

QUATION 1

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <title></title>
  </head>
  <body>
    <script>
      function dogAge(age) {
        var x;
        return x = " my dogAge is " + age * 7 + " years old in dog years ";
      }
      document.write(dogAge(3))
    </script>
  </body>
</html>
```

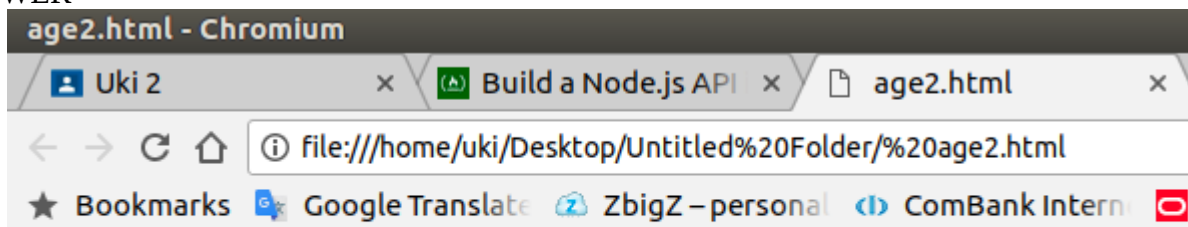
ANSWER

my dogAge is 21 years old in dog years

QUATION2

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <title></title>
  </head>
  <body>
    <script>
      function dogAge(age,rate) {
        var x;
        return x = age* rate;
      }
      document.write(dogAge(4,4));
    </script>
  </body>
</html>
```

ANSWER



QUATION3

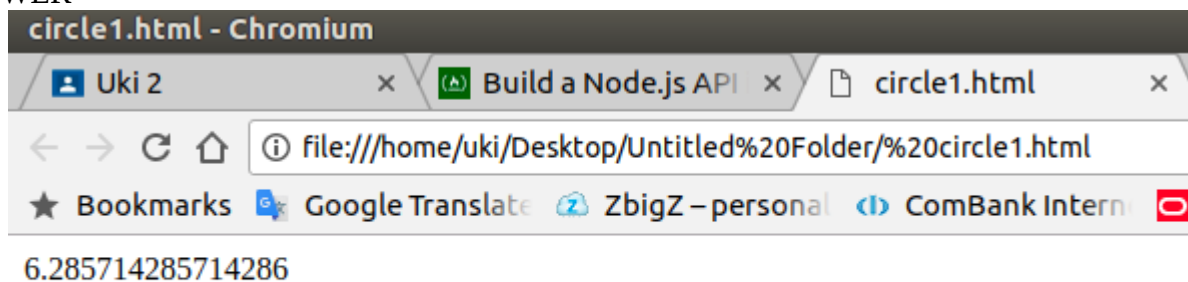
```

<!DOCTYPE HTML>
<html>
  <head>
    <meta charset="utf-8">
    <title></title>
  </head>
  <body>
    <script>
      function calcCircumference( radius) {
        var circumference;
        return circumference = radius * (22/7)

      }
      document.write(calcCircumference(2))
    </script>
  </body>
</html>

```

ANSWER



QUATION4

```

<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <title></title>
  </head>
  <body>

    <script>

      function maxNum() {
        var num = [3,30,23,15,70];
        return Math.max.apply(hull,num );
      }

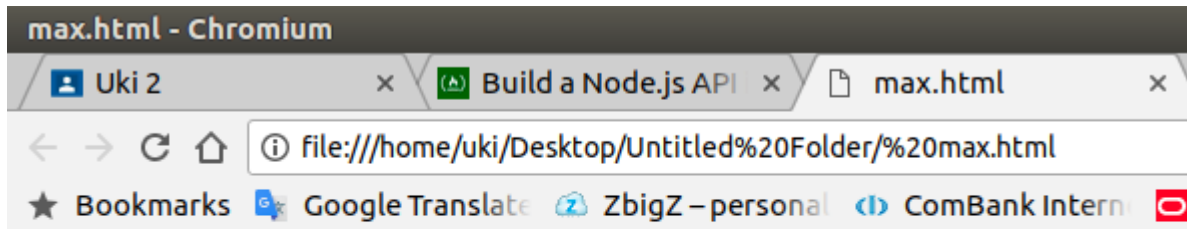
      document.write(maxNum());

    </script>

  </body>
</html>

```

ANSWER



70

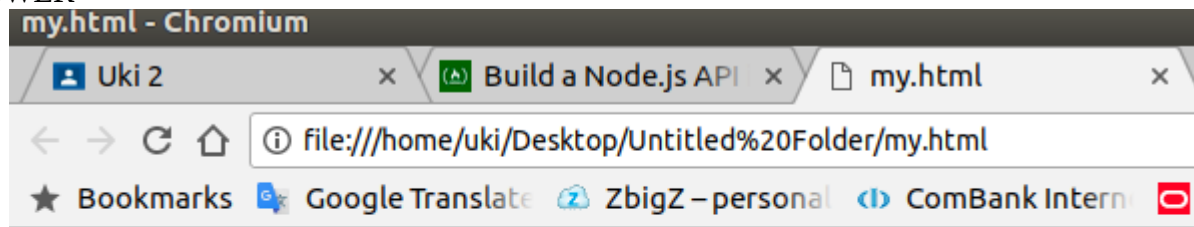
QUATION5

```

<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <title></title>
  </head>
  <body>
    <script>
      function strreverse(word) {
        return word.split("").reverse( ).join("");
      }
      document.write(strreverse("Nimal"));
    </script>
  </body>
</html>

```

ANSWER



lamiN