# Some Mathematical Rules

1. Verb Ending In Ed

2. Noun

3. Noun

4. Noun Plural

5. Noun

6. Verb Ending In Ed

7. Noun

8. Adjective

9. Noun

10. Adjective

11. Verb

12. Noun

13. Verb

14. Noun Plural

15. Verb

16. Noun

17. Noun

18. Plural Body Part

19. Adjective

20. Verb Ending In Ed

21. Noun Plural

# Some Mathematical Rules

1. When any decimal is _____Verb ending in ED_____ by a/an _____Noun_____, the number of decimal places in the

_____Noun_____ is the same as the number of _____Noun Plural_____ in the dividend.

2. The quotient is unchanged if a _____Noun_____ and a dividend are each _____Verb ending in ED_____ by the same

_____Noun_____.

3. If one _____Adjective_____ number is divided by a whole _____Noun_____, the quotient is a/an _____Adjective_____

number.

4. To _____Verb_____ the ratio of one number to another, divide that number by the _____Noun_____.

5. If you want to _____Verb_____ two _____Noun Plural_____, first _____Verb_____ the denominators to the lowest

common _____Noun_____.

6. The perimeter of a _____Noun_____ is the sum of the lengths of its _____Plural body part_____.

7. A/an _____Adjective_____ fraction does not have its value _____Verb ending in ED_____ if _____Noun Plural_____ are added

on its right.