

Output

Clear

```
/tmp/3r0JHHW4jR.o
```

```
Enter any IP Address to be converted :: 191.23.46.7
```

```
Equivalent 32-bit long int is :: 3205967367
```



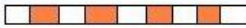





Output

```
/tmp/3r0JHHW4jR.o
```









```
Enter IP Address (xxx.xxx.xxx.xxx format): 192.12.45.8
```

```
Ip Address: 192. 012. 045. 008
```

```
Class C Ip Address.
```

- |   |   |                  |
|---|---|------------------|
| 1 |    | White and Green  |
| 2 |   | Green            |
| 3 |  | White and Orange |
| 4 |  | Blue             |
| 5 |  | White and Blue   |
| 6 |  | Orange           |
| 7 |  | White and Brown  |
| 8 |  | Brown            |

#### TIA/EIA 568B Wiring

- |   |   |                  |
|---|---|------------------|
| 1 |  | White and Orange |
| 2 |  | Orange           |
| 3 |  | White and Green  |
| 4 |  | Blue             |
| 5 |  | White and Blue   |
| 6 |  | Green            |
| 7 |  | White and Brown  |
| 8 |  | Brown            |

Output

```
/tmp/aceQbgPyIa.o
```

```
Given IP address belongs to Class B
```

```
Network ID is 180.226
```

```
Host ID is 12.11
```