## Coding Vocabulary Lesson $6,8,10,14$, and 16



## Across

1. Removing Details from a solution so that it can work for many problems.
2. To subtract a certain amount (often 1), once or many times
3. The place where you assign a series of actions to one easy to remember name
4. problems with your code.
5. a placeholder for a value that can change
6. To work at an answer.
7. Instructions that can be understood and followed by a machine.
8. A frame to guide you in creating something new.
9. This means to fold a paper in half the wide way.

## Down

2. the order in which things were done.
3. A piece of code that can be called over and over
4. This means to fold a paper in half the long way.
5. the place in your program where you can call a function you have defined
6. To add a certain amount (often 1), once or many times
7. A list of steps that allow you to complete a task.
8. Having the best outcome for the least amount of work.
9. Having more than one meaning.
10. Talking about only one exact thing
