Sum of Square of a number

```
import 'dart:math';
Void main()
{
  int num = 123;
  double res = sumofsquare(num);
  Print("Sum is $res");
}

double sumofsquare(int num)
{
  double sum=0;
  while(num!=0)
  {
  int rem=num%10;
  sum=sum+ pow(rem,2);
  num = num ~/ 10;
  }
  return sum;
}
```