```
tml::function< tml
::floating::number<
 sign, result_exponent,
      m1+m2 > >
```

```
tml::add< tml::floating
::number< S_LHS, E_LHS,
 M_LHS >, tml::floating
::number< S_RHS, E_RHS,
 M_RHS > >::adder< m1, m2,
      sign, sign >
```