Compound Conditional Statement

- We can combine more than one conditional statement using AND OR

- We use compound conditional statement when we want to check something within range and since range consists 2 values we need something to join ignorer to check it hence we use AND , OR statements

- **Example :**

```cpp
int main( )
{

    int hour;
    cout<< "Enter Hours ";
    cin>> hour;
    if(hour >= 9  && hour <= 18 )
{

    count<< "Working " ;
}

else
{
    count<< " Leisure " ;
}
Return 0;
}
```

- The flow of this compound conditional statements is as follows