Github Link: https://github.com/Sardor1009/Java-problem.git

- Number constructors: NUMBER.EPSILON, NUMBER.MAX_VALUE, NUMBER.MIN_VALUE, NUMBER.MAX_SAFE_INTEGER, NUMBER.MIN_SAFE_INTEGER, NUMBER.POSITIVE_INFINITY, NUMBER.NEGATIVE_INFINITY
- 2. Number.isInteger() butun songa otkasish
- 3. Number.isSafeInteger() butun son va 2^53 dan kichkina ekanini tekishradi
- 4. Number.parcelInt()- butun qismini oladi
- 5. Number.parseFloat()-songa almashitirish uchun ishatiladi
- 6. N.tosString()- stringgga ozgartiradi
- 7. N.toExponential()- darajaga kotaradi
- 8. N.toFixed(3)- verguldan keying butun qismini yaxlitledi
- 9. N.toPrecision()- jami nechta son bosa oshangacha yaxliteldi
- 10. Number.isNan()- The isNaN() function determines whether a value is NaN when converted to a number.
- 11. To change number number
- 12. To change to number +n
- 13. To change number coercion * 1
- 14. Boolean constructors are falsy when the value is equal to following nine values: Null, undefined, 0, -0, 0n, -0n, false,NaN, " " In all other cases they are truthy
- 15. || first truthy, else the last;
- 16. && first falsy, else the last;
- 17. First non-nullish element, else the last;
- 18. if (condition1) {
- 19. // block of code to be executed if condition1 is true
- 20. } else if (condition2) {
- 21. // block of code to be executed if the condition1 is false and condition2 is true
- 22. } else {
- 23. // block of code to be executed if the condition1 is false and condition2 is false 24. }
- 25. if (Truthy/Falsy) { console.log("Truthy"); } else { console.log("Falsy"); }
- 26. condition? expressionIfTrue: expressionIfFalse;
- 27. switch (expression) {
- 28. case x:
- 29. // code block
- 30. break:
- 31. case y:
- 32. // code block
- 33. break:

- 34. default:
- 35. // code block
- 36. }switch (expression) {
- 37. case x:
- 38. case z:
- 39. // code block
- 40. break;
- 41. case y:
- 42. case w:
- 43. // code block
- 44. break;
- 45. default:
- 46. // code block
- 47. }