	1/01
Name	Key

Date	

Pd

CYU Test Review DAILY

☐ Use when you get it right all by yourself

S Use when you did it all by yourself, but made a silly mistake

H Use when you could do it alone with a little help from teacher or peer

G Use when you completed the problem in a group

X Use when a question was attempted but wrong (get help)

NUse when a question was not even attempted

CONCEPTS	BASIC	INTERMEDIATE	ADVANCED
Segment Addition Postulate	1a	1b	
Midpoint Formula	2	3	10
Distance Formula	2		9,10
Collinear & Coplanar	4a	10	
Lines, points, planes, rays, segments	4b, 4c, 4d	16.75 Marie	8
Perimeter & Area		5	9
Complementary & Supplementary Angles	6	6	
Classifying angles: acute, right, obtuse, straight		7	

Classifying angles: acute, right, obtuse, straight

1. Find the length of \(\overline{QS} \). Explain how you found your answer or show your thought process.

a. \(\text{QS} = \overline{QS} = \text{J2} \)

2. Find the coordinates of the midpoint M. Then find the distance between the two points.

a. \(A(-4, -8) \) \(B(-1, 4) \)

4. Use the diagram provided to decide whether the statement is true or false. WRITE OUT THE ENTIRE WORD!!

a. \(\text{Points} A, R, \) and B are collinear. False, coplanar

b. \(\overline{BW} \) \(\overline{RT} \) are opposite rays. False.

1. Find the length of \(\overline{QS} \). Explain how you found your answer or show your thought process.

5. \(\overline{QS} = \overline{J2} \)

4. Use the diagram provided to decide whether the statement is true or false. WRITE OUT THE ENTIRE \(\overline{VORD!!} \)

6. \(\overline{BW} \) \(\overline{AT} \) are lines.

7. \(\overline{J2} \)

6. \(\overline{BW} \) \(\overline{AT} \) are lines.

7. \(\overline{J2} \)

8. \(\overline{AT} \) are opposite rays. False.

d. Plane D could also be named plane ART.

