

(*)

```

x x x x x
  x
    x
      x

```

iw $\Rightarrow 46\text{yte} = \underline{\underline{32\text{bit}}}$
 $16\text{yte} = 8\text{bit}$

(*) Variable

```

public static void main(String[] args){
    int a = 10;
    int b = 20;
    int c = 30;

    System.out.println(a);
    System.out.println(c);
    System.out.println(b);
}

```

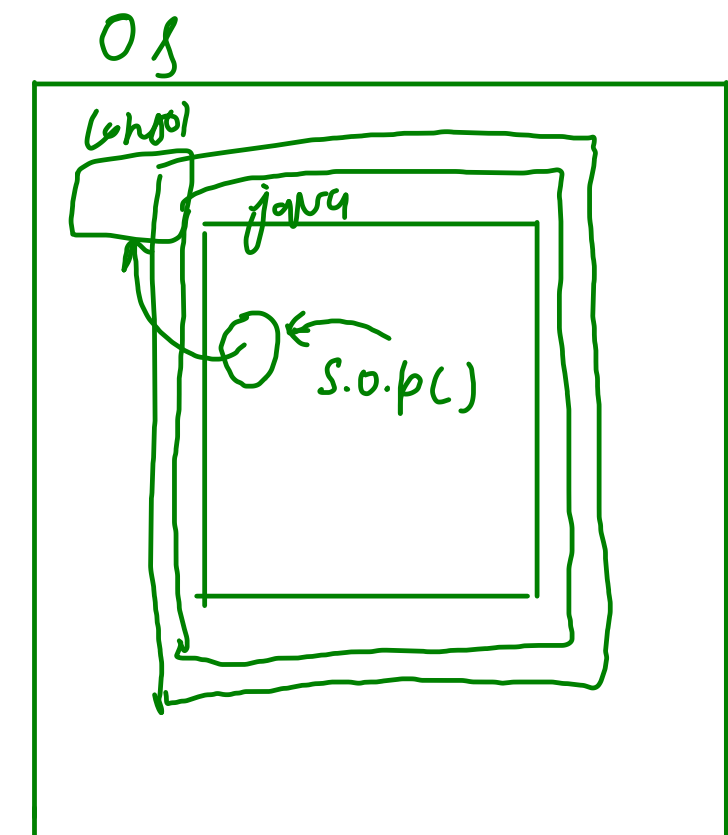
(*)

```

if (condition 1) {
    //
    //
    //
} else if (condition 2) {
    //
    //
    //
} else if (condition 3) {
    //
    //
    //
} else {
    //
    //
    //
}

```

c	30	46yte
b	20	46yte
a	10	46yte



(*) loop

```

for(int num = 1; num <= 100; num++){
}

```

Annotations for the for loop:

- starting point**: points to `num = 1`
- condition**: points to `num <= 100`
- rate**: points to `num++`