```
 태그 날짜 @2023년 1월 9일
```

• 기본형태

```
if(조건형식 참일경우) {
내용실행
}
else{
조건과 반대되는 경우
}
```

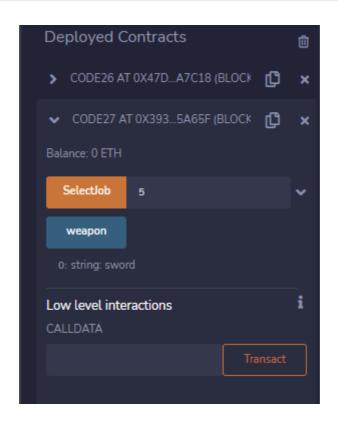
```
if(조건) {
    내용실행
}else if(조건 참){
    내용실행
}else{
    나머지 실행
}
```

```
// SPDX-License-Identifier: GPL-3.0
pragma solidity >=0.8.0 <0.9.0;

contract code27{
    string public weapon = "";

    function SelectJob(uint256 select) public {
        if(select == 1)
        {
            weapon = "sword";
        }
        else if(select == 2)
        {
            weapon = "magicstick";
        }
}</pre>
```

```
else
{
     weapon = "cudgel";
}
}
```



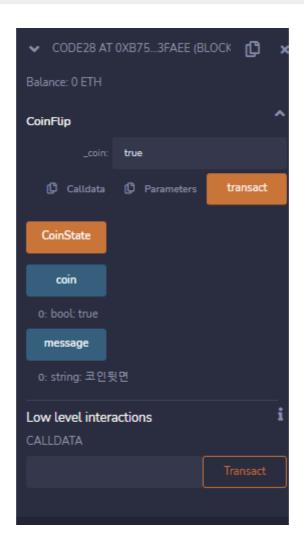
```
// SPDX-License-Identifier: GPL-3.0
pragma solidity >=0.8.0 <0.9.0;

contract code28{
  bool public coin = false; // false 앞면 true 뒷면
  string public message = unicode"코인앞면";

function CoinFlip(bool _coin) public {
    coin = _coin;
  }

function CoinState() public {
    if(coin == true){
       message = unicode"코인뒷면";
  }
```

```
else{
    message = unicode"코인앞면";
}
}
```



```
// SPDX-License-Identifier: GPL-3.0
pragma solidity >=0.8.0 <0.9.0;

contract code29{
    string public weapon = "";

    //weapon 리액트 또는 다른 외부에서 값을 리턴해서 받기
    function SelectItem(uint256 select) public returns(string memory){
        if(select == 1)
        {
            weapon = "sword";
        }
```

```
return weapon;
}
else if(select == 2)
{
    weapon = "magicstick";
    return weapon;
}
else
{
    weapon = "cudgel";
    return weapon;
}
}
```