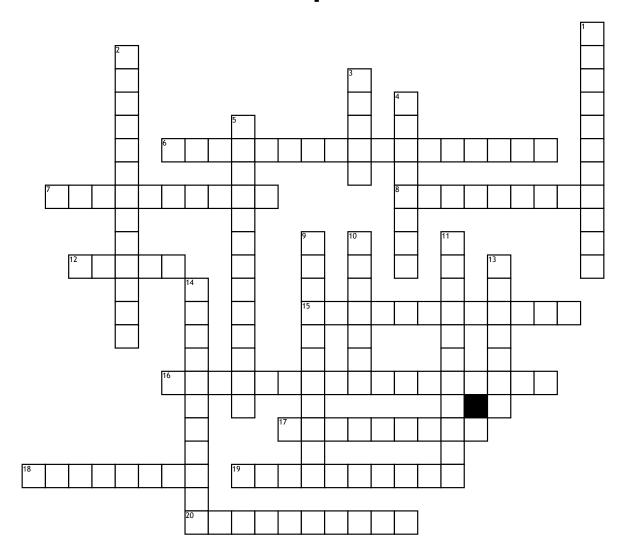
Parallel and Perpendicular lines



Across

- **6.** Please. Excuse. My. Dear. Aunt. Sally.
- **7.** Opposite of x-intercept
- **8.** The point in which two lines meet
- **12.** What lines are placed on
- **15.** Equations that don't equal anything
- **16.** Numbers that can't be terminated

- **17.** Letters that represent something
- **18.** Lines that never intersect
- **19.** A spin-off of word search
- **20.** Goes from side to side **Down**
- **1.** Numbers that go in order
- **2.** The distance of any number from zero
- **3.** The inclination of lines

- **4.** Goes straight up and down
- **5.** Lines that intersect
- 9. A flipped fraction
- **10.** A difficult type of math
- **11.** Numbers found only on the number line
- **13.** Any odd or even number
- **14.** Best Future Sophomore