

//Calc.idl

[Save Below code as Calc.idl]

```
module CalcApp
{
  interface Calc
  {
    exception DivisionByZero {};
    float sum(in float a, in float b);
    float div(in float a, in float b) raises
      (DivisionByZero);
    float mul(in float a, in float b);
    float sub(in float a, in float b);
  };
};
```