Hvad tror du bliver printet?

Læs hver kodestump uden at køre den. Skriv præcis, hvad du tror, der kommer ud i konsollen. Kør derefter koden og se, om du havde ret.

Opgave 1

```
int age = 20;
System.out.println(age);
```

Print: _____

Opgave 2

```
int number = 7;
number = 12;

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

Print: _____

Opgave 3

```
int score = 10;
score = score + 5;

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

Print: _____

Opgave 4

```
int number = 10;
number = number * 2;
number = number - 5;

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

Print: _____

Opgave 5

```
int number = 10;
int result = number + 5;

number = 20;

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

Print: _____

Opgave 6

```
String name = "Ada";
System.out.println("Hej " + name);
```

Print: _____

Opgave 7

```
String firstName = "Ada";
String lastName = "Lovelace";

System.out.println(firstName + " " + lastName);
```

Print: _____

Opgave 8

```
int age = 20;

System.out.println("Jeg er " + age + " år gammel.");
```

Print: _____

Opgave 9

```
int a = 5;
int b = 3;

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

Print: _____

Opgave 10

```
int x = 5;
int y = x;

x = 10;

System.out.println(x);
System.out.println(y);
```

Print: _____

Opgave 11

```
int score = 10;

score = score + 5;
score = score * 2;
score = score - 7;

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

Print: _____

Opgave 12

```
int money = 100;

money = money - 25;
money = money + 50;
money = money - 30;

System.out.println("Du har " + money + " kr.");
```

Print: _____