Programma versione 3

FP addition latency: 6

Multiplier latency: 8

Division latency: 24

LOOP N:

30

	N. colpi C.P.
sw.d$11, -8($11)	5
daddi $23, $0, 30	1
l.d f1, -1($11)	1
l.d f2, -2($11)	1
l.d f3, -3($11)	1
l.d f4, -4($11)	1
add.d f15, f1, f2	6
mul.d f13, f4, f1	3
add.d f10, f4, f3	9
mul.d f10, f10, f3	8
div.d f6, f15, f11	19
add.d f6, f10, f4	0
mul.d f12, f6, f12	8
s.d f6, -6($11)	0
s.d f8, -5($11)	0
s.d f12, -7($11)	1
daddi $20, $20, -1	1
bnez $20, LOOP	2
daddi $11, $11, 8	1
Exit	2 *
Totale	1507

| | | |