

1. (Gambar 1)



```
int x=0;

do{
    printf("TEST !");
    x++;
}while(x <4);
```

A code editor window with a dark background and three colored window control buttons (red, yellow, green) in the top-left corner. The code is written in a syntax-highlighted C language style.

2. (Gambar 2)

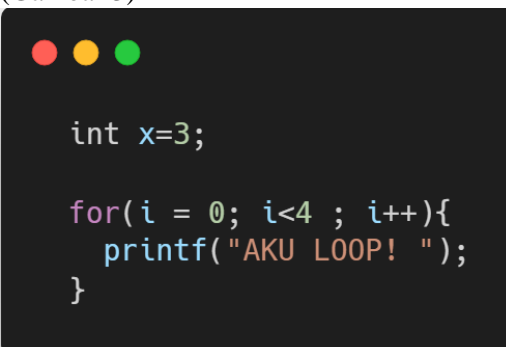


```
int x=0;

do{
    printf("TEST !");
    x--;
}while(x <4);
```

A code editor window with a dark background and three colored window control buttons (red, yellow, green) in the top-left corner. The code is written in a syntax-highlighted C language style.

3. (Gambar 3)




```
int x=3;

for(i = 0; i<4 ; i++){
    printf("AKU LOOP! ");
}
```

A code editor window with a dark background and three colored window control buttons (red, yellow, green) in the top-left corner. The code is written in a syntax-highlighted C language style.


4. (Gambar 4)



```
int i;

for( i = 0; i<=4 ; i++){
    printf("AKU LOOP! ");
}
```

5. (Gambar 5)



```
int i=1;

for( i = 0; i<10 ; i++){
    if(i%2==0){
        printf("AKU LOOP! ");
    }
}
```