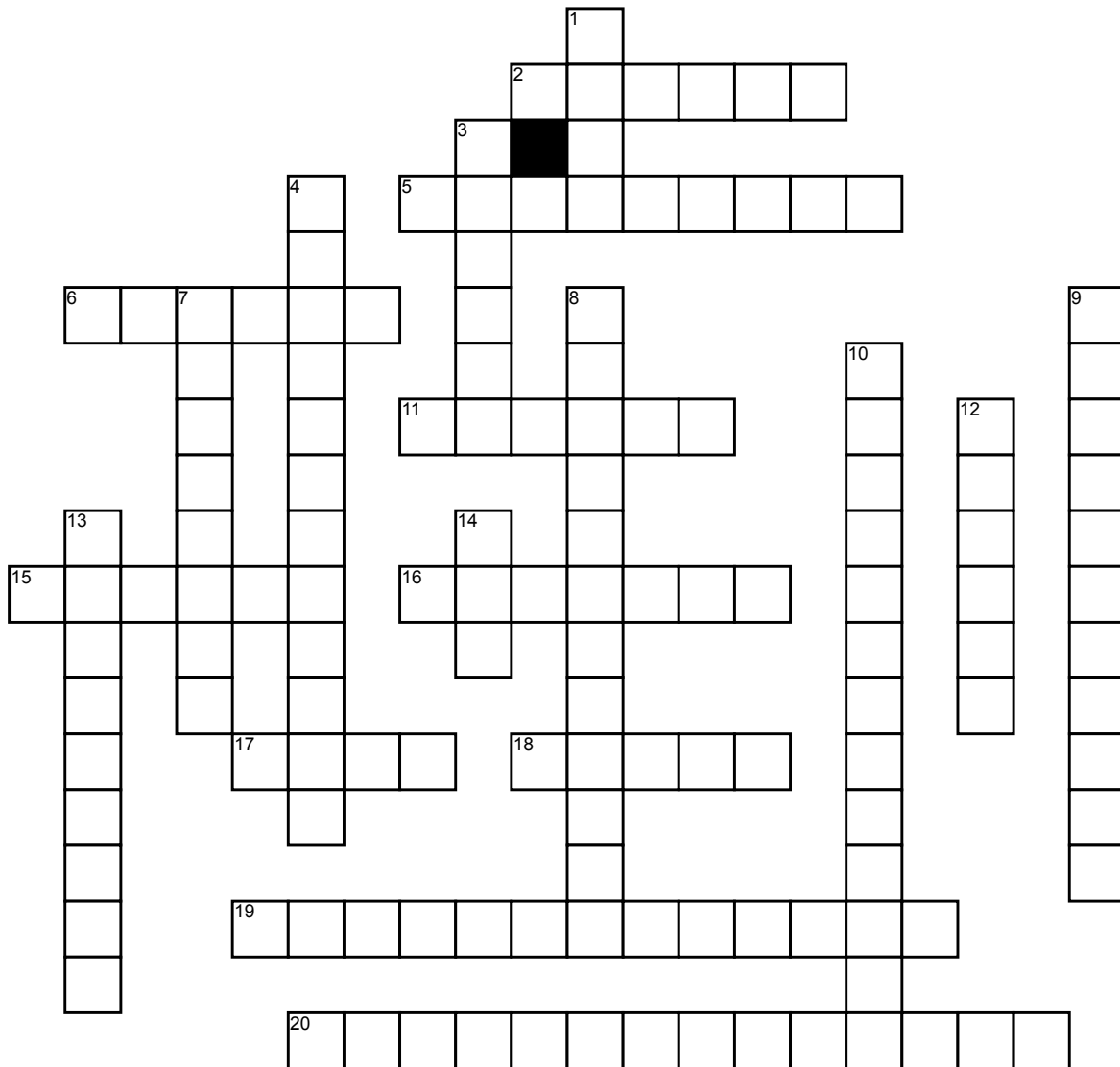


# perimeter & area



## Across

2. 'it is also known as perimeter of a  
 5. 'a formula used to find area of a regular polygon'  
 6. 'a line segment that has one end point at the centre of circle'  
 11. it is represented as 'l'  
 15. 'mid point of a circle'  
 16. 'it is also known as width'  
 17. 'l x b for rectangle and s x s for square'

18. a line segment that joins 2 points on a circle'

19. this shape can be divided into 2 right angled triangle

20. 'a figure in which all sides are of different length'

## Down

1. 'line segments that form a polygon'

3. 'a curved and closed figure'

4. This is the unit used to measure area.

7. 'a line that divides a circle into 2 halves'

8. 'figures that have all sides are equal'

9. 'a formula that is used to find the area of parallelogram

10. it is abbreviated as 'l x b'

12. '4 sided figure in which all sides are equal'

13. 'the measurement of the sides of a closed figure

14. 'a part of a circle that is marked by points'