Trojeto e Anailise de D.S.T.Q.Q.S.S 12/05/23 Mathonn Zini das Reis 19, 2, 4007 Exercicio y- Tempo de Execução 1-m2: -102-10-6-10-4 \$ 0,0001s -202.10-5; 400.10-6 3 0,00045 -30° 10-6; 900 10-67 0,000 910 - 402 · 10-6 - 1600 · 10-6 -> 0,0016 8 -602 · 10-6; 2500 · 10-6 => 0,002 - 60° 10° = 3600 · 10° > 0,0036 0 m3: -103,10°6 = 10°3 = 0,001 s -23.10-6:8000-10-6:0.0095 -303.10-6; 240001.10-6;0,02\$ 5 -403.10-6; 64000:10-95.0, 0 64D - 503 · 10 - 6; 129000 · 10 - 6; 10, 125 h - 60°10-6-216000 · 10-6-0,2160 -10 5.10-C = 10-1 = 0,1 s -205.10-6-3200000 · 10-6-3.25 -40 = 10 = 29300000 · 10 = 24,3 s -605.10° -747600000.10° 6:444,60

Mathonn Eini dos Reis 19.2.4004	
0	VALOS IS. S
210 - 10-6 = 1024 - 10-6 = 0,0010245 = adapted	8 300 CC 108
220 10-6, 106	
230.10-6: 1495	Existancia d
240 -10-6 = 12,73 dias	
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20 20 20 00 00 00 00 00 00 00 00 00 00 0	
3° -> 3° · 10° = 0,53 onos 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
340-5340 · 10 - 5 = 389, 52 m	Their this
250 - 250 · 10-6 - 2 28 · 10+m	TO STATE OF
3 ⁵⁰ - 3 ⁵⁰ · 10 ⁻⁶ = 385, 52 m 3 ⁵⁰ - 3 ⁵⁰ · 10 ⁻⁶ = 2,28 · 10 ⁴ m 3 ⁶⁰ - 3 ⁶⁰ · 10 ⁻⁶ ; 1,34 · 10 m	
3-10	- 6
	- marines
Exprcicio 2	
m - N - 100N - 1000 N	
m² - m - 10m - 31,6 M	Top folk
m3 - Z - 4.62 - 10 Z	The State of the last
m5 - w - 2,5w - 4w	
2" - x - 6.6+x - 10+x	
50	4.64
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