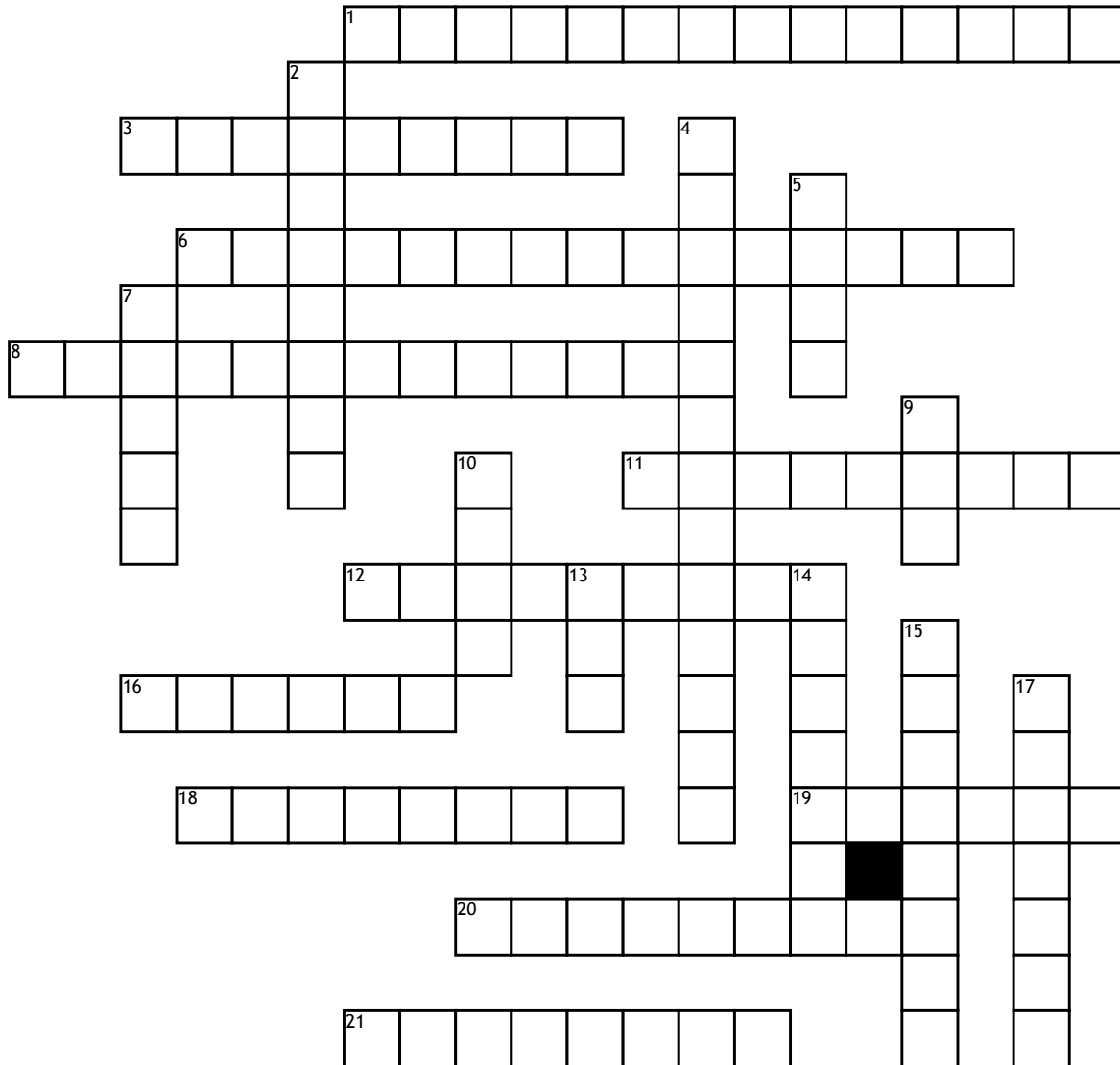


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Key words



## Across

- 1. When you are looking for a total is it multiplication or division?
- 3. The total goes at the \_\_\_\_\_ in division sentences.
- 6. 3D shape with triangular and rectangular faces, 6 vertices, and 9 edges
- 8. Any 4-sided polygon
- 11. The total goes at the \_\_\_\_\_ in subtraction sentences.
- 12. 1 set of parallel sides
- 16. Money you earn for labor

- 18. Missing part/side- add what you know \_\_\_\_\_ from the total.
  - 19. 3D shape with no faces, no vertices, no edges
  - 20. Add up all the sides
  - 21. Extra money you pay for borrowing money
- ## Down
- 2. When you know the total is it multiplication or division?
  - 4. 2 sets of parallel sides
  - 5. Multiply length times width
  - 7. Work that you do

- 9. The total goes at the \_\_\_\_\_ in addition sentences.
- 10. Each, every, row, per- you have to
- 13. The total goes at the \_\_\_\_\_ in multiplication sentences.
- 14. Putting money into your bank
- 15. Taking money out of you bank
- 17. 3D shape with a square base and meets at 1 point= square based \_\_\_\_\_