

Name _____ Date _____

Object List

Directions: Write the abbreviation for the metric unit you would use to measure each object.

1. mass of a small rock _____
2. teacher's height _____
3. length of a crayon _____
4. distance from school to home _____
5. height of a telephone pole _____
6. amount of water in a water bottle _____
7. amount of water in a bathtub _____
8. mass of sand in a bucket _____
9. dose of medicine _____
10. length of a blade of grass _____
11. mass of a cell phone _____
12. mass of a beetle _____
13. length of a small snake _____
14. perimeter of a large rug _____
15. amount of milk in a glass _____
16. length of a large parking lot _____
17. height of a basketball player _____
18. distance a baseball is thrown _____
19. amount of paint in a can _____
20. length of an eraser _____
21. mass of a bag of potatoes _____
22. length of a full roll of ribbon _____
23. mass of a sugar cube _____
24. distance around a running track _____
25. mass of a piece of paper _____
26. length of an ant _____
27. amount of water in a raindrop _____
28. mass of a popcorn kernel _____
29. width of a piece of pencil lead _____
30. distance around your wrist _____
31. mass of a book _____
32. length of a hallway _____
33. perimeter of a sheet of notebook paper _____
34. mass of a toy truck _____
35. mass of a kitten _____
36. perimeter of the floor _____
37. amount of liquid in a spoon _____
38. height of a skyscraper _____
39. height of a cat _____
40. perimeter of a park _____