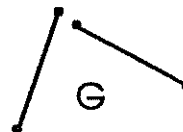
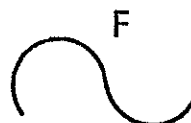
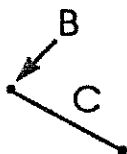
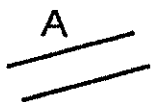


# GEOMETRY

Name \_\_\_\_\_ Possible Correct Answers: 45

Date \_\_\_\_\_ Your Correct Answers: \_\_\_\_\_



Look at the figures above. Write a letter beside each definition below to match it.

\_\_\_\_ 1. angle

\_\_\_\_ 2. line segment

\_\_\_\_ 3. point

\_\_\_\_ 4. curved line segment

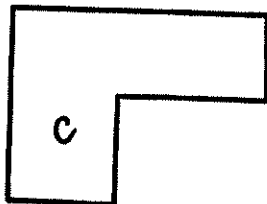
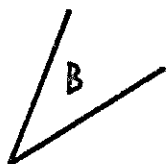
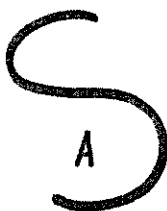
\_\_\_\_ 5. non-parallel line segments

\_\_\_\_ 6. parallel line segments



\_\_\_\_ 7. Which figure below is a closed figure?

Write the correct letter on the line above.

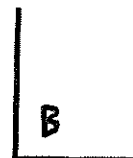


Write the letter of an angle to answer each question.

\_\_\_\_ 8. Which angle is a right angle?

\_\_\_\_ 9. Which angle is an acute angle?

\_\_\_\_ 10. Which angle is an obtuse angle?

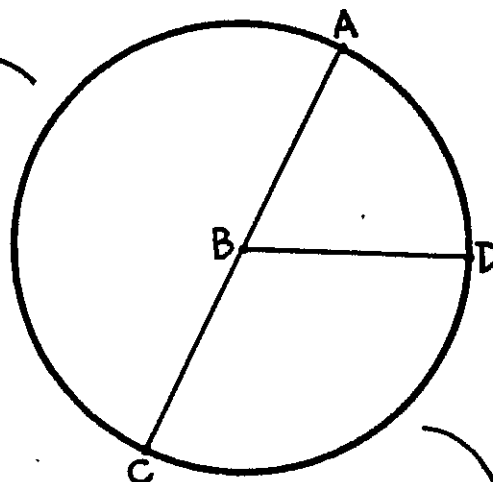


19. Which line on Freddy's trampoline is a **radius**?  
(Circle one answer.)

AC BD

20. Which line on Freddy's trampoline is a **diameter**?  
(Circle one answer.)

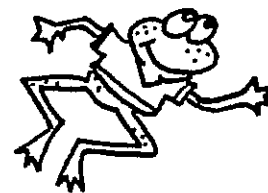
AB AB AC BD



21. Freddy walks around the outside edge of the trampoline.  
Is he walking the **perimeter** or the **area** of the trampoline?  
(Circle one answer.)

**perimeter**

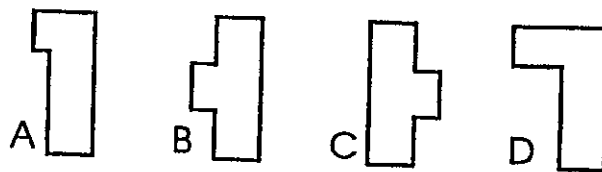
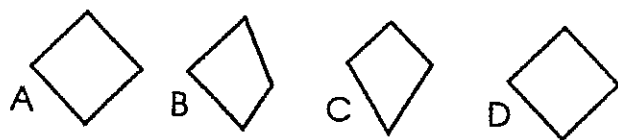
**area**



22. Freddy decides to wash the whole surface of his trampoline.  
Is he washing the **perimeter** or the **area**? (Circle one answer.)

**perimeter**

**area**



23. Circle the letters of the two figures above that are **congruent**.

24. Circle the letters of the two figures above that are **congruent**.

Name \_\_\_\_\_