

START

```
graph TD; Start([START]) --> Process[\"a = 5 & 6  
b = 5 | 6  
c = 5 >> 2  
d = 5 << 2  
e = 5 ^ 6  
f = ~ 5\"]; Process --> Output[/ВЫВОД  
a, b, c, d, e, f/]; Output --> End([END]);
```

$a = 5 \& 6$
 $b = 5 | 6$
 $c = 5 \gg 2$
 $d = 5 \ll 2$
 $e = 5 \wedge 6$
 $f = \sim 5$

ВЫВОД
a, b, c, d, e, f

END