TAREA 1 Paralela

NOMBRE: Eduardo Osorio Venegas

Put: 18.358705-6

PANGO DE	frecom de	fina cunulada	1-	·/· acunuhoo
1,0-1,9	340.054.262	340.051.262	0,1583	0,1583
2,0 = 1,9	357.897.093	697948355	0,1666	6, 32 4 9
•			0,1666	0, 49 15
3,0 ^{3,45} 3,9	357.89 8069	1055846#24		0,6581 - 50%
4,04,454, 9	357.928.068	1413774492	0,1666	0, 8247
5,0 ^{5,45} 5.9	357,932,139	1771706681	0,1666	0,9997 - 7000
6,0 6,5 7,0	375.824.690	2147528324	0,17500	0,9997
MARCA DE CL	ASC M= 21475283	21		

ProneDio

X = 1,46 * 340 DS1262 + 2,45 + 357 B97093 + 3,45 * 367,8980

2147528321

TROIANA

$$Mc = 4,0 + 0,94 \left(\frac{2147528321}{2} - 4055846424 \right)$$

$$1413774492$$

$$MOOA$$

$$MO = 6.0 + 1.0 * \left(\frac{375.824690 - 357932139}{(375824690 - 357932139) + (37582469049)} \right)$$