An. 12. W Funly of lowelyana oin: [-1] 11 [1] avoim arenv [1/1] >[-21/27] cos [0] 1-1 > [-1,1] arcun arcus : [-11) -> [0, [7]

tg: (-211/211) 2-1 > M aucty -> arcty: 13 -5 (-271/27) Az: (0,11) 1-15 /h arecty: 1 -> (d/11) I ave sinkt avecos x = 1

e anchin VI-x2 = Garcios x - x70

Ciagi

a: n > 2n NEN a (n)= Ln, n EN an=2m, nGV

oughnostyn: an = apt(n-n) anist = antantz

 $S_n = \frac{\alpha_1 + \alpha_n}{2} \cdot n = \frac{2\alpha_1 + (n-1)n}{2} \cdot h$

geometry: an = an gn.

ant = an ant Sn= Lan 1-gn grt/

lana, May:1

Grance

4870, IN, 4n>Ng ang 148 g-ExanLg+ E

pravit luoyable alia u shonicom liubara meshanang

1. 26, en e do grein stronnung i 2- 26 rent do vietnon wond i 5. mt waj a grang