

## Programs based on conditional statements:

1. Write a program in JS to find a greater of 2 numbers
2. WAP in JS to find if the given no. is positive, negative, or zero
3. WAP in JS to find if the given no. is an even no. or an odd no.
4. WAP in JS to find greater of three numbers
5. WAP in JS to print "FIZZ" if the no. is a multiple of 3, "BUZZ" if the no. is a multiple of 5, and "FIZZ BUZZ" if no. is a multiple of both 3 & 5.
6. WAP in JS to enter marks in the range 10 to 100 & print the remark based on the following conditions

Marks	Remarks
$\geq 80$	Excellent
Between 60 and 80	Well done
Between 40 and 60	Needs Improvement
$< 40$	Try Something Else