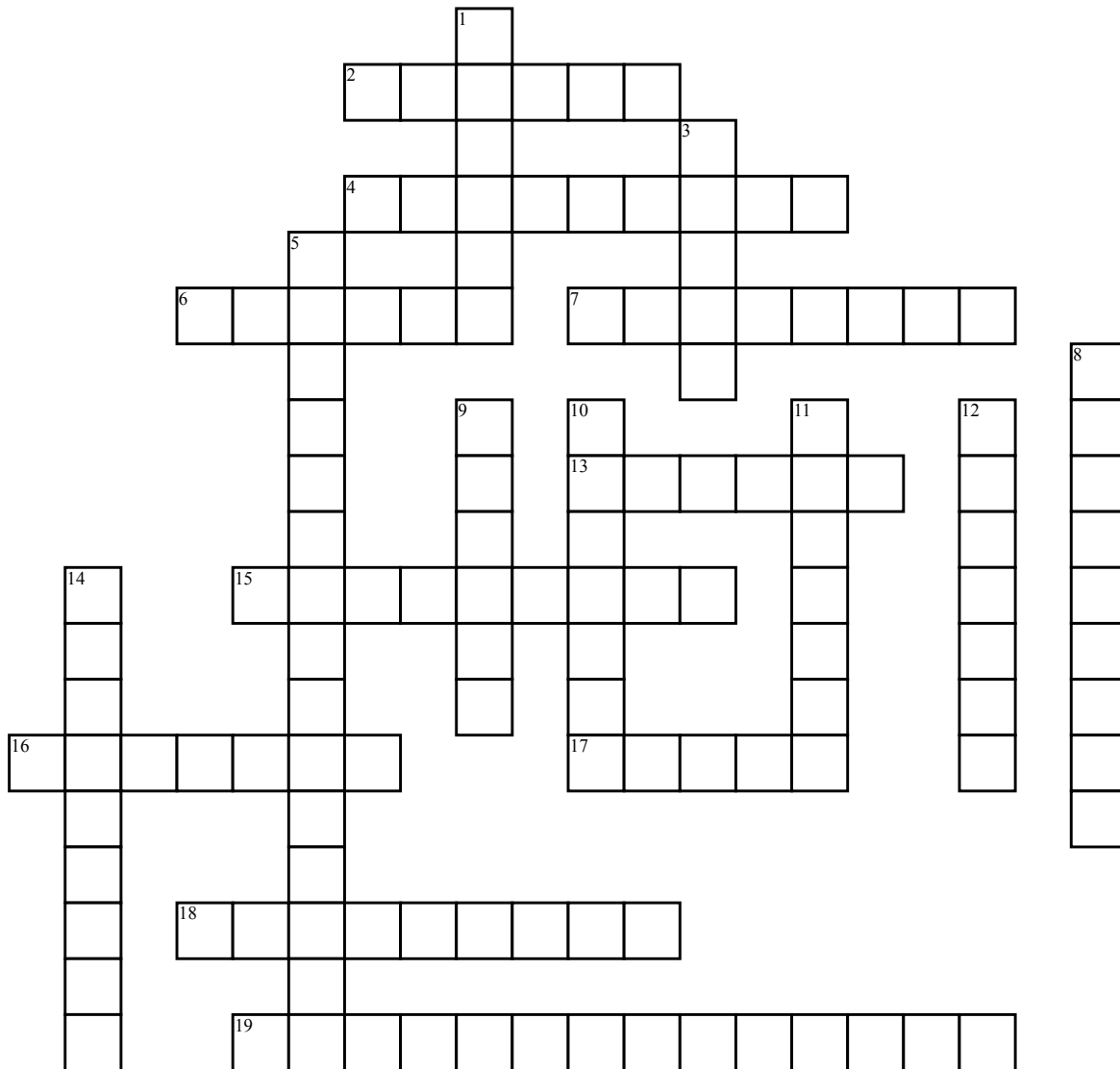


SCRATCH



Across

2. To tell a sprite what to do, you snap together graphic ___ into stacks.
 4. Scratch is used in homes, schools, and _____.
 6. Scratch helps young ___ to think creatively.
 7. Scratch is a project of the Lifelong Kindergarten Group of the ___ Lab.
 13. You can make a sprite look like a(n) ___ or a train, a butterfly, or almost anything.
 15. Scratch is also used in ___ centers.

16. The graphic stacks are called _____.

17. The ___ is where you see your stories, games, and animations come to life.

18. You can also share your own ___ in the online community.

19. Scratch helps people to think _____.

Down

1. When you ___ click on a script, Scratch runs the blocks from the top of the script to the bottom.

3. Scratch is used in more than one hundred and ___ countries.

5. Scratch helps people to work _____.

8. Scratch is available in more than 40 different _____.

9. Scratch is a(n) ___ programming language.

10. Scratch projects are made up of objects called _____.

11. You can change a sprite by giving it a different _____.

12. With Scratch, you can program your own interactive ___, games and animations.

14. The online community can create online projects using a(n) ___ interface.