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Sur Glas 1 M Map 2) E Julia Just heliar source polli n: de Dhave fuct =) (non rone thing about them Danstell han x x > a plugine funt look as taknes x - 3 a x + 3 a x > callie of x closer to a in quers the value vee 2 =) process call taking limit Delignitical himit f(x) > a un'teen as lin f(n) = L this is - norting def = The def of limit I now limit # have on book def => flow closes

I we would like f(x), f(x) no more 0.001 from f(x) = f make closer 1 Uncloser de ) 2 of x. Havever, (not doser 1 U 1 deues of x

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Harrank 1 & X nos all line = 4. Forth Ex I I way deal I My used table on graph. 1 Obtinoal