

	Ноја:
Charles and the same of the sa	Fecha:
Para $T_{5052}(5) = 5 \frac{(0.903)}{16.05}$ $5^{2} + 5 \frac{(0.903)}{16.05} + 0.903^{2}$ $5^{1} + 6 \frac{(0.903)}{16.05}$ $5^{1} + 6 \frac{(0.903)}{16.05}$ $5^{2} + 6 \frac{(0.903)}{16.05}$ $5^{3} + 6 \frac{(0.903)}{16.05}$ $7^{4} + 7$	
$750 - 7505_{3}(5) = 5 (107) + 1107$ $5 (107) + 1107$ $5 (107) + 1107$ $5 (107) + 1107$ 1605 1605 1605 $1107 + 1107$ 1605 $1107 + 1107$ 1605 $1107 + 1107$ 1605 $1107 + 1107$ 1605 $1707 + 1107$ 170	
Jo gaments 3200 g.u debro tenar as A = 1,207. 2,045. 9, 468 = (1,769 Puodes usor and de les sociolesses co me inverses poro tenar es gaments A = 1 + R3 = R2 = A-1 = 10,769 Rb Rb Rb Ra = 10,769 Se Rb = 1 = R3 = 10,769	mo omplificados
Notas:	

