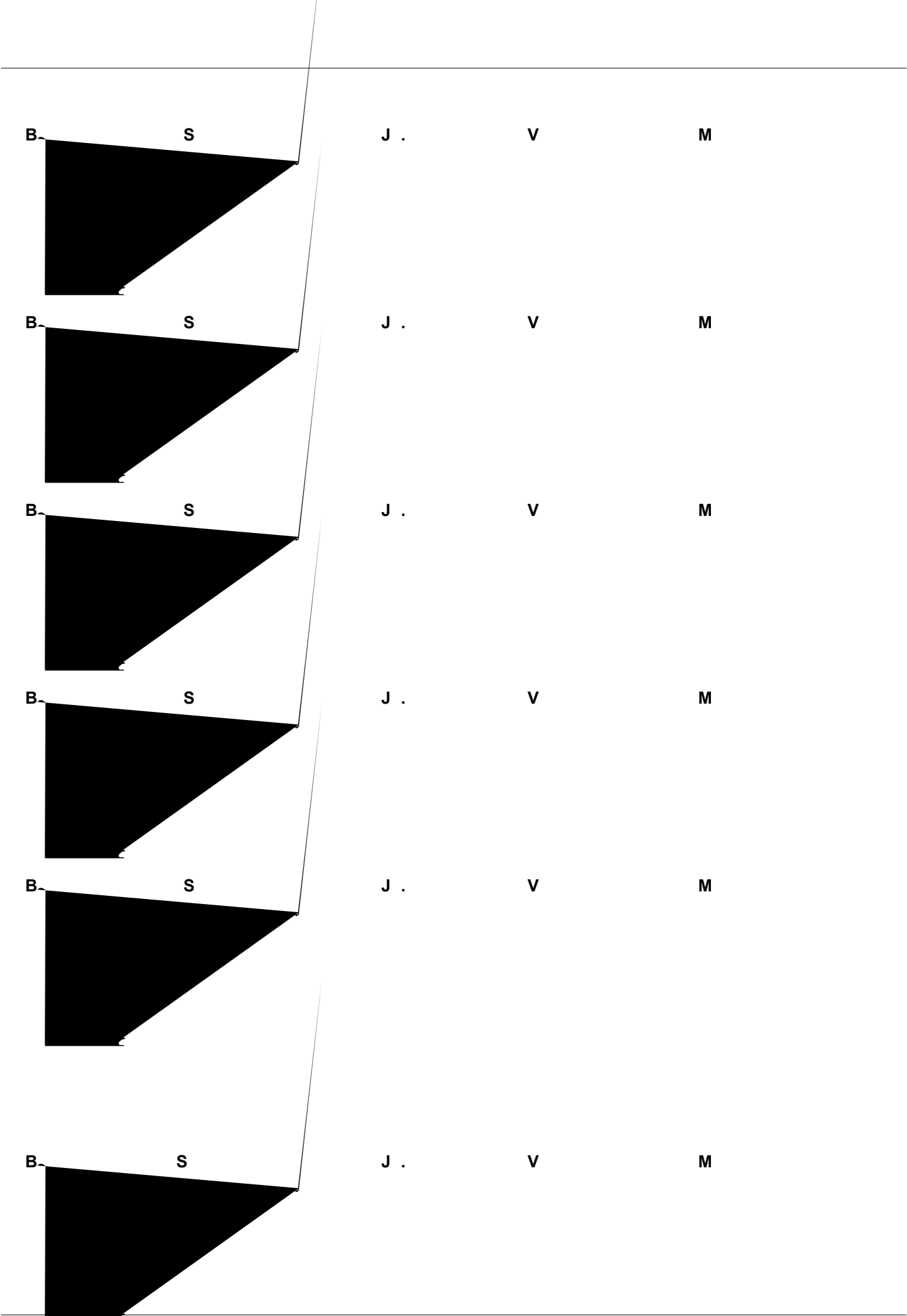
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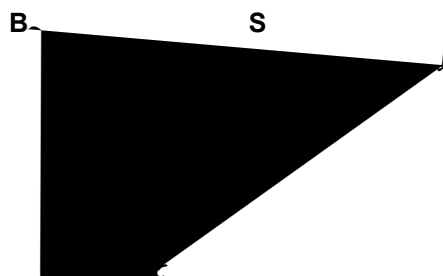
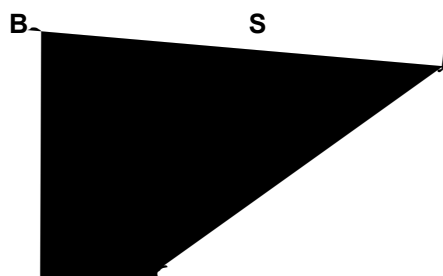
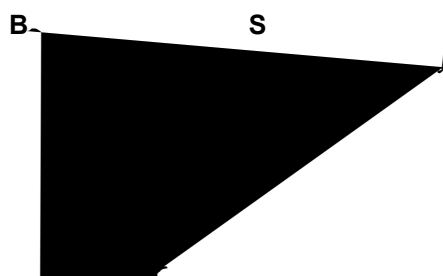
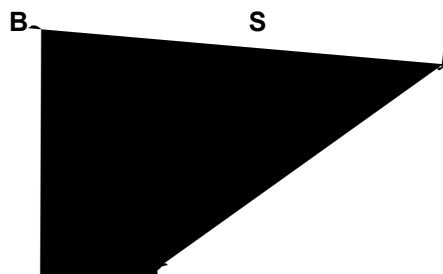
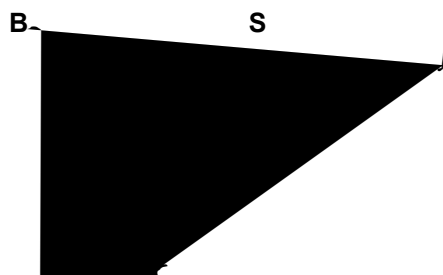
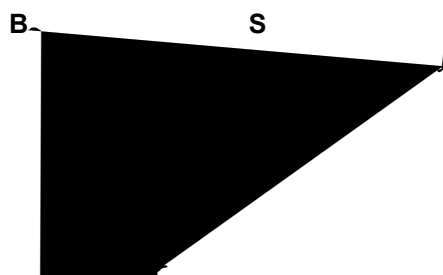
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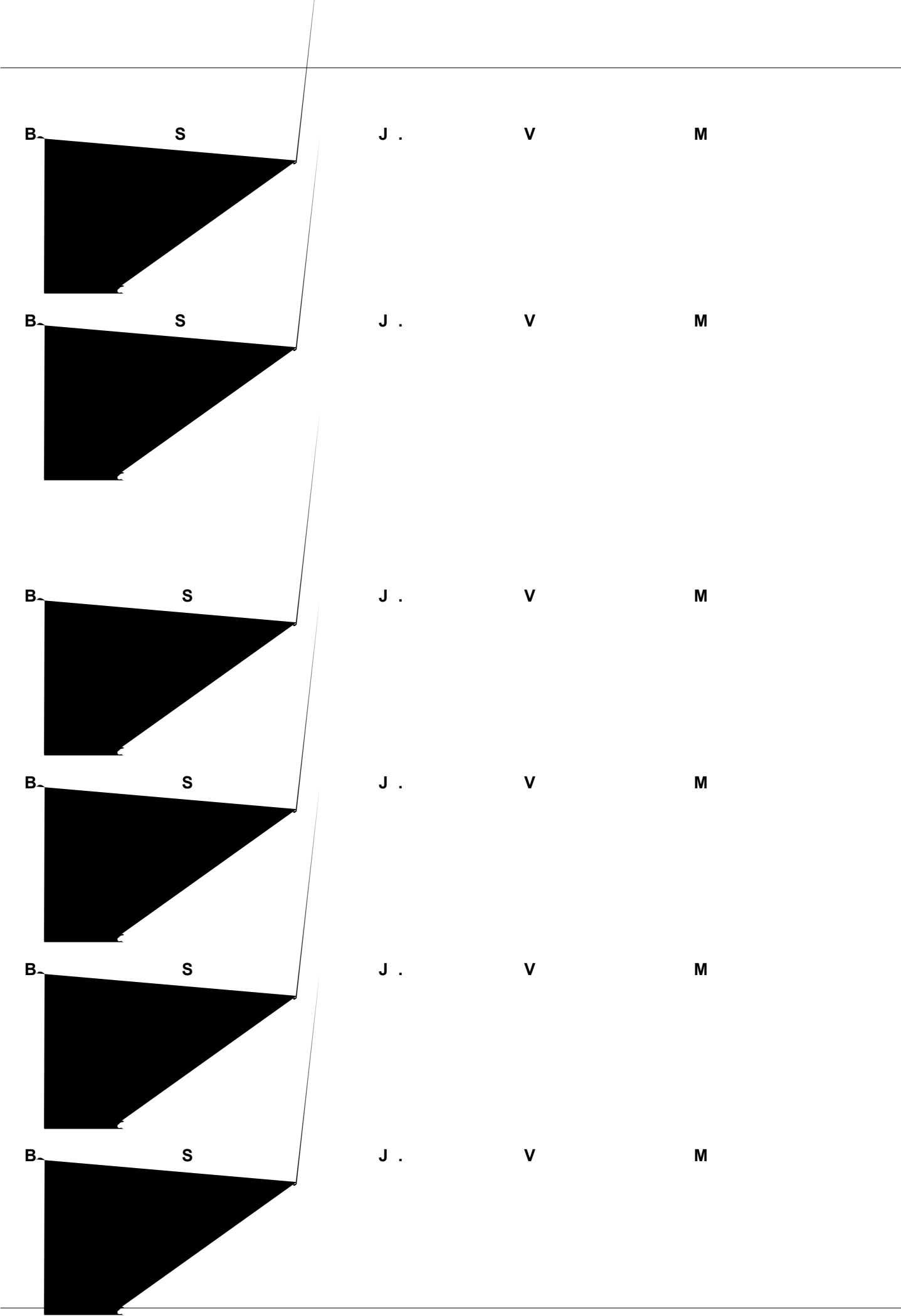
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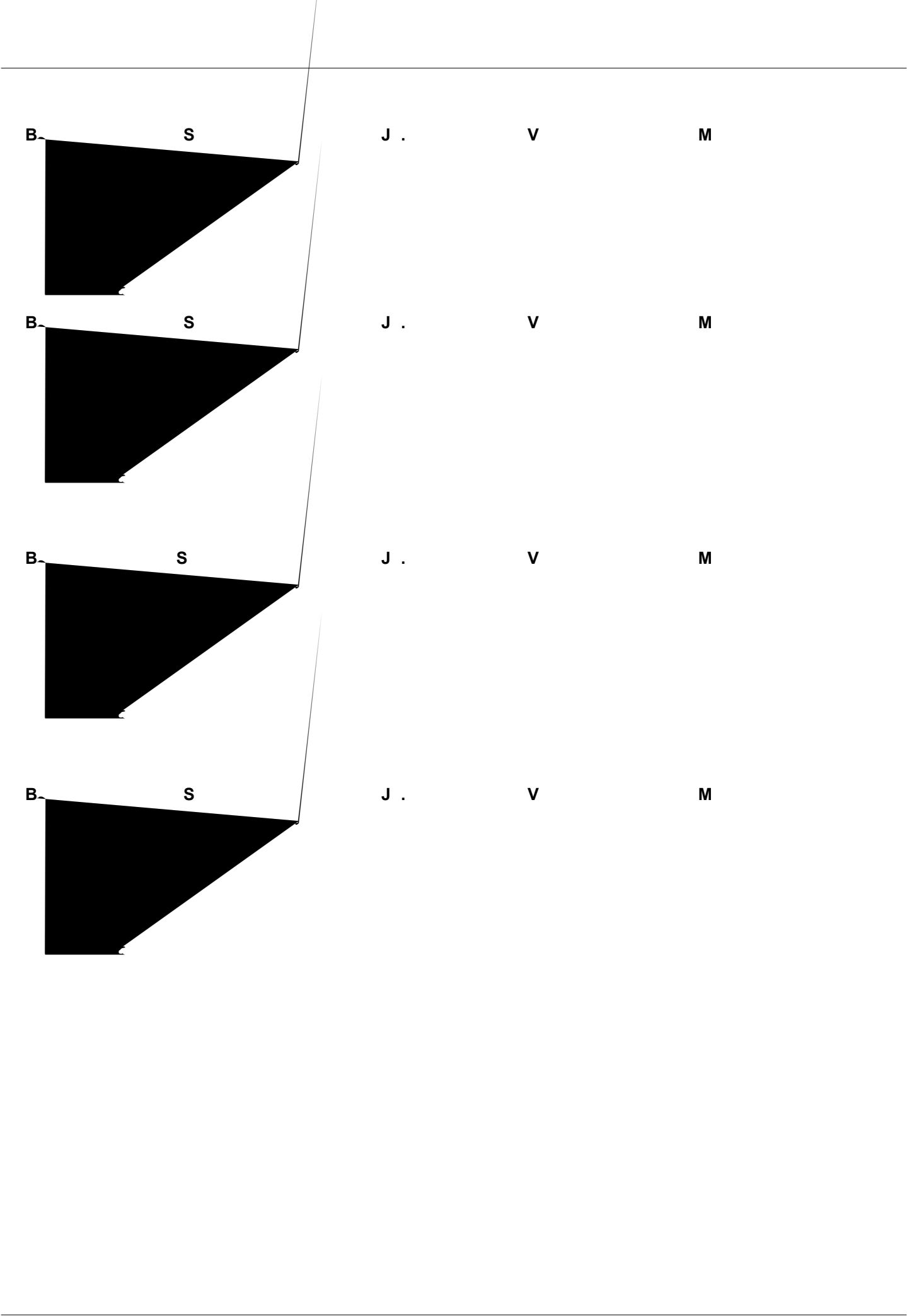
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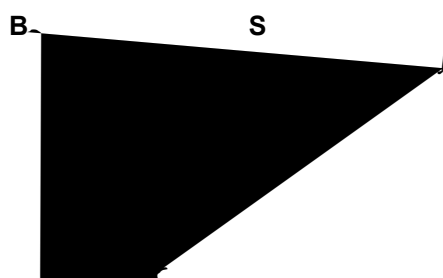
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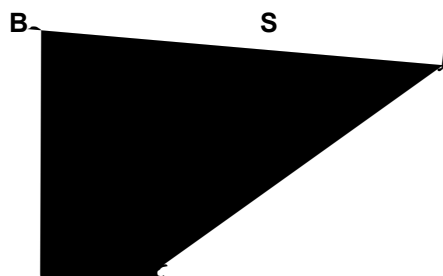




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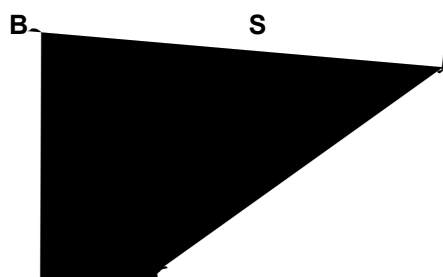
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B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M

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J . V M

J . V M

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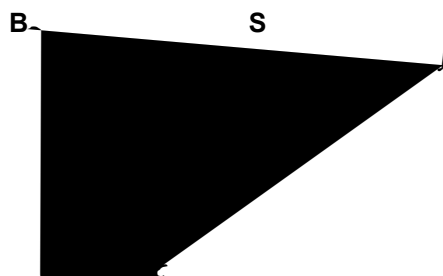
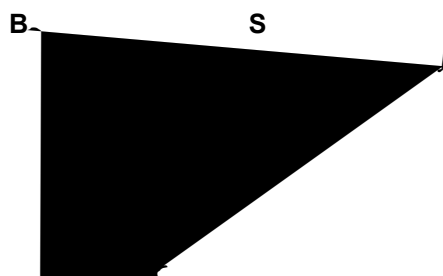
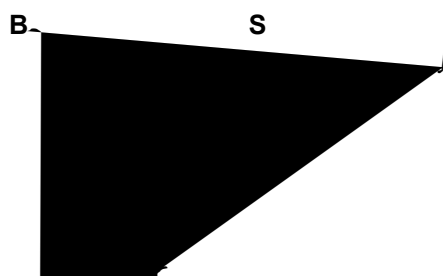
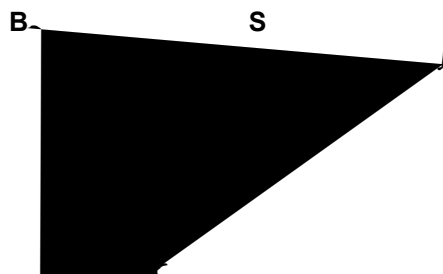
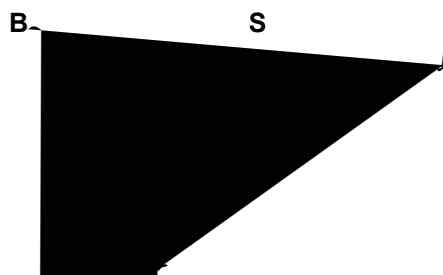
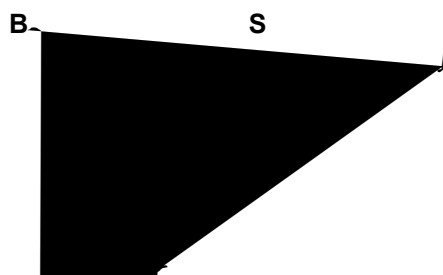
J . V M

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J . V M

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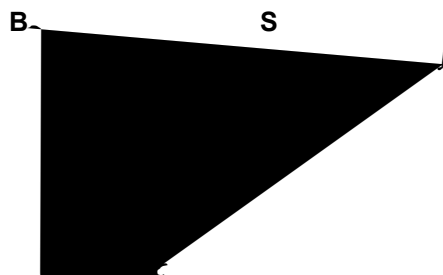
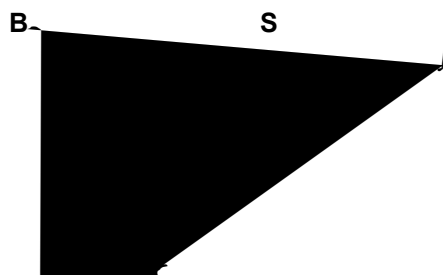
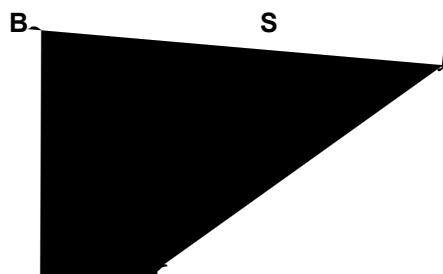
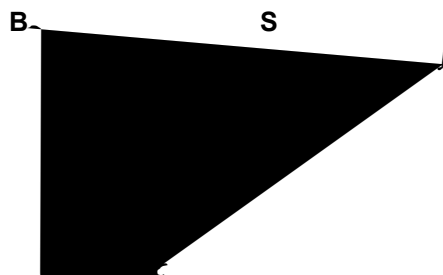
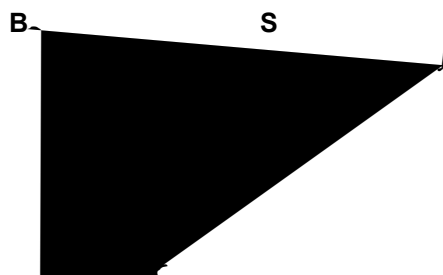
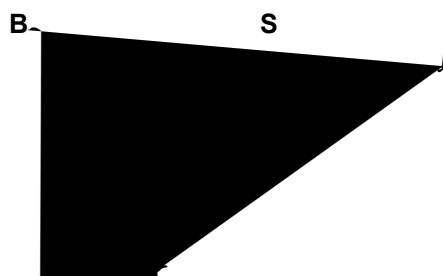
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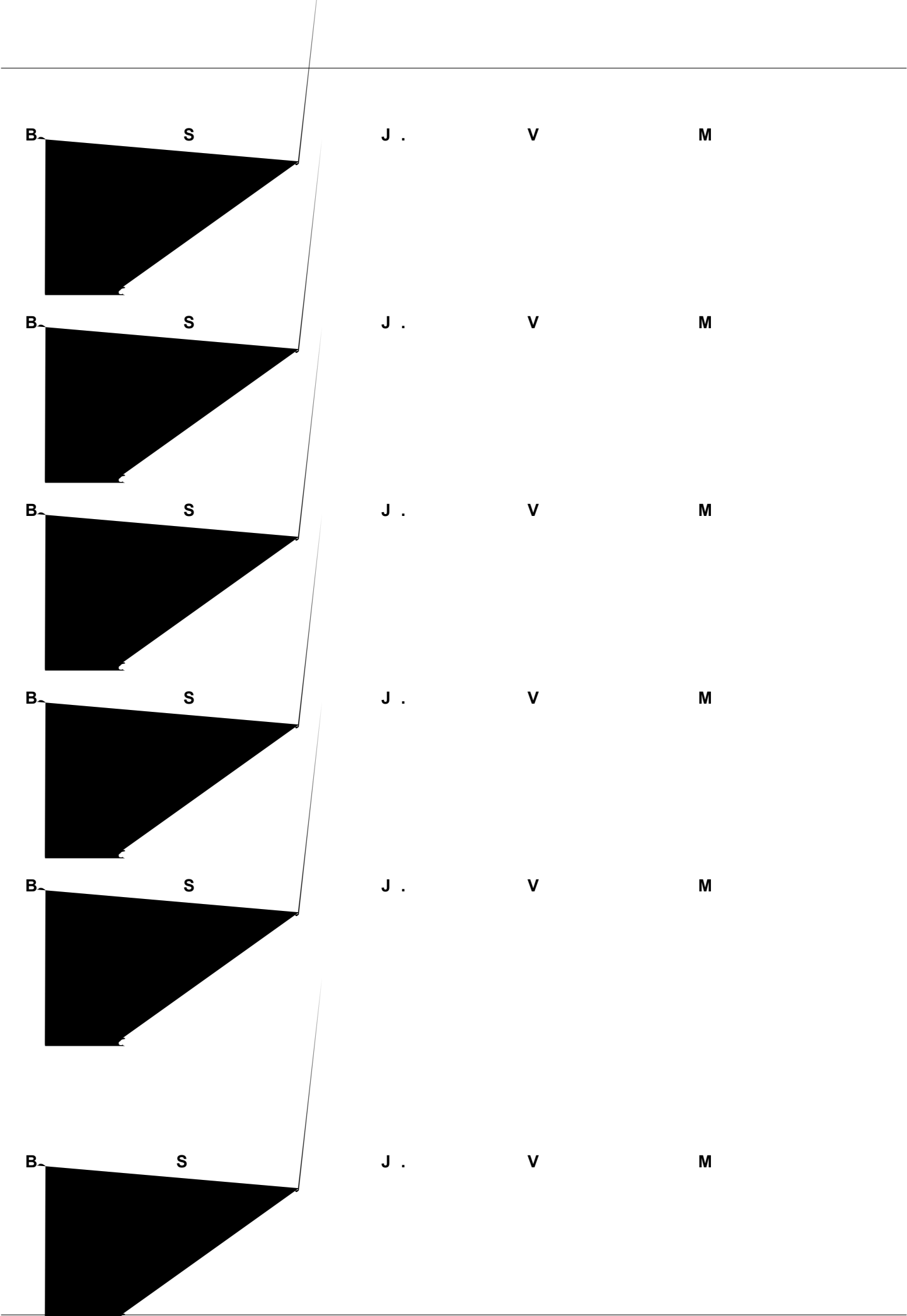
V

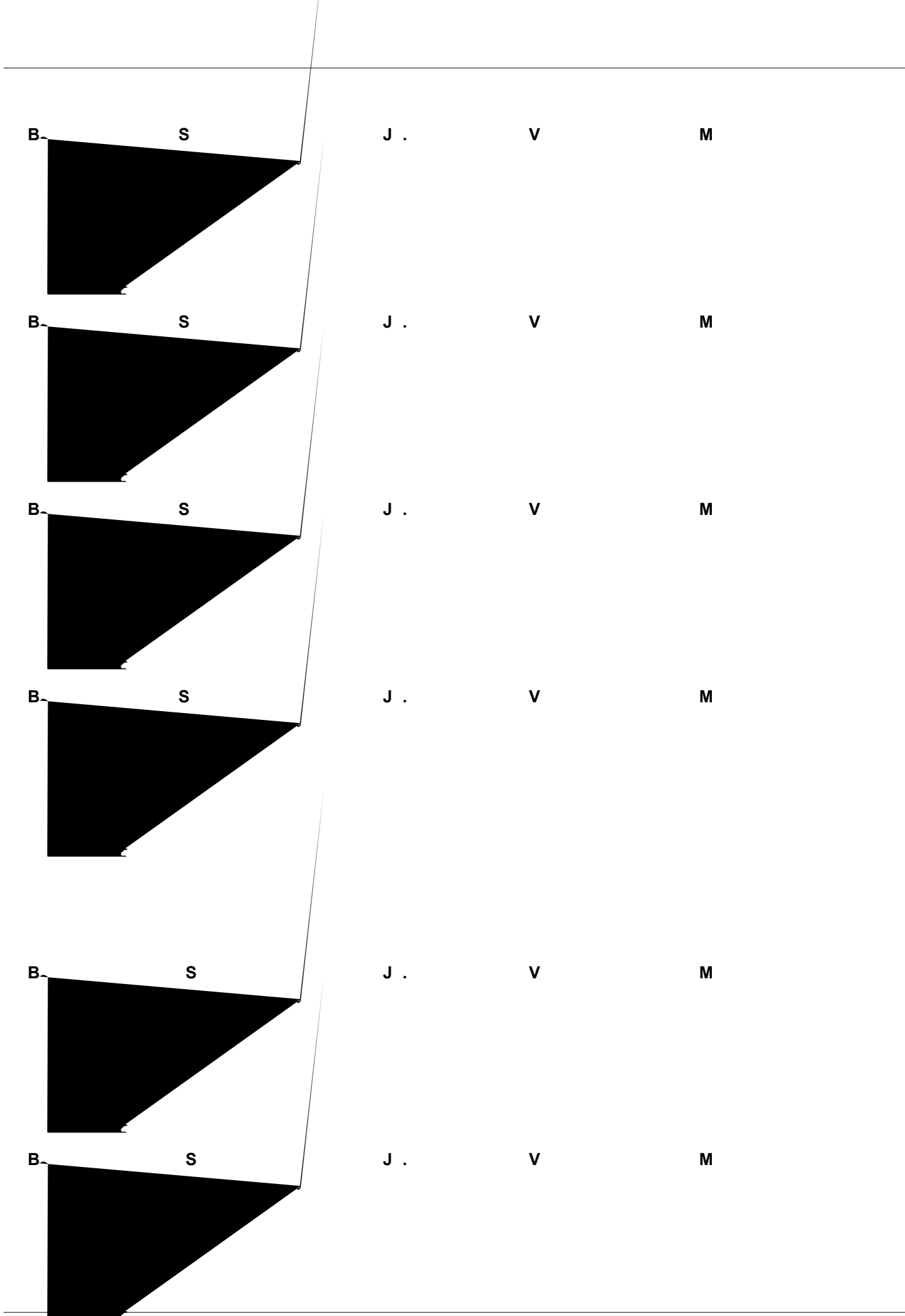
M

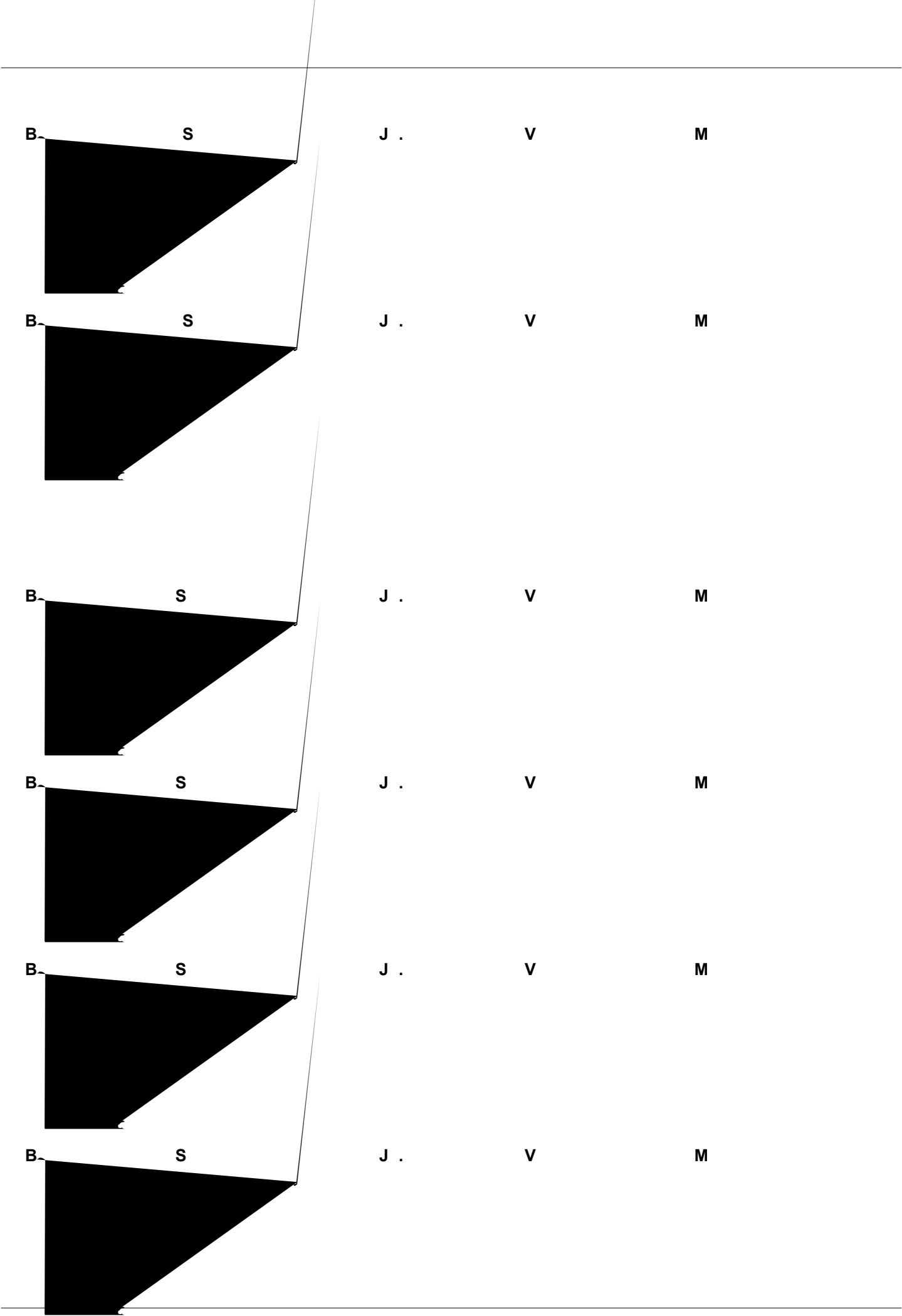
J .

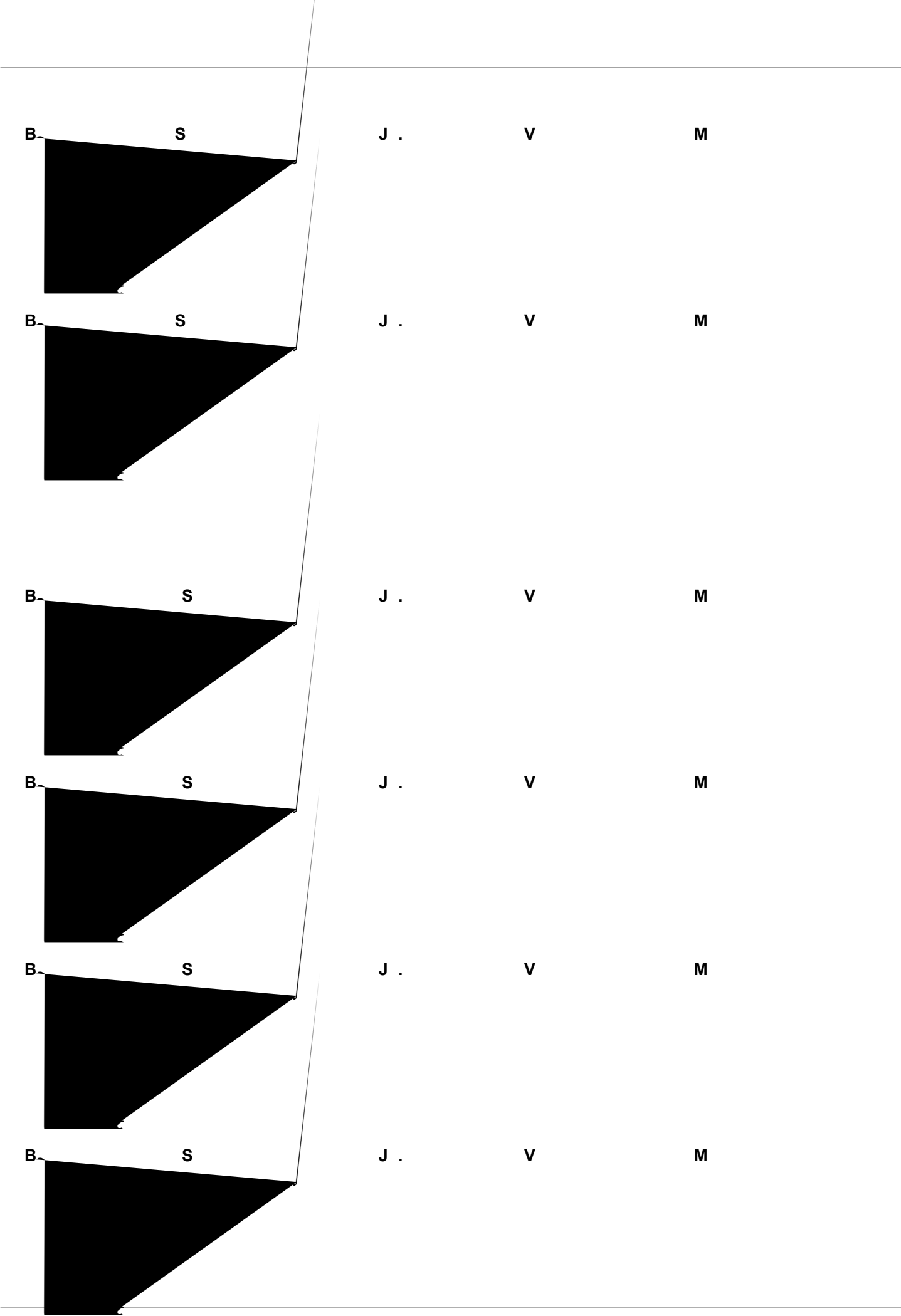
V

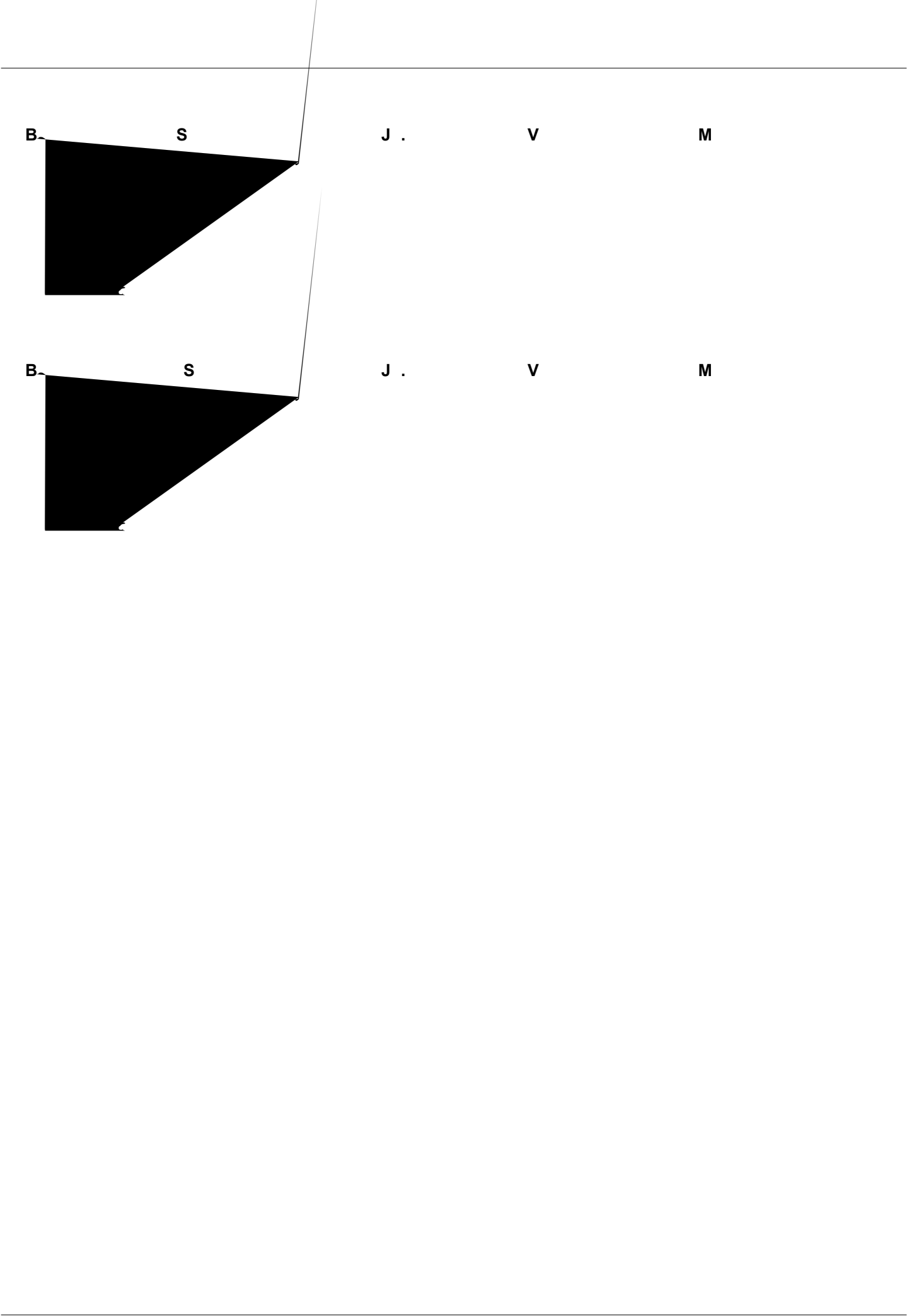
M

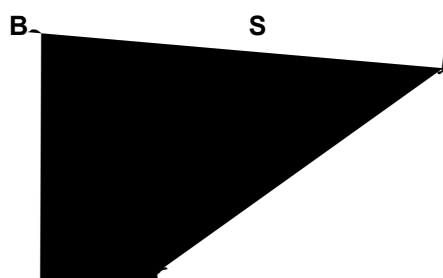








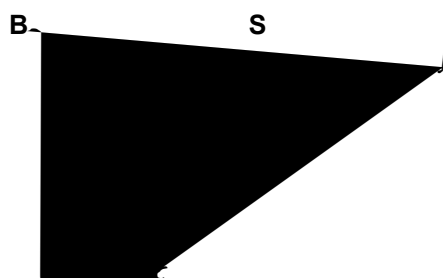




J .

V

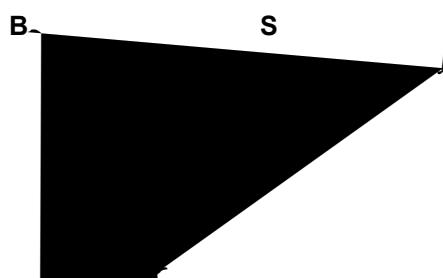
M



J .

V

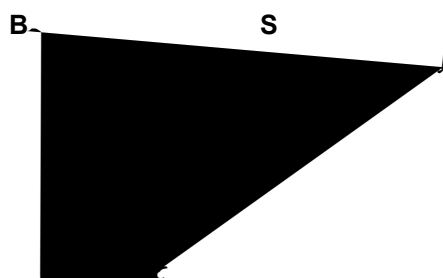
M



J .

V

M



J .

V

M

J . V M

A black triangle is shown. The top-left vertex is labeled 'B' and the top-right vertex is labeled 'S'. The bottom vertex is unlabeled. The triangle is filled with solid black.

J . V M

A black triangle is shown. The top-left vertex is labeled 'B' and the top-right vertex is labeled 'S'. The bottom vertex is unlabeled. The triangle is filled with solid black.

J . V M

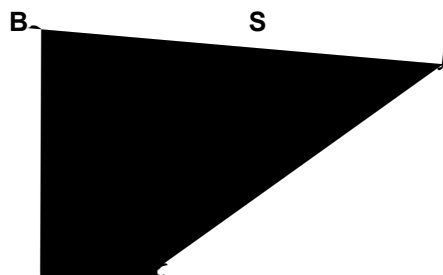
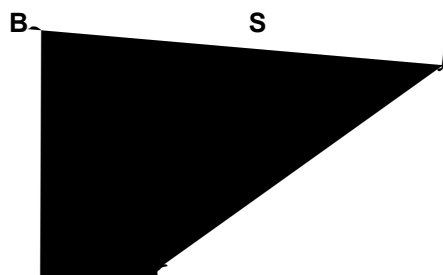
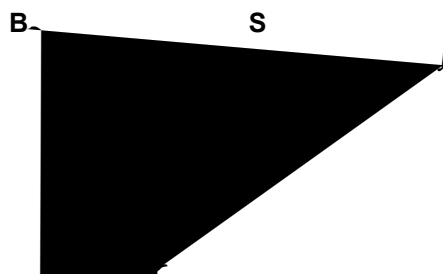
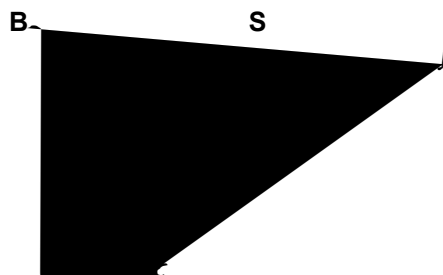
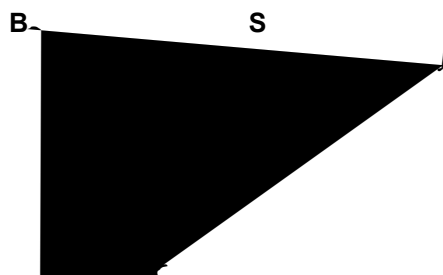
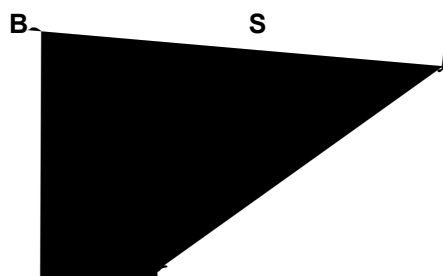
J . V M

J . V M

A black triangle is shown. The top-left vertex is labeled 'B' and the top-right vertex is labeled 'S'. The bottom vertex is unlabeled. The triangle is filled with solid black.

J . V M

B	S	J .	V	M
B	S	J .	V	M
B	S	J .	V	M
B	S	J .	V	M
B	S	J .	V	M



J .

V

M

J .

V

M

J .

V

M

J .

V

M

J .

V

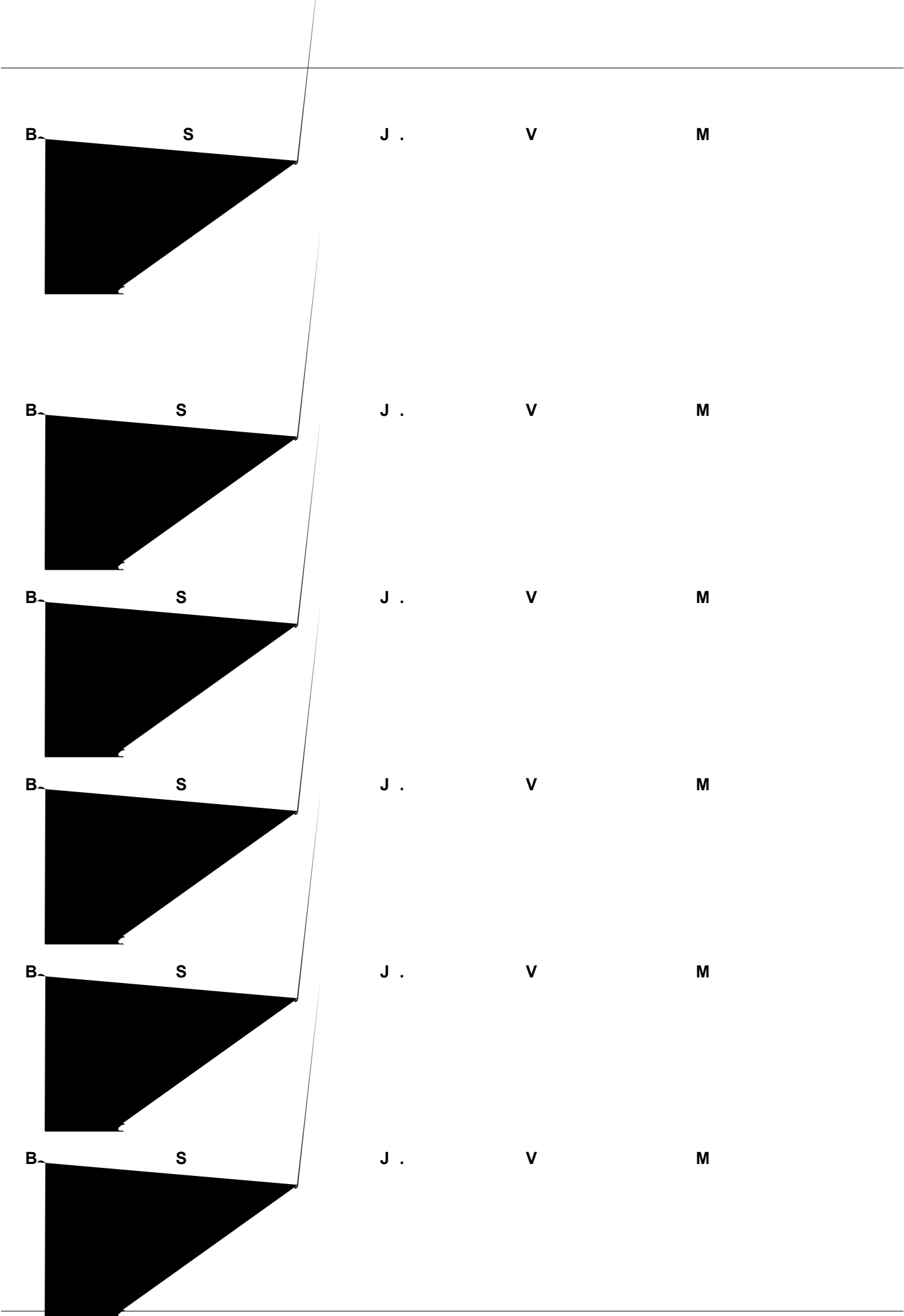
M

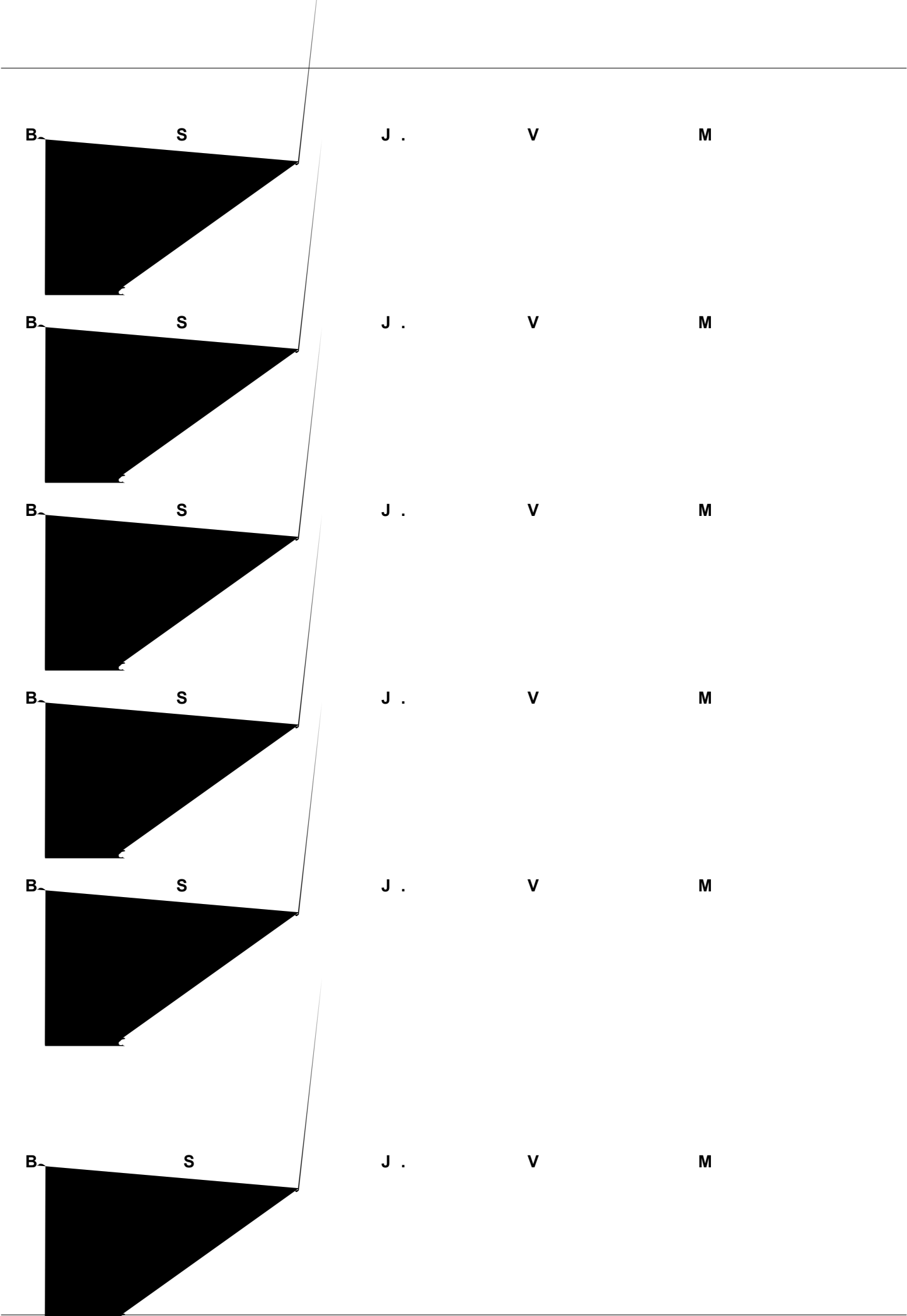
J .

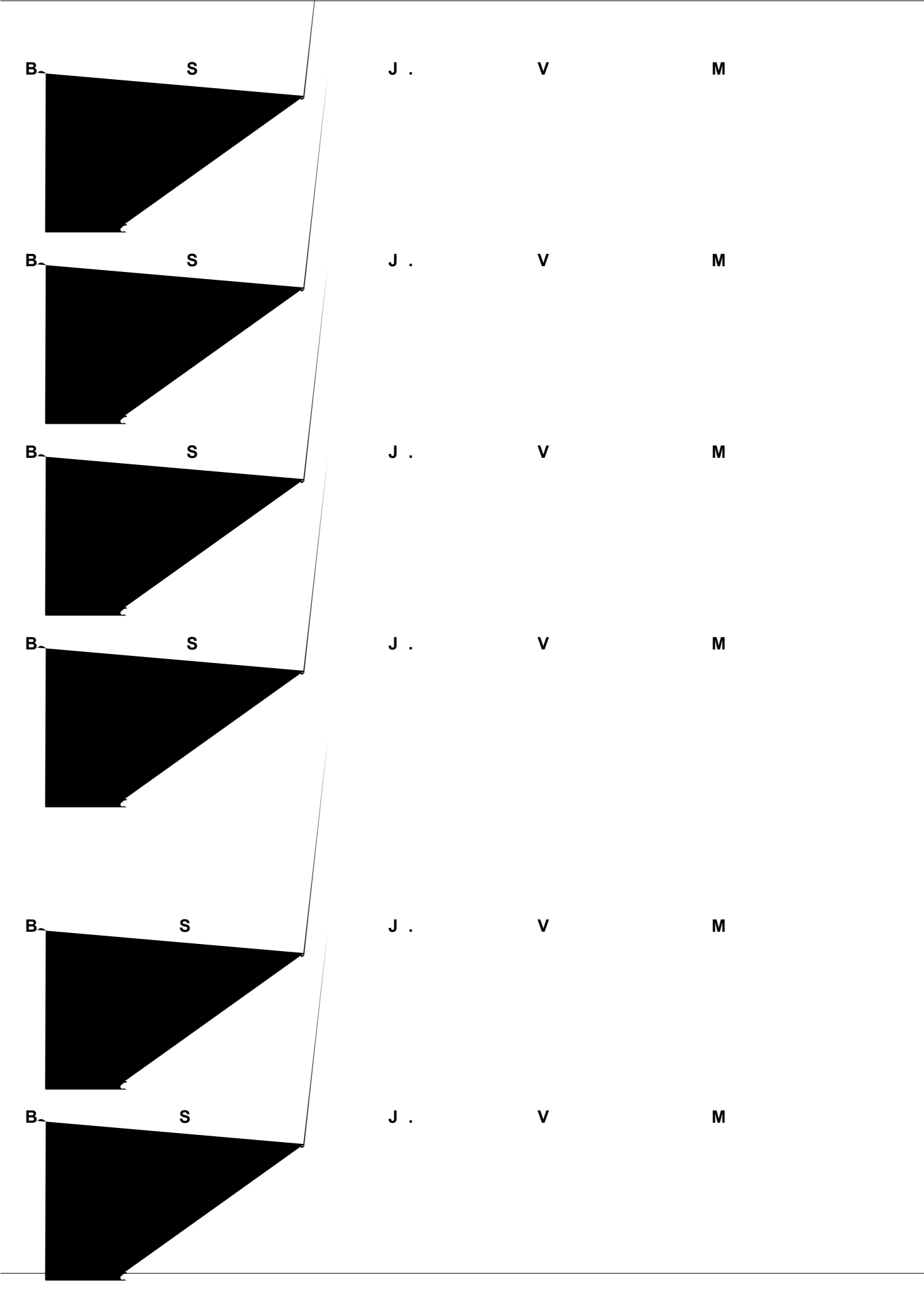
V

M

B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M
B S	J .	V	M







A black triangle is shown. The top-left vertex is labeled 'B' and the top-right vertex is labeled 'S'. The bottom vertex is unlabeled. The triangle is filled with solid black.

J . V M

J . V M

A diagram of a triangle with vertices labeled B and S. The triangle is shaded black. Vertex B is at the top left, and vertex S is at the top right. The bottom vertex is unlabeled.

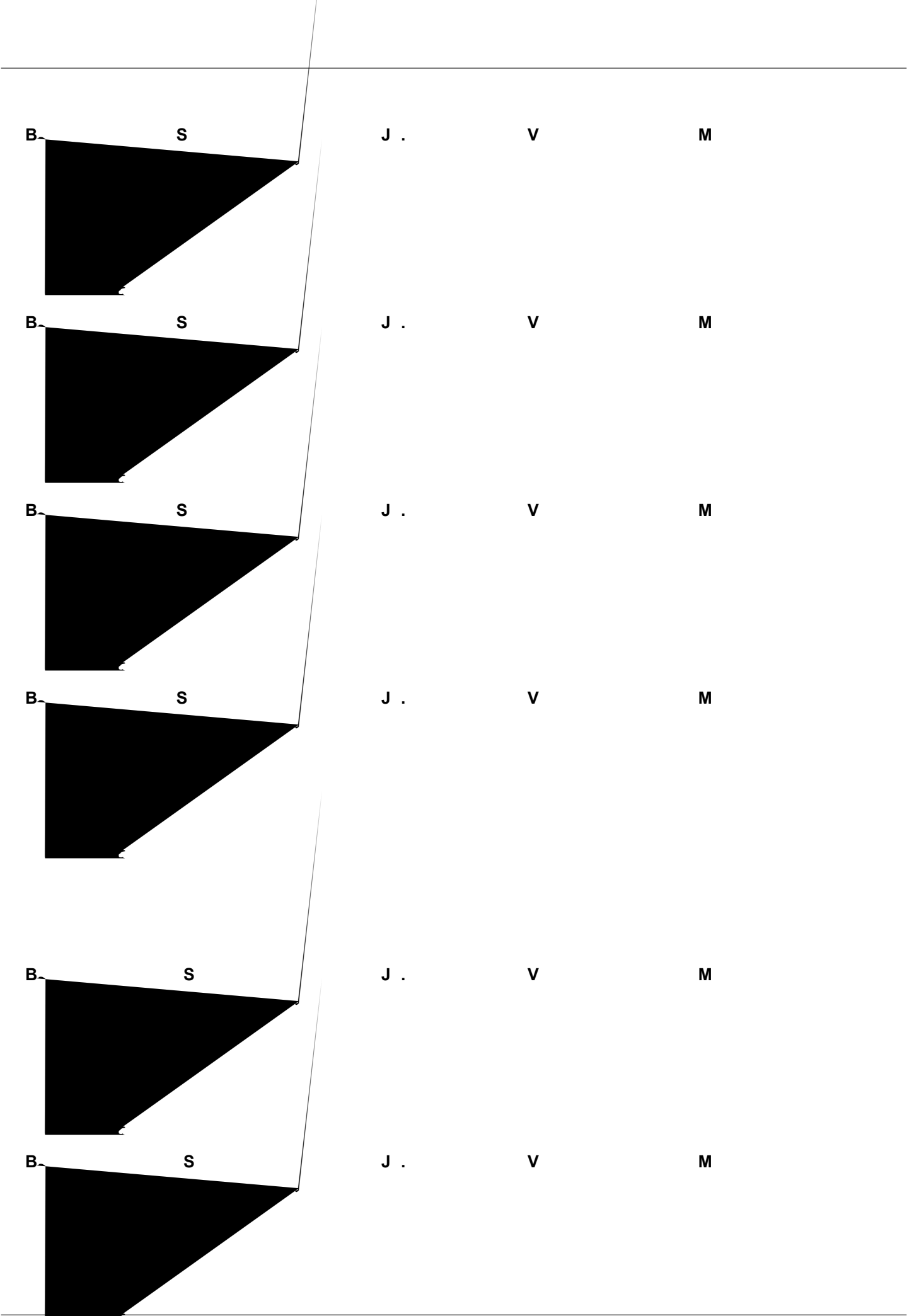
J . V M

A diagram of a triangle with vertices labeled B and S. The triangle is shaded black. Vertex B is at the top left, and vertex S is at the top right. The bottom vertex is unlabeled.

J . V M

J . V M

J . V M



A diagram of a triangle with vertices labeled B and S. Vertex B is at the top left, and vertex S is at the top right. The triangle is shaded black.

J . V M

A diagram of a triangle with vertices labeled B and S. Vertex B is at the top left, and vertex S is at the top right. The triangle is shaded black.

J . V M

J . V M

J . V M

J . V M

J . V M

