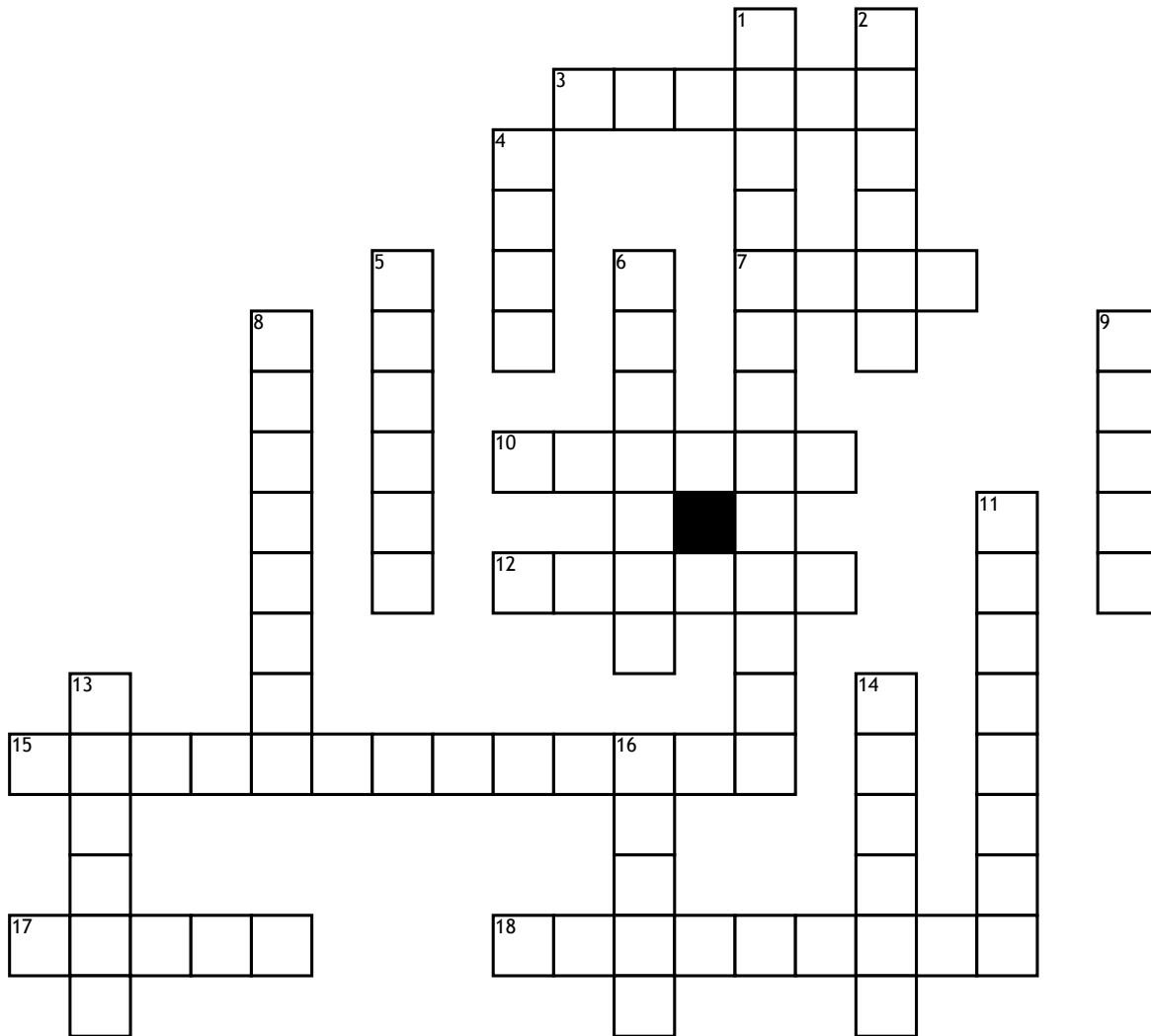


# Trig Project 1



## Across

3. Angle measuring more than 90  
 7. If there is point A and point B what connects them?  
 10. The measure for angle's  
 12. The measure of 60 seconds  
 15. When two angles add up to 90 they are \_\_\_\_\_ of each other

17. The thing that is formed when rotating a ray around it's end point

18. Opposite of tangent

## Down

1. When two angles add up to 180 they are \_\_\_\_\_ of each other  
 2. Opposite of cosine  
 4. Opposite over Hypotenuse  
 5. 60 of these make up a minute

6. Opposite over Adjacent

8. Two lines that are the same distance apart and will be forever

9. Angle measuring 90

11. Opposite of Sine

13. Adjacent over Hypotenuse

14. The endpoint of a ray that is rotated to form the angle

16. Angle measuring less than 90