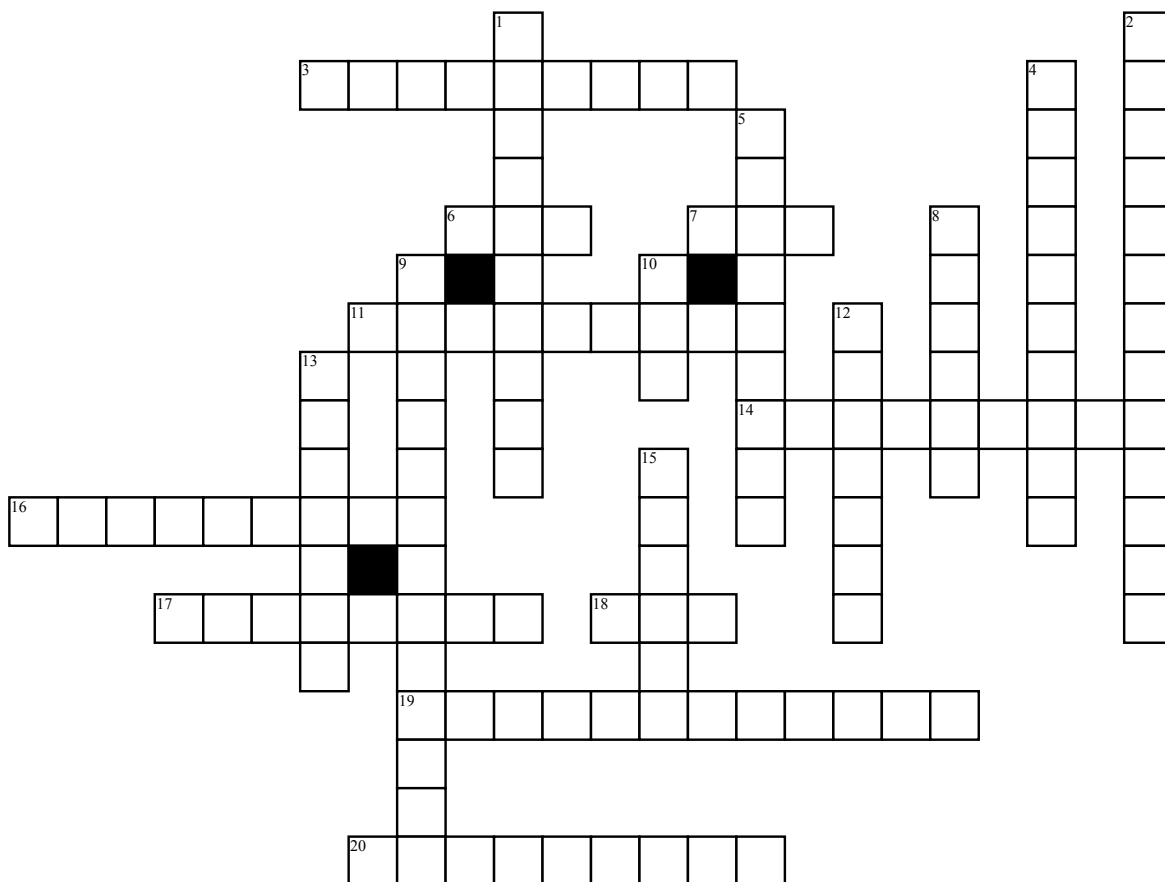


Trigonometry



Across

3. When the measures of angles are equal they are.....

6. Angle, Side, Angle

7. Angle, Angle, Side

11. Can't be proven

14. When an object is seen above the main line or the line you make, the angle is an....

16. a is equal to or approximately equal to a

17. Angles that are next to each other

18. Side, Side, Side

19. Dealing with the relations of the sides and angles of a triangle

20. If a is equal to or approximately equal to b then b is equal to or approximately equal to a

Down

1. If a is equal to or approximately equal to B and B is equal to or approximately equal to c then a is equal to or approximately equal to c

2. Two angles that add up to 180%

4. When an object is seen below the line you make, the angle is a....

5. DP is the perpendicular bisector of SU

8. Two angles that are adjacent or supplementary

9. Two angles that add up to 90%

10. Side, Angle, Side

12. Can be proven

13. Figures with same angles and proportions but not really the same side

15. Given