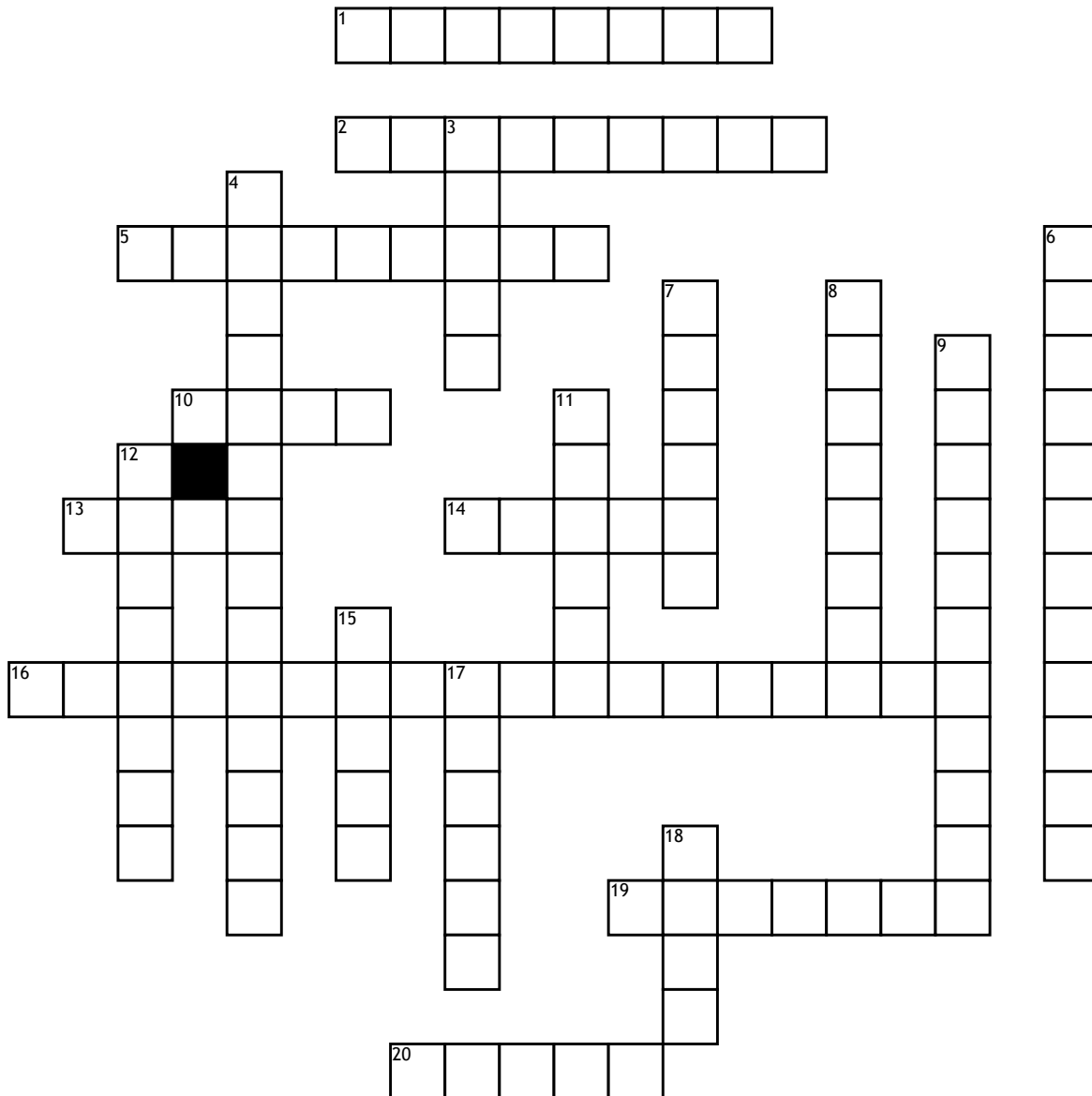


Area And Perimeter By Nilin Deva



Across

1. A polygon with three sides
2. A parallelogram with four right angles
5. A quadrilateral with exactly one pair of parallel sides
10. The bottom or side of a figure
13. One of the lines that make a flat two dimensional shape
14. The distance from one side to one side
16. The non overlapping square units required to fill the region enclosed by the curve

19. An equation hat shows a mathematical relationship

20. A flat surface with no thickness that extends without end in all directions on the surface

Down

3. A line segment connecting want two points on a circle but does not need to pass through the center of the circle
4. A quadrilateral with both pairs is opposite sides parallel
6. The distance around a circle
7. The perpendicular distance between opposite bases

8. A three-dimensional figure with two parallel, congruent circular bases connected by a curved lateral surface

9. The sum of the areas of the faces

11. The length of a line segment connecting the center of the circle with any point on the circle

12. A line segment that passes through the center of a circle

15. A comparison of two quantites by division

17. Distance from one end to or form one point to another

18. Ice cream