

→ These Variations

55



```
{  
    DIVISORS[j].PB(i);  
}  
}
```

→ Printing the divisors of 1 to 10

```
FOR (INT i = 0; i < 10; i++)
```

```
{
```

```
    FOR (INT DIV : DIVISORS[i])
```

```
    {
```

```
        cout << DIV << " ";
```

```
    }
```

```
    cout << "\n";
```

```
}
```