CLASS TEST

8TH Grade – 4 Partial

Escribir la letra que corresponde de acuerdo al puntaje obtenido.

Student's Name: _____

Teacher's Name: _____ **Score:** _____ **Points:** ___%

School Year: 2021-2022

Topics:_____

_____

Date: _____

Teacher Comment:

True or false (Total 7%, 1.4%each one)

Instructions: Write a F if the stamen in False, or a T if it's true.

1. Segments has a beginning but not an end---------- ( )
2. There are just two ways to name angles---------- ( )
3. The radius is larger than the diameter---------- ( )
4. Coplanar means all the points that lie in the same ray ---------- ( )
5. All segments have a beginning but not an end.---------- ( )

LIVEWORKSHEETS

Problem Solving (Total 7%, 1.4 % each one)

Instructions: Solve the following exercises.

Given the data below, find:

47, 92, 80, 44, 36, 74, 82, 54, 24, 35, 64, 76

1. Mean

2. Median

3. Mode

4. Range

5. Whisker-box plot

LIVEWORKSHEETS

Multiple Choice (Total 7%, 1.4% each)

Instructions: Fill the circle that fulfill the right option.

A pair of adjacent angles whose noncommon sides are opposite rays: O Vertical angles O Linear Pair O Supplementary angles O Complementary angles	An angle with a degree measure of 90: O Acute angle O Obtuse angle O Straight angle O Right angle
Two nonadjacent angles formed by two intersecting lines: O Parallel lines O Opposite rays O Vertical angles O Congruent angles	Angle with a measure less than 90: O Right angles O Vertical angles O Obtuse angles O Acute angle
Two angles that lie in the same plane, have a common vertex and a common side: O Linear pair O Adjacent angles O Supplementary angles O Straight angle.	

LIVEWORKSHEETS

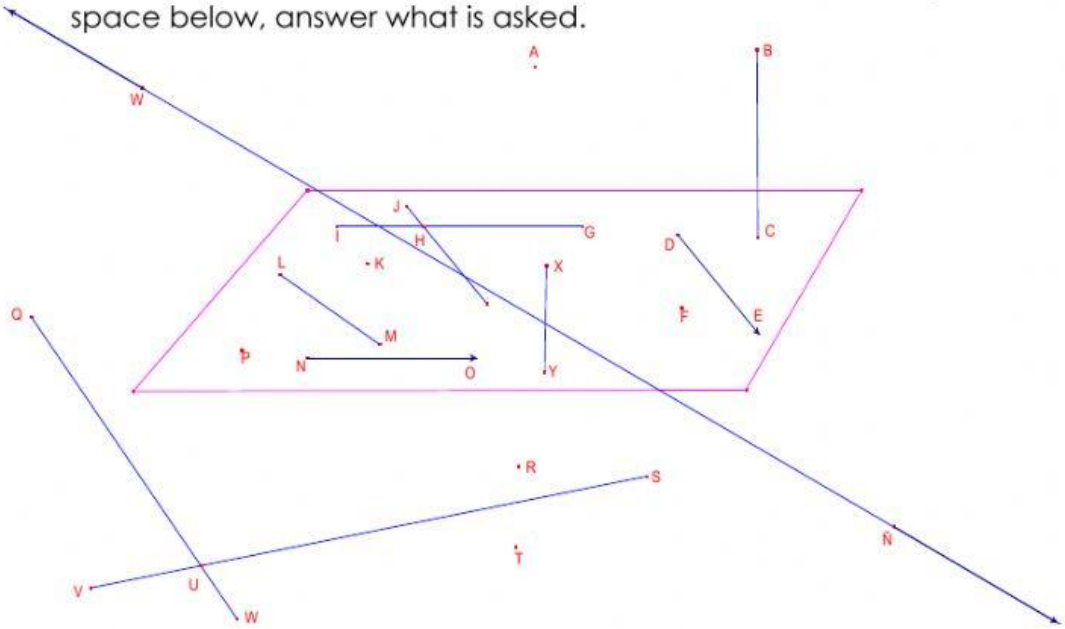
Fill in the blanks (Total 7%, 1.4% each one)

Represent and name what is asked. The first row is an example

Figure	Name	Figure	Name
$\overrightarrow{AB}$	Ray AB	$\overleftrightarrow{UO}$	
$\angle P\tilde{N}L$			Line ZX
$\overrightarrow{QY}$			Point R

Matching (Total 7%, 1% each)

Instructions: Math the column A with the column B. According the set of figures that live on the space below, answer what is asked.



Two points no coplanar	A line
A ray	A segment in the plane
One angle	A segment out of plane

LIVEWORKSHEETS