

Övning 1

• nbr A

2

nbr B

5

• nbr A

2

nbr B

5

nbr C

20

• nbr A

4

- II - B

5

- II - C

20

• A

4

B

5

C

20

2

a) $(c+d)$

b) 6, 2, 6, 8, 9

c) 7, 2, 10, 4, 9

3

```
int a = 10;
```

```
int b = 25;
```

```
int c = a;
```

```
a = b;
```

```
b = c;
```

```
System.out.println(a + " " + b);
```

4

```
public class Tid {
```

```
    public static void main(String[] args) {
```

```
        Scanner scan = new Scanner(System.in);
```

```
        int h1 = scan.nextInt(); // 12
```

```
        int m1 = scan.nextInt(); // 41
```

```
        int h2 = scan.nextInt(); // 16
```

```
        int m2 = scan.nextInt(); // 28
```

```
        int time = h2 * 60 + m2 - h1 * 60 - m1;
```

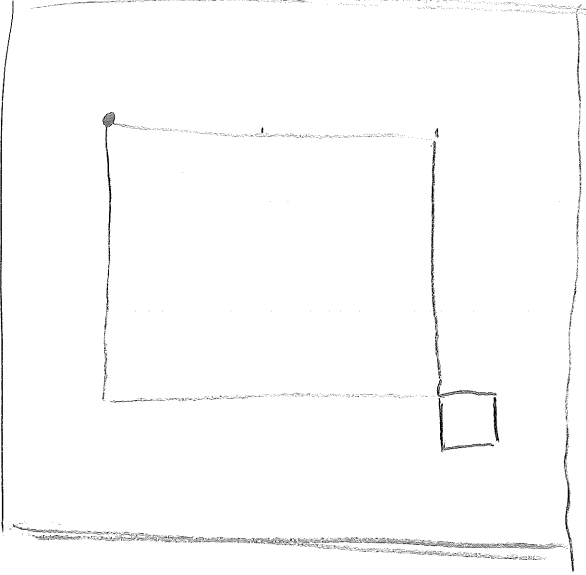
```
        System.out.println(time);
```

```
    }
```

?

```
5 int hours = time / 60;  
  int minutes = time % 60;  
  System.out.println(hours + ":" + minutes);
```

6



7

- SimpleWindow(600, 600, "name")
- Square sq = ...
- while ()

