LARGE + X

FIRST, COMPUTE,

f(x) = 2x2 + 5 - 2/x4+5x +4

THEN EBAPUTÉ

f(x) = /f(x)2

CANCELLATION NEAR

X = ハ豆 , ハ:1,2,3,...

USE TREG. ID:

1 - 25in2x = 1 - (1 - cos2x)

= Coszx

3

CANGELLATION NEAR

X = Ø

FOR

X < p

COMPUTE AS

fixi = sinh (x)