

→ VECTOR OF PAIRS

→ Making a vector of pairs

```
VECTOR <PAIR <INT, INT>> V;
```

```
INT n;
```

```
cin >> n;
```

→ Taking user inputs in vector of pairs

```
FOR (INT i=0; i<n; i++)  
{
```

```
    INT x, y;
```

```
    cin >> x >> y;
```

```
    V.PUSH_BACK({x, y});
```

```
}
```

→ Printing vector of pairs

```
FOR (INT i=0; i<V.SIZE(); i++)
```

```
{
```

```
    cout << V[i].first << " " << V[i].second;
```

```
}
```