

## Subtraction of Signed Numbers

### Experiment 1

1. Remove 2 yellow discs from 5 yellow discs. \_\_\_\_\_
2. Remove 1 yellow discs from 2 yellow discs. \_\_\_\_\_
3. Remove 4 yellow discs from 6 yellow discs. \_\_\_\_\_
4. Remove 10 yellow discs from 15 yellow discs. \_\_\_\_\_

### Experiment 2

5. Remove 5 red discs from 10 red discs. \_\_\_\_\_
6. Remove 3 red discs from 9 red discs. \_\_\_\_\_
7. Remove 9 red discs from 16 red discs. \_\_\_\_\_
8. Remove 7 red discs from 11 red discs. \_\_\_\_\_

### Experiment 3

9. Remove 5 yellow discs from 2 yellow discs. \_\_\_\_\_
10. Remove 6 yellow discs from 2 yellow discs. \_\_\_\_\_
11. Remove 4 yellow discs from 1 yellow disc. \_\_\_\_\_
12. Remove 10 yellow discs from 9 yellow discs. \_\_\_\_\_

### Experiment 4

13. Remove 10 red discs from 5 red discs. \_\_\_\_\_
14. Remove 9 red discs from 7 red discs. \_\_\_\_\_
15. Remove 6 red discs from 3 red discs. \_\_\_\_\_
16. Remove 7 red discs from 1 red disc. \_\_\_\_\_

### Experiment 5

17. Remove 7 red discs from 3 yellow discs. \_\_\_\_\_
18. Remove 5 red discs from 9 yellow discs. \_\_\_\_\_
19. Remove 6 red discs from 10 yellow discs. \_\_\_\_\_
20. Remove 4 red discs from 1 yellow disc. \_\_\_\_\_

### Experiment 6

21. Remove 6 yellow discs from 5 red discs. \_\_\_\_\_
22. Remove 7 yellow discs from 8 red discs. \_\_\_\_\_
23. Remove 10 yellow discs from 5 red discs. \_\_\_\_\_
24. Remove 8 yellow discs from 4 red discs. \_\_\_\_\_