

```
3 // print the tittel
4 print("welcome to the Hash Plus");
5
6 // print my name
7 print("Horia");
8
9 // declare different variables
10 String neice="Sare";
11 int age= 20;
12 bool isShecute= true;
13 double herHeight = 170.65;
14
15 // print variables
16 print(neice);
17 print(age);
18 print(isShecute);
19 print(herHeight);
20
21 // declare 2 numbers and do some operations
22 int x = 20;
23 int y = 2;
24
25 print(x+y);
26 print(x-y);
27 print(x*y);
28 print(x/y);
29
```

Run

```
welcome to the Hash Plus
Horia
Sare
20
true
170.65
22
18
40
10
```

```

22 int x = 20;
23 int y = 2;
24
25 print(x+y);
26 print(x-y);
27 print(x*y);
28 print(x/y);
29
30 // use if statement to compare a number with 20
31 if(x==20){
32     print("x is equal to 20");
33 } else if(x>20) {
34     print("x is greater than 20");
35 }
36
37
38 // use for loop to print numbers from 1 to 5
39 for(int i=1; i<=5; i++){
40     print(i);
41 }
42
43
44
45
46
47 }
48

```



Run

```

welcome to the Hash Plus
Horia
Sare
20
true
170.65
22
18
40
10
x is equal to 20
1
2
3
4
5

```

Activate

Go to Setti

Dart 3.4.4 • Flutter 3.



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