ARITHMETIC OPERATIONS

Am

To design a webpage which contains

4 buttons by basic aditumetic Operations. The
inputs are received using Prompt and outputs

are displayed using alest box. (use 13)

CODE

< H+m1>

< Bady >

< style type = "tenticss">

block & display; block; width; 100 %; boxelex; none;

back goomd - colos: #40 4F50;

padding: 14 PX ZEPX;

fond-stre : 16 Px;

tent-align; centes;

.

21style>

c centes> < form > CUTCHUT BASIC ARITHMETIC CHATCIUS Ctable > CHS> CHO> Button onclick = "get (this. id)" id = "add" class = "block "> ADD c/Bulton> cl+d> Ctd> CBWHON onclick = "get (this, id)" id = "Sub" class = "block "> SUBTRACT CIBUTION> CHd> C148> CHR7 Ctd7 CButton enclick = "get (this. id)" id="mu" closs = "black"> MULTIPLY LIBUTION> Cf td> 21d7 a Button onclicu. = get (this. id)" id = gdiv" class = "block"> DIVIDE ElBution> citat L1+87 21 table 7

```
albom7 clenter>
Escript type="text/jevascript">
  function get (id)
 Ę
    Val X = Prompt ("first Number; ");
     if (x! = NULL) }
          X = Number (x);
        Vas y = poom p+( "Second Number:");
        if (Y! = NULL) {
             J= Number (y);
        3
else
           netwon;
      else
          return:
  Switch (id)
  2
    case " add"; alest (x+4); brealz;
     couse "sub"; alext (x-y); break;
      case 4 mu": alex+ (x +4); break;
```

case "div": alext(x(y); break;

LISCRIPH>

RESULT

The program was successfully executed.

BASIC ARITHMETIC

ADD

SUBTRACT

MULTIPLY

DIVIDE