1 (i)

#include <stdio.h>

int main(void)

{

printf("Janaka Pruthuvi");

return 0;

}

(ii)

#include <stdio.h>

int main (void)

{

printf("Welcome\nto\nSLIIT\n");

return 0;

}

(iii)

#include <stdio.h>

int main (void)

{

printf("Welcome\tto\tSLIIT\t");

return 0;

}

(iv)

#include <stdio.h>

int main (void)

{

printf("\*\*\*\*\*\*\*\* \*\*\* \* \*\n");

printf("\* \* \* \* \*\* \*\*\*\n");

printf("\* \* \* \* \*\*\* \*\*\*\*\*\n");

printf("\* \* \* \* \*\*\*\* \*\n");

printf("\* \* \* \* \*\*\*\*\* \*\n");

printf("\*\*\*\*\*\*\*\* \*\*\* \*\*\*\*\*\* \*\n");

return 0;

}

2 (i)

Print “Hello World”

(ii)

Display Perimeter , Area

Area = L\*W

Perimeter = L\*2 + W\*2

Input L , W

Perimeter = 0

Area = 0

(iii)

Avg = M1+M2 / 2

Input M1, M2

Avg = 0

3.

|  |  |  |  |
| --- | --- | --- | --- |
| NO | Input | Calculation | Output |
| 1 | Celcius | (9/5)C +32 | Feranheit |
| 2 | Fares of Buses | Fares\*70 | Travelling Expenditure |
| 3 | Basic Salary of an Employee | Salary\*20/100 | Bonus Salary of an Employee |