

proto file for calculator

```
1 syntax= "proto3";
2 package main;
3
4 message num {
5     float num = 1;
6 }
7
8 message twoNums{
9     float numOne = 1;
10    float numTwo = 2;
11 }
12
13 service api {
14     rpc add (twoNums) returns (num);
15     rpc sub (twoNums) returns (num);
16     rpc mul (twoNums) returns (num);
17     rpc div (twoNums) returns (num);
18     rpc sq  (num) returns (num);
19 }
20
21
22
```