Geometry Concepts Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Quiz 1-3



Part 1- Symbols are Everywhere

Match the symbol with the figure it represents.

1. Angle \_\_\_\_\_\_

2. Point \_\_\_\_\_\_

3. Ray \_\_\_\_\_\_

4. Perpendicular \_\_\_\_\_\_

5. Segment \_\_\_\_\_\_

6. Right angle \_\_\_\_\_\_

7. Parallel \_\_\_\_\_\_

8. Line \_\_\_\_\_\_

9. Plane \_\_\_\_\_\_

.

A. $ ⊥$

B. $∠$

C. .

D. $∥$

E.

F.

G. 

H.

I.

Part 2 – Angle of Truth



10. Use your protractor to find the measure of $∠DAB$ \_\_\_\_\_\_\_\_\_

11. Use your protractor to find the measure of $∠CDA$ \_\_\_\_\_\_\_\_\_

12. What is $∠DAB$ + $∠CAD$ ? \_\_\_\_\_\_\_\_\_

Bonus 1

Angles DAB and CAD have a special relationship. What do we call that relationship?

Bonus 2

What type of shape is ABCD?

Bonus 3

What is Mr. Cicero and Mr. Osborne’s favorite pastime?