

The public test of Task 5 is:

```
TuringTape t(10);
cout<<t.moveLeft();
for (int i=0;i<10;i++) {
    cout<<t.moveRight();
    t.setContent(i);
}
for (int i=0;i<10;i++) {
    cout<<t.moveLeft();
    cout<<t.getContent();
}
```

The program does not need input.

The expected output is:

0111111111118171615141312111000