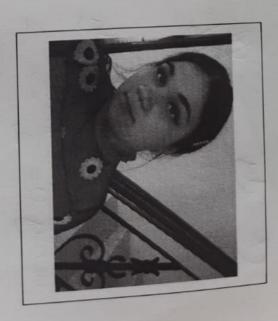
Subject nr 1

Semnatura:



manufamy an each subset of Casbid), then A(fg) = Acs). A(g) Land a e Clasto) are synch manatanic (house the same A) If A: Clasos - JR is a FIF, A(1)=1, and the functions

=> A(3.9) - A(3). A(3) - A(3) + A(3.9) + A(3.9) = 0 =>A(J.g) = A(y) - A(g) 3 Sep. 3(x) - 1 - 3(x) - 3(x) - 3(x) - 3(x) - 1 - 3(x) + 1. 3x - 3(x) - 1 - 3(x) + 1. 3x - 3(x) - 3(x) - 3(x) - 1. 4(x) + 1. 3x - 3(x) > (3/2) - 3) (g(x) - 3) > (> () () () > ()

we apply theby stey: A (4) = 1 50 So g(x) dx on skydies of > 1/2 (p. 3/2) of So dissolved

I y= x = y= 1 = y = 2 andy = 1 + 4(2) = 1+02

I y= 0 = y= 2 = 2 andy = 1 - (4) = 1 = 04

I y= x = y= 2 = 2 andy = 1 - (4) = 1 = 04

I y= x = y= 2 = 2 andy = 1 - (4) = 1 = 04

I y= x = y= 2 = 1 = 04

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I y= x = y= how + 5 o x with (E Sx dy = No 5+4: 1-02. 2. = 1- de