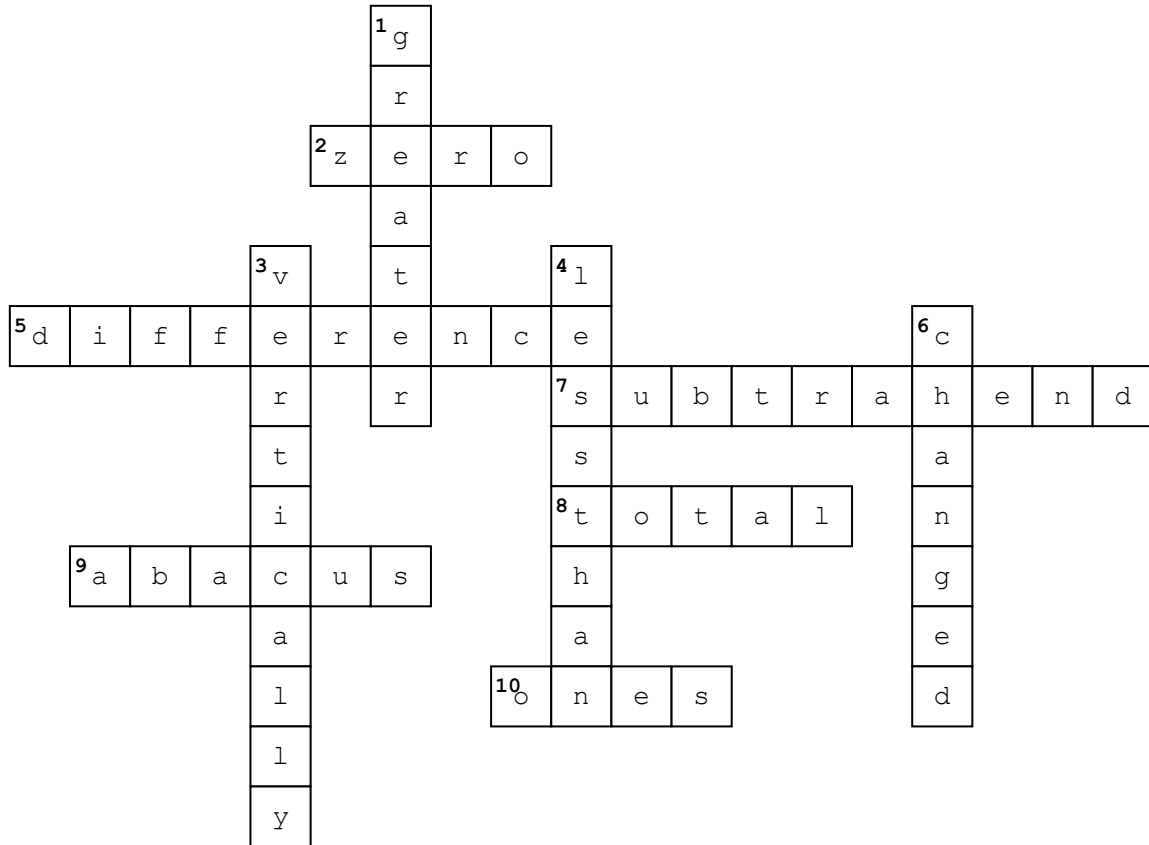# cl1-m-addition & subtraction-l3

Across

2. Difference of any number with this is the number itself.

5. It remains when you take away certain number from a group of numbers.

7. Number that is taken away.

8. The answer you get when you put the numbers together.

9. Made of a set of rods fixed to a base.

10. In abacus, right rod represents.

Down

1. When two numbers are added the sum obtained is _____ than the two numbers.

3. Numbers arranged for vertical addition.

4. In subtraction the difference is always _____ minuend.

6. In addition the answer doesnot change even if their order is