

**MathFFP**

<b>COLLABORATORS</b>
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	<i>TITLE :</i> MathFFP		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		July 22, 2024	

<b>REVISION HISTORY</b>
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NUMBER	DATE	DESCRIPTION	NAME

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## Chapter 1

# MathFFP

### 1.1 MathFFP

Prozeduren

Abs	Add	Ceil
Cmp	Div	Fix
Floor	Flt	Mul
Neg	Sub	Tst

### 1.2 TMP:Modula-2/MathFFP.def

```
DEFINITION MODULE MathFFP{"mathffp.library",33};
(* 02-May-1992/cn *)

FROM SYSTEM IMPORT FFP;

PROCEDURE Abs(x{0}:FFP):FFP; CODE -54;

PROCEDURE Add(x{0},y{1}:FFP):FFP; CODE -66;

PROCEDURE Ceil(x{0}:FFP):FFP; CODE -96;

PROCEDURE Cmp(x{1},y{0}:FFP):LONGINT; CODE -42;

PROCEDURE Div(x{0},y{1}:FFP):FFP; CODE -84;

PROCEDURE Fix(x{0}:FFP):LONGINT; CODE -30;

PROCEDURE Floor(x{0}:FFP):FFP; CODE -90;

PROCEDURE Flt(x{0}:LONGINT):FFP; CODE -36;

PROCEDURE Mul(x{0},y{1}:FFP):FFP; CODE -78;

PROCEDURE Neg(x{0}:FFP):FFP; CODE -60;
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PROCEDURE Sub(x{0},y{1}:FFP):FFP; CODE -72;
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```
PROCEDURE Tst(x{1}:FFP):LONGINT; CODE -48;
```

```
END MathFFP.lib33
```