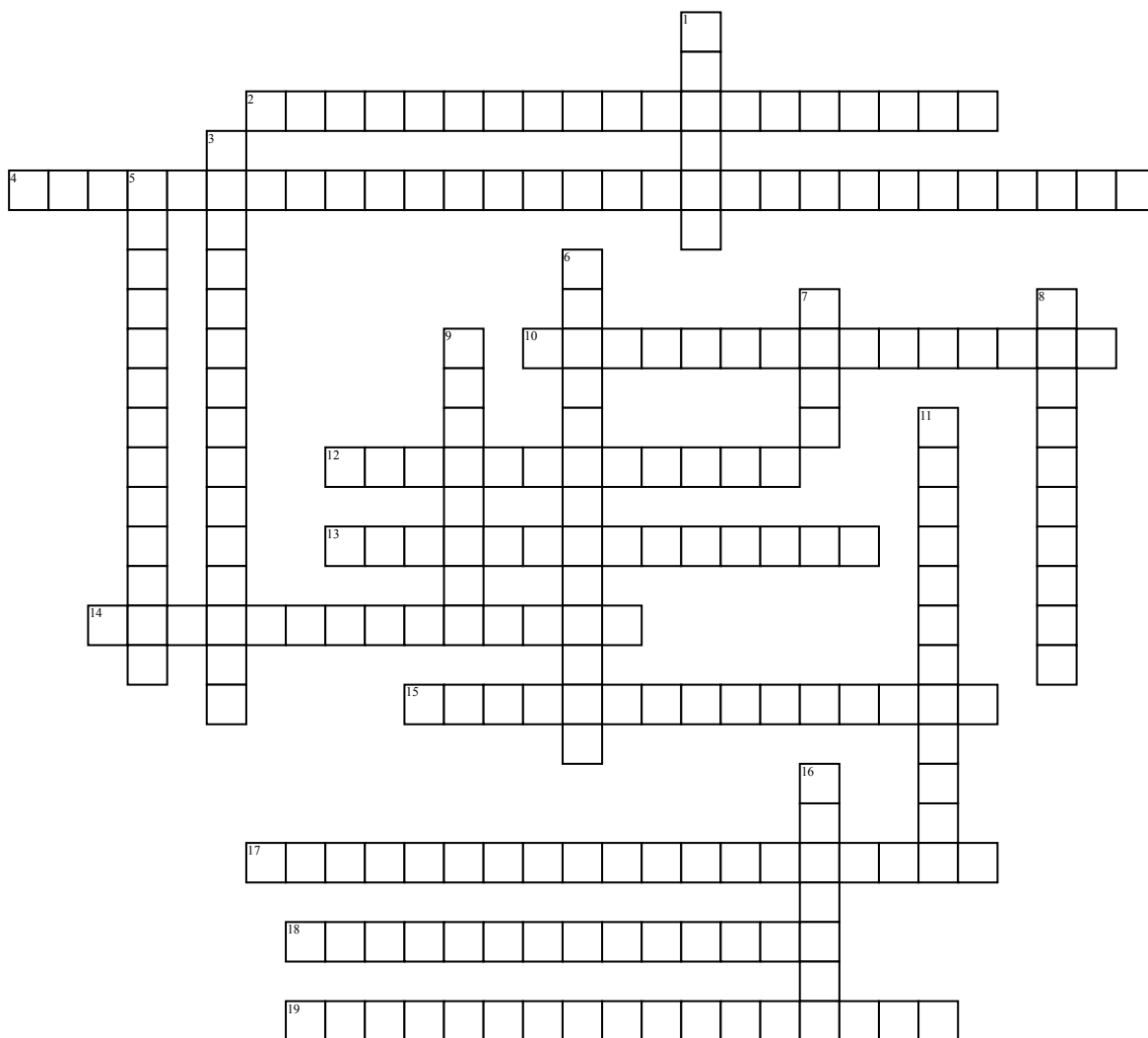


Eshanti aka Shanti f baby final exam



Across

2. Is a method using proportions to find unknown length

4. angle of proof explanation of right congruence

10. Three sides in proportion of SSS that are similar if the three sides

12. Triangles are usually found and other polygons two of the sides that meet each other

13. figures show up often from the world around us.

14. pairs of each opposite angles made by the two intersecting lines

15. Three sides or equal corresponding sides

17. angles which occupy the same as relative position at each intersection

18. Positive acute angle that could represent an angle of any of the measurements

19. angle that made by a reflection ray that perpendicular of the surface

Down

1. right angles triangles of the cosine of the angle and length

3. two sides that are included into an angle that the triangles are similar

5. Two of the right triangle are congruent if the hypotenuse

6. Two sides that included angle congruent if any pair

7. Trigonometric function that equal up to the ratio

8. Longest side of a right triangle that is the opposite the right angle

9. Actions of the condition of becoming of being made larger, wider and open

11. one across from a given angle which opposite give next to give

16. Straight line or plane that touching of a curve surface at a point