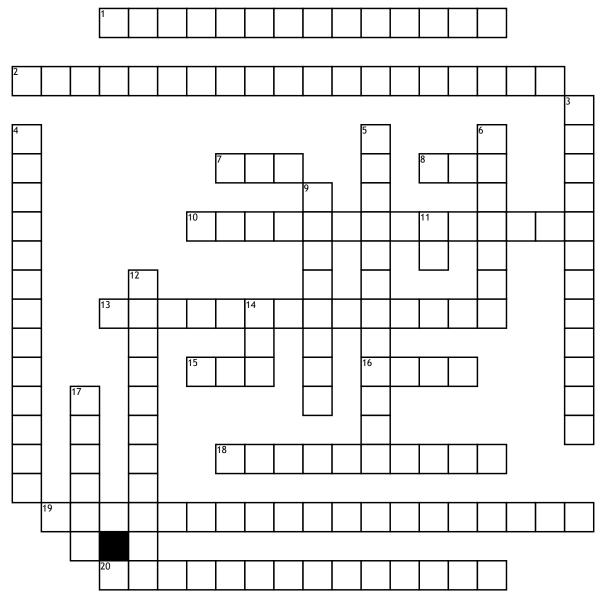
Tykearia Final Exam



Across

- 1. The angle opposite from the adjacent side
- **2.** The matching angles in the corners
- 7. Angle angle side
- 8. Angle side angle
- 10. Non adjacent angles
- 13. tan-1
- **15.** Side side side
- **16.** Length divide by hypotenuse

- **18.** The long side of a right triangle
- **19.** The technique that uses proportions to calculate
- **20.** The mean or average of sides

Down

- **3.** The other side from the reference angle
- 4. cos-1
- **5.** The side where the right angle and angle connects

- **6.** the length of the opposite side to the length of the adjacent side
- **9.** A transformation of a figure which stretches or shrinks
- 11. Angle angle
- **12.** sin-1
- 14. Side angle side
- **17.** Adjacent divide hypotenuse