- 1. Addition of 3 number
- 2. Sub of 2 num
- 3. Mul of 4 num
- 4. Div of $(a\b)\c$
- 5. Positive, negative, zero
- 6. Odd\even
- 7. Greatest of 2 Numbers
- 8. S.I (pnr/100)
- 9. Area of rectangle (L x B)
- 10. Square (a^2)
- 11. Cube (a^3)
- 12. Triangle($1/2 \times L \times B$)
- 13. Area of circle(πr^2)
- 14. Circumference($2\pi r$)
- 15. Leap year
- 16. $(a+b)^2 = a^2 + b^2 + 2ab$
- 17. Swapping $(3^{rd}/3rd)$
- 18. Armstrong number
- 19. palindrome
- 20. matrix addition / Subtraction
- 21. factorial
- 22. Fibonacci
- 23. Sum of digits(5=1+2+3+4+5)
- 24. Sum of digits(545=9)=5+4+5
- 25. Prime numbers
- 26. Prime Numbers in the range
- **27.** Reverse a number(123=321)
- 28. Numbers in character(123=one two three)
- 29. Greatest of 3 numbers