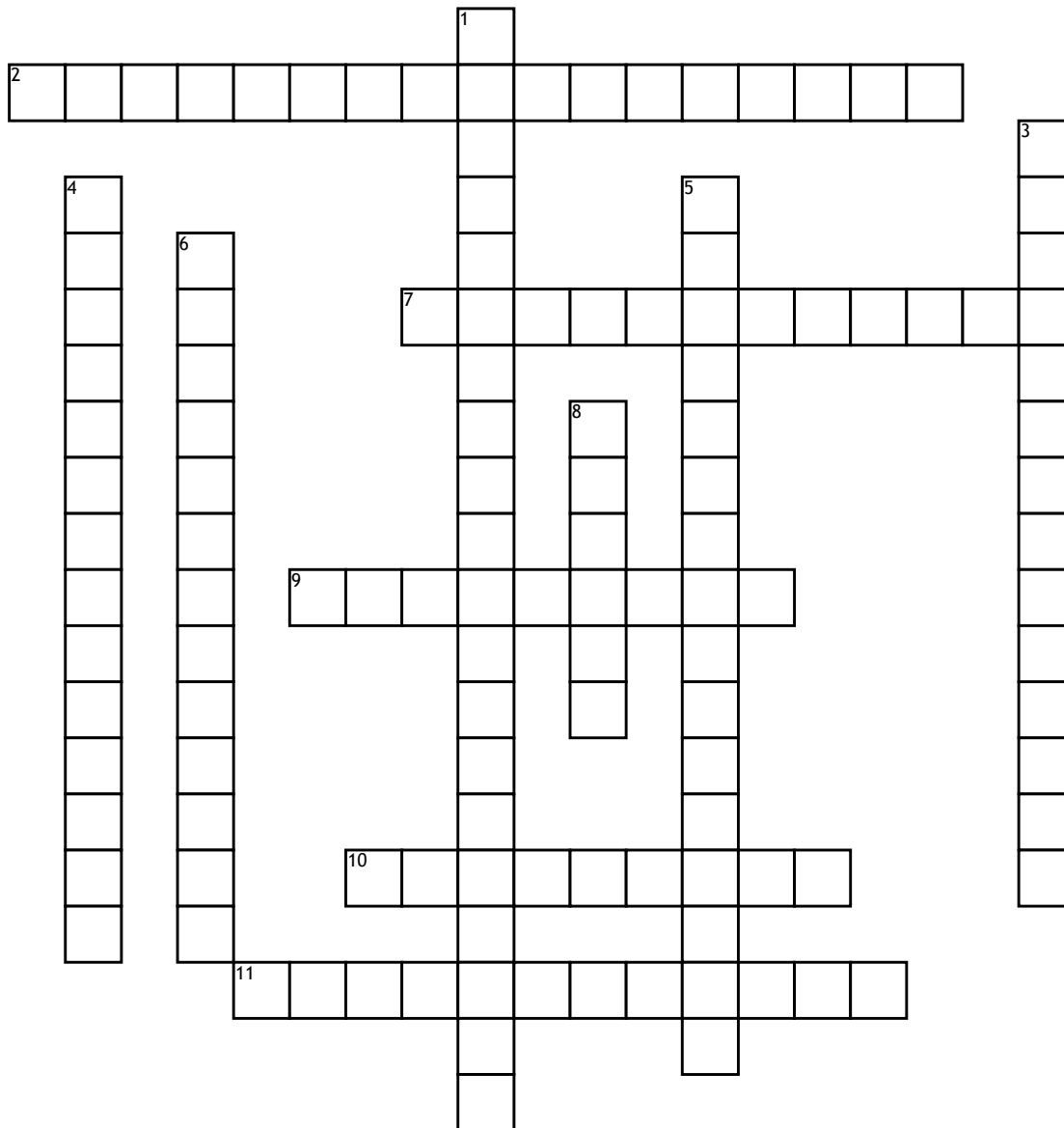


# Vector Basics Crossword



## Across

2. what does it mean when you see absolute value?  
 7. what does (0,0) represent?  
 9. the absolute value means  
 10. vector with magnitude of one  
 11. standard position of a vector

## Down

1. how do you find component form?

3. magnitude & direction  
 4. a number (magnitude)  
 5. when a vector is in \_\_\_\_\_, we can write it using component form  
 6. what does  $\langle x, y \rangle$  represent?  
 8. named by using a lowercase bold letter