

## ② LETTERING - GEOMETRIC DEFINITIONS

DIRECTIONS: USE A PENCIL TO COMPLETE THE ASSIGNMENT. USE ONLY CAPITAL LETTERS.

DIAMETER - A LINE SEGMENT BETWEEN TWO POINTS ON A CIRCLE WHICH PASS THROUGH THE CENTER.

RADIUS - A DISTANCE FROM THE CENTER OF A CIRCLE TO THE PERIMETER OF A CIRCLE.

LINE - A GEOMETRIC FIGURE FORMED BY TWO POINTS.

PERIMETER - THE TOTAL DISTANCE AROUND THE OUTSIDE OF A POLYGON

POLYGON - A CLOSED PLANE FIGURE OR SHAPE WITH THREE OR MORE SIDES.

AREA - THE MEASURE, IN SQUARE UNITS, OF THE INSIDE OF A CLOSED PLANE FIGURE OR SHAPE.

VOLUME - THE AMOUNT OF 3-DIMENSIONAL SPACE OCCUPIED BY AN OBJECT.

CIRCLE - A CLOSED PLANE CURVE IN WHICH ALL POINTS ARE AN EQUAL DISTANCE FROM THE CENTER.

CUBE - A THREE-DIMENSIONAL FIGURE HAVING SIX MATCHING SQUARE SIDES.

NAME: .....

PERIOD: .....

DATE: .....

IMPROVEMENT NEEDED:

LINE QUALITY

LETTERING

ACCURACY

RESUBMIT PROJECT TO RECEIVE CREDIT

GRADE: \_\_\_\_\_

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LETTERING