

Expt 16 Java Servlet that accept.

Program:-

```
<html>
<head>
<title> Employee </title>
</form>
</body>
</html>
import java.io
import java x-servlet
import javax.servlet.http;
```


O/p:-

name :-	<input type="text"/>
Department :-	<input type="text"/>
Employee ID :-	<input type="text"/>
<input type="button" value="Submit"/>	

Result:-

The program is Executed.

Exp 17:-

HTML Table to represent student marks.

Program:-

```
<html>
<head>
<title> student mark list </title>
<style>
{ Table & width: 60%;
border: 1px solid black;
padding: 8px;
text-align: center;
}
<td> Alice </td>
<td> 90 </td>
```

O/p:-

class test mark list				
Name	Math	Tamil	Science	English
Shruthi	90	99	98	97

Result:-

The program is Executed.

Exp 18:-

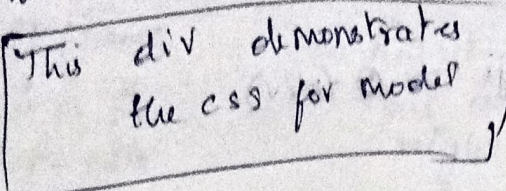
Illustrate the CSS box model using HTML & CSS.

Program:-

```
<html>
<head>
<title> Job portal </title>
<style>
body { font-family
```



```
background: #fff;
margin: 50px auto 3px;
</head>
</html>
```

O/p:- 

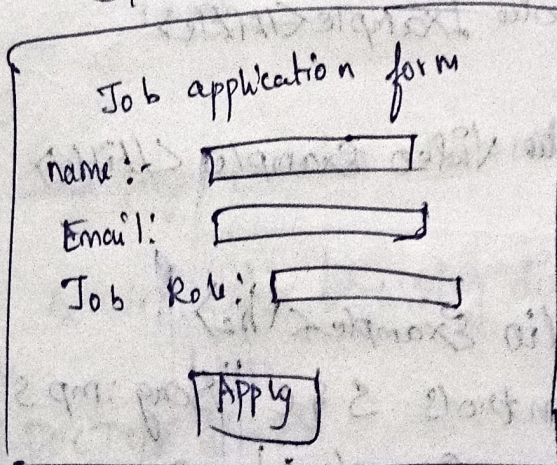
Result:- The program is Executed

Exp 19:- Postal webpage Using html and css.

Program:-

```
<html>
<head>
<title> box model Example </title>
<style>
  box { width 500px;
  </body>
</html>
```

O/p:-



Result:-

This program was successful.

Exp 20:-

To display Emoji and fixed size

Program:-

```
<html>
<head>
<title> Emoji Positioning </title>
<style>
```

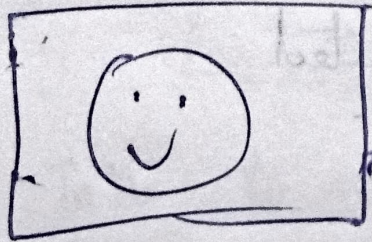


```
Emoji {  
  font-size 48 f;  
  Position; absolute;  
}
```

```
div id="Emoji" > 😊 (div)
```

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

O/P:-



Result:- The program was successful.

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