1) What is javascript?
→ javascript is a scripting language.
use for manuplate html and update
dynamic data.

2) What is the use of is NaN function.
→ NaN() function accepts a value and
determines the given value is number or not?

3) What is negative Infinity?
→

4) Which company developed javascript?
→ Netscape

5) What are undeclared and undefined vairables?
→ undeclared variables are those that have not
been declared or defined in the current scope,
while underfined variable are declared but not
given value.

6) Write the code for adding new element dynamically.
→

7) What is the difference between viewstate and
session state.
→

8) What is === operator?
→ === operator is called a strict comparison
operator.

9) How can the style class of an element be changed?
→

10) How to read and write a file using javascript.
→

11) What are all the looping structures in javascript.
→ for, while, for in, for of, do while

12) How can you convert the string of any base to an integer in javascript?
→ parseInt(), Number() and unary operator (+) function is used in js.

13) What is the function of the delete operator?
→

14) What are all the types of pop up boxes available in javascript?
→ Alert box, confirm box, prompt box

15) What is the use of void (0)?
→

16) How can a page be forced to load another javascript?
→ We can use window. location object to force a page to load another page.

17) What are the disad. of using innerhtml in javascript?
→ - inner html is slow
   - replacement is done everywhere
   - used for cross-site scripting
   - breaks the document