1. Erlenmeyer Flask , mixing liquid
2. Graduated Cylinder, measuring
3. Bunsen Burner, heating liquid
4. Calipers, measuring
5. Beaker, mixing liquid
6. 5.5mL + 0.3
7. mass and volume
8. 215 mm + 10 mm
9. 0.215 mm + .1m
10. micrometers
11. Phosphorus
12. year
13. A
14. 1.9 or 2 mg/L
15. B
16. Triangles
17. Plus signs
18. Pacman
19. Algae 🡪 zooplankton 🡪 small fish; Plant 🡪 mouse 🡪 snake
20. 37.4 + 1 cm
21. 74.1 + 5 cm2
22. 9
23. 54
24. A
25. B
26. A or L is fine
27. A
28. Chloroplast or Cell Wall (F or B)
29. Eukaryotic
30. Double Helix
31. Protein
32. UAACGU
33. mitosis
34. Translation (B)
35. Photosynthesis
36. 5
37. B
38. 4 and 5
39. Heterotrophs
40. From top left going clockwise: Bb, bb, bb, Bb
41. 50:50, 1:1, 2:2, ect.
42. Bb and BB
43. 23
44. XX
45. C
46. D
47. B
48. A
49. D
50. 50-56: