Question1)

```html
<html>
<head>
</head>
<body>
<p id="demo"></p>
<script>
function greaterNum(x,y){
 if(x>y){
        return "The greater number of "+ x +" and "+y +" is "+ x;
 }
 else{
        return "The greater number of "+ x +" and "+ y +" is"+y;
 }
}
document.getElementById("demo").innerHTML=greaterNum(5,10);
</script>
</body>
</html>
```

Question 2)

```html
<html>
<body>
<p id="demo"></p>
<script>
function number(a,b,c,d,e) {

 if (a>b && a>c && a>e && a>d) {
        return a ;
} else if (b>c && b>a && b>e && b>d) {
        return b ;
}   else if (c>a && c>b && c>e && c>d ){
        return c ;
}else if (d>c && d>a && d>e && d>b){
        return d ;
}else {
        return e ;
 }
}
 document.getElementById("demo").innerHTML = number(2,4,6,5,3);

</script>

</body>
</html>
```

Question 3)

```html
<html>
<head>
</head>
<body>
<p id="demo"></p>
<script>
function marks (m) {
 if (m>75) {
        return "A" ;
 } else if(m>60){
        return" B" ;
 } else if(m>40){
        return "C" ;
 } else{
        return "F" ;
 }
}
 document.getElementById("demo").innerHTML = marks(90);

</script>

</body>
</html>
```

Question 4)

```html
<html>
<head>
</head>
<body>


<p id="demo"></p>

<script>


function score(x) {

 if (x >0 && x<10 ) {
        return "blue";
 } else if (x <20 ){
        return " red";
 } else if (x < 30){
        return "green";
 } else{
        return "no option";
 }
}
 document.getElementById("demo").innerHTML = score(40);


</script>

</body>
</html>
```