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.