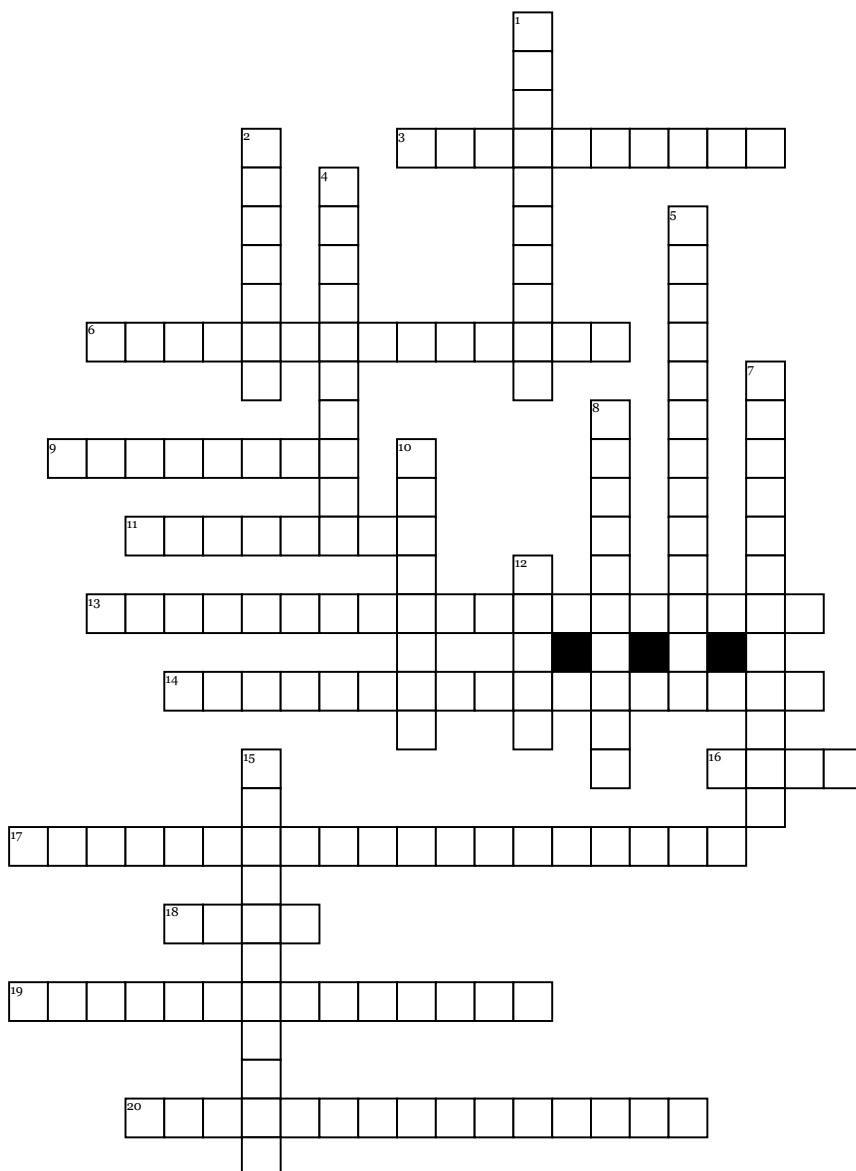


Name: \_\_\_\_\_

Date: \_\_\_\_\_

Period: \_\_\_\_\_

# Jasmine's math crossword



## Across

**3.** Greater than 0 degrees and less than 90 degrees . Is this a acute ,right ,obtuse angle

**6.** A angle that is 180 degrees. A straight angle changes the direction the point opposite way.

**9.** It is in the same plane . Also the lines and points lie in the same plane too

**11.** is a line segment that links two vertices of a polygon that are not adjacent. a polygon which are not already joined by an edge.

**13.** Two angles that are supplementary. The sum of the triangle is 180 degree.

**14.** All of the sides have the same length . It is mostly drawn of a little tic line in the middle of the segments.

**16.** Is a three dimensional shape with a circular base. a curved surface to one single vertex.

**17.** A triangle which has all three of its sides equal in length. Three equal sides Three equal angles, always 60°.

**18.** it's lowest or a edge of a item. The number that is being used as a factor.

**19.** each of the pairs of opposite angles made by two intersecting lines. A pair of non-adjacent angles formed by the intersection of two straight lines.

**20.** A triangle where all three sides are different in length. No equal sides No equal angles.

## Down

**1.** This angle is less than 90 degrees. its smaller than a obtuse angle.

**2.** a square or triangular base that has sloping sides. built of stone as a royal triangle.

**4.** is a line segment where two such surfaces meet. In any geometric solid that is composed of flat surfaces.

**5.** all of the angles are less than 90 degree. Nothing is greater than 90 degrees

**7.** A three dimensional space with a plane. cutting a object into slices that makes them parallel.

**8.** This angle is at a 90 degree angle

**10.** A figure with straight parallel side and circular. it has the same cross section from one end to the other.

**12.** A polyhedron with two parallel congruent. A solid geometric figure with two faces.

**15.** An angle that measures wider then 90 degrees and less then 180 degrees