

Topic 06. Self-Evaluation Recursive

Struktur Data

MWP52TI017

3 SKS

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Output?

```
public class CetakRekursif
{
    public static void main (String[ ] args)
    {
        cetak1 (3);
        System.out.println();

        cetak2 (3);
        System.out.println();

    }
}
```

```
cetak3 (3);
System.out.println();

cetak4 (3);
System.out.println();
```

Output?

```
Public static void cetak1 (int i)
{
    if (i >= 1) {
        cetak1 (i - 1);
    }
    System.out.println ( i );
}
```

Output?

```
Public static void cetak2 (int i)
{
    System.out.println ( i );
    if (i >= 1) {
        cetak2 (i - 1);
    }
}
```

Output?

```
Public static void cetak3 (int i)
{
    if (i >= 1) {
        System.out.println ( i );
        cetak3 (i - 1);
    }
}
```

Output?

```
Public static void cetak4 (int i)
{
    if (i >= 1) {
        cetak4 (i - 1);
        System.out.println ( i );
    }
}
```

**Terimakasih
Maturnuwun**

THANK YOU

