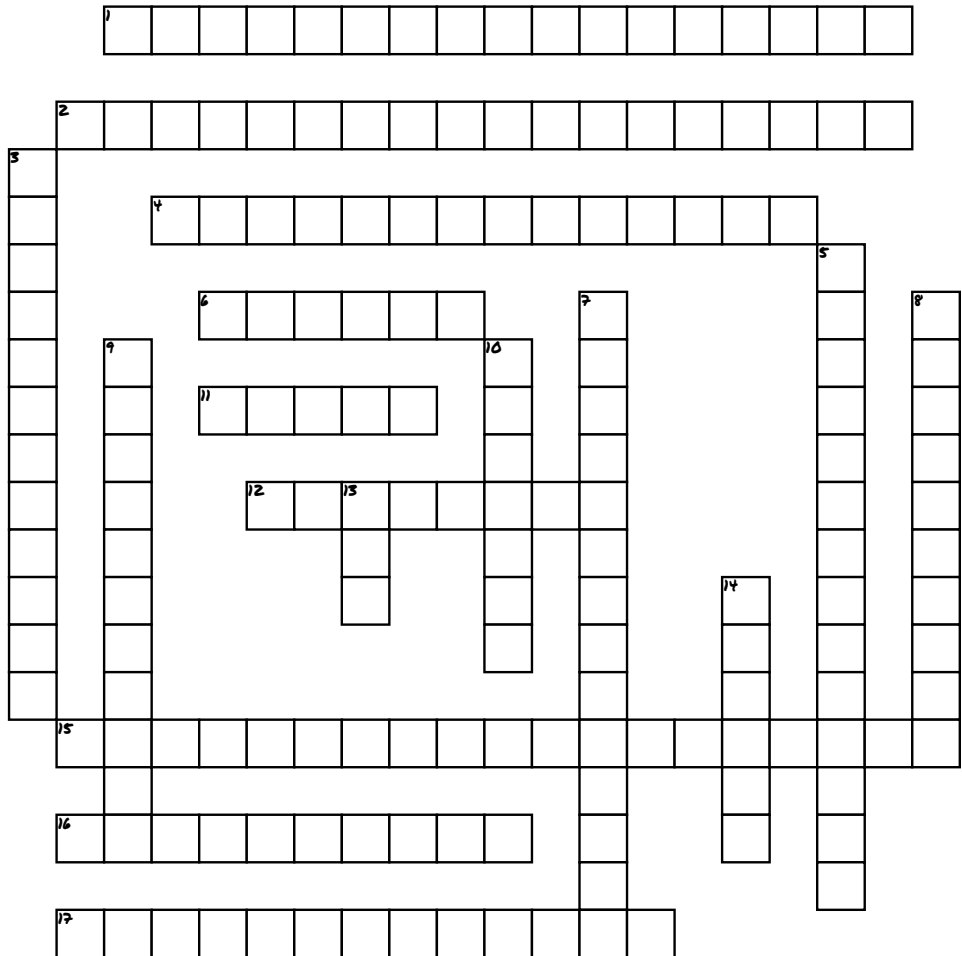


CIRCLES

ACROSS

1. COPLANAR CIRCLES THAT HAVE A COMMON CENTER
2. AN ANGLE WHOSE SIDES ARE TANGENT TO A CIRCLE
4. AN ANGLE WHOSE VERTEX IS ON A CIRCLE AND WHOSE SIDES CONTAIN CHORDS OF THE CIRCLE
6. THE POINT FROM WHICH ALL POINTS ON A CIRCLE ARE EQUIDISTANT
11. A SEGMENT WHOSE ENDPOINTS ARE ON A CIRCLE
12. CHORD THAT CONTAINS THE CENTER OF A CIRCLE
15. A CIRCLE THAT CONTAINS ALL THE VERTICES OF AN INSCRIBED POLYGON



16. AN ARC WITH ENDPOINTS THAT ARE THE ENDPOINTS OF A DIAMETER
17. THE DISTANCE AROUND A CIRCLE

DOWN

3. AN ANGLE WHOSE VERTEX IS THE CENTER OF A CIRCLE
5. COPLANAR CIRCLES THAT INTERSECT IN ONE POINT
7. AN ARC THAT LIES BETWEEN TWO LINES, RAYS OR SEGMENTS
8. A LINE THAT INTERSECTS A CIRCLE IN TWO POINTS

9. A LINE IN THE PLANE OF A CIRCLE THAT INTERSECTS THE CIRCLE AT EXACTLY ONE POINT

10. IF THE ENDPOINTS OF A CHORD OR ARC LIE ON THE SIDES OF AN INSCRIBED ANGLE, THE CHORD OR ARC IS SAID TO SUBTEND THE ANGLE

13. A PART OF THE CIRCUMFERENCE OF A CIRCLE

14. A SEGMENT WHOSE ENDPOINTS ARE THE CENTER AND ANY POINT ON A CIRCLE

