Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Robotics Background Knowledge Survey

1. Read everything carefully before doing anything.
2. Put your name in the upper right-hand corner of this page.
3. Circle the word NAME in sentence two.
4. Draw five small squares in the upper left-hand corner.
5. Put an “X” in each square.
6. Put a circle around each square.
7. Turn the sketch into a drawing of a famous robot.
8. Sign your name under the title of this paper.
9. After the title write, “Robots Rock.”
10. Put a circle completely around sentence number seven.
11. Put an “X” in the lower left corner of this paper.
12. Draw a triangle around the “X” you just put down.
13. Under the triangle, write the best gear ratio to use for robots.
14. On the back of this paper, multiply 703 by 66.
15. Draw a rectangle around the word “corner” in sentence four.
16. Write your first name on the board if you have made it this far.
17. On the reverse side of this paper, add 8950 and 9305.
18. Put a circle around your answer and put a square around the circle.
19. Punch three small holes in the top of this paper with your pencil point.
20. If you are the first person to reach this point, write on the board, “I AM THE FIRST PERSON TO REACH THIS POINT, AND I AM THE LEADER IN FOLLOWING DIRECTIONS.”
21. Underline all even numbers on the left side of this paper.
22. On the bottom of this page, write a paragraph about the importance of robots in history.
23. Now that you have finished reading everything, do only sentences 1 and 2! Keep busy so that others will continue to read without disturbance from you. Do not make any sign to give a clue to your having completed the assigned task.