Tema: Mured.m, mysim.m cosred.m, mysos.m revia Taylor red

reduce inputul x la advanul [

fol. mx = cos( = -x) ~ red. la(3, = )

E( = 1) = (3, = )

## IEEE-754

 $F_{10} = 2^{2} + 2^{4} + 2^{0} = 111_{2} = 2 \times 1,11$   $9,75 = 2^{3} + 2^{4} + 2^{7} + 2^{7} = 1001,11_{2} = 2 \times 1,01001$   $5,125_{10} = 2^{7} + 2^{9} + 2^{7} = 101,001_{2} = 2 \times 1,01001$   $0,625_{10} = 2^{7} + 2^{7} = 0,101_{2} = 2^{7} \times 1,01$   $0,625_{10} = 2^{7} + 2^{7} = 0,101_{2} = 2^{7} \times 1,01$ wormaliane

Representarea ur in virgula flotanta pe 32 hiji (format single)

binare

Demini de numere  $E_{10} = E_{10} = E_$ 

