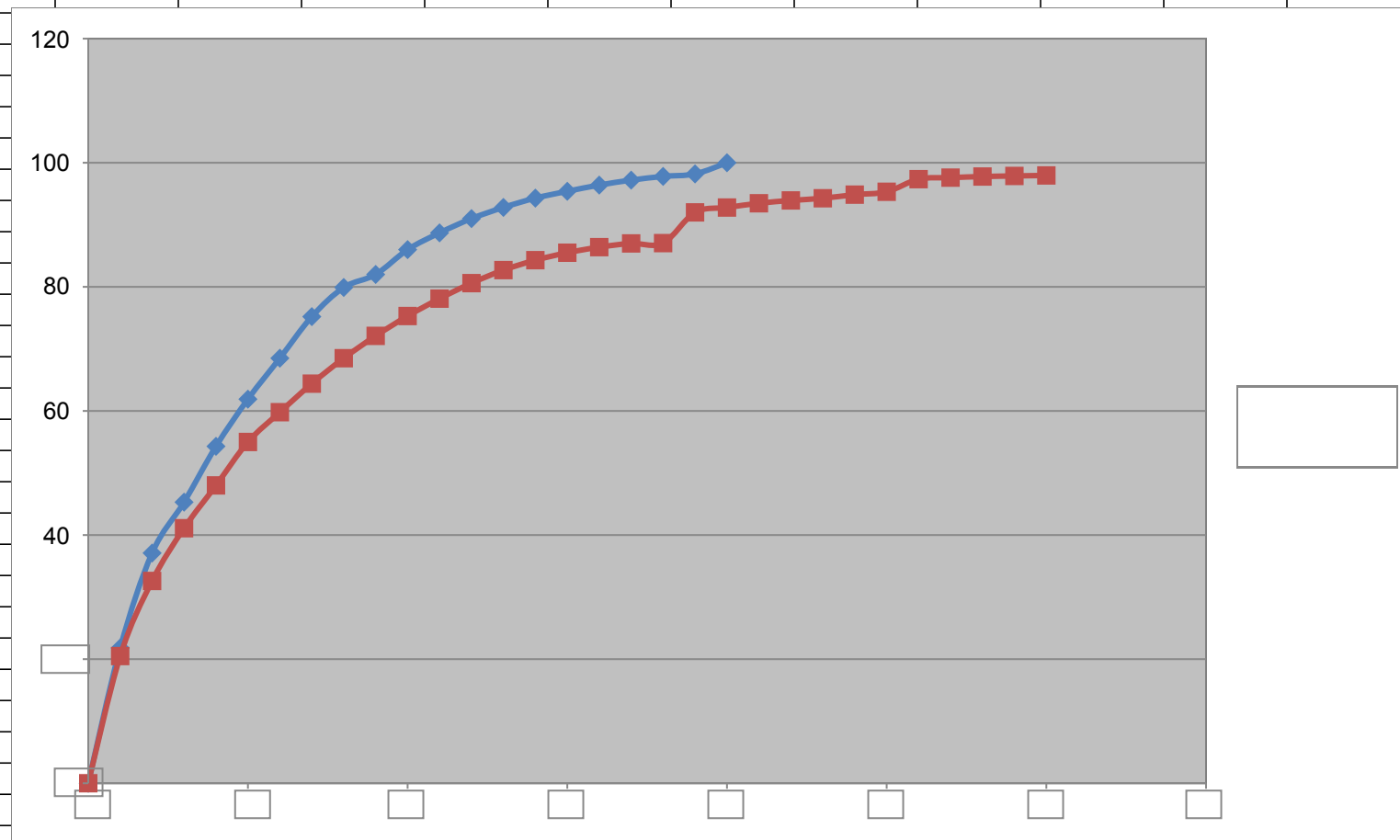


time	conversion						
0	0	0	0				
1	21.8	1	20.5				
2	37.1	2	32.6				
3	45.3	3	41.1				
4	54.3	4	48				
5	61.9	5	55				
6	68.5	6	59.8				
7	75.2	7	64.4				
8	79.9	8	68.5				
9	82	9	72.1				
10	86	10	75.3				
11	88.7	11	78.1				
12	91	12	80.6				
13	92.8	13	82.7				
14	94.3	14	84.3				
15	95.4	15	85.5				
16	96.4	16	86.4				
17	97.2	17	87				
18	97.8	18	87.0				
19	98.2	19	92.0				
20	100	20	92.8				
		21	93.5				
		22	93.9				
		23	94.3				
		24	94.9				
		25	95.3				
		26	97.4				
		27	97.6				
		28	97.8				
		29	97.9				
		30	98.0				



							Time	parameter	Conversion	Conversion	Error	Error			
TESTER							-	1.00	0%	0.00%	0	0.0294254			
T	= TESTER						60.00	0.97	26%	21.80%	0.0016012				
T	= TESTER						120.00	0.94	41%	37.10%	0.0018484				
T	= TESTER						180.00	0.91	52%	45.30%	0.0042808				
T	= TESTER						240.00	0.88	59%	54.30%	0.0025215				
T	= TESTER						300.00	0.86	65%	61.90%	0.0009233				
							360.00	0.83	69%	68.50%	6.566E-05				
$e^{(\tilde{E}-1)*k*C_{A0}*t} = \frac{\tilde{E}-x}{E*(\tilde{1}-x)}$							420.00	0.80	73%	75.20%	0.0005722				
							480.00	0.78	76%	79.90%	0.0017904				
							540.00	0.76	78%	82.00%	0.0015596				
							600.00	0.73	80%	86.00%	0.0035232				
							660.00	0.71	82%	88.70%	0.0047779				
							720.00	0.69	83%	91.00%	0.0059613				
TESTER							780.00	0.67	85%	92.80%	0.0067544				
Tester	0.7	TESTER					840.00	0.65	86%	94.30%	0.0073475				
Tester	1.1						900.00	0.63	87%	95.40%	0.0074904				
Tester	Tester	0.00741	Tester				960.00	0.61	88%	96.40%	0.0076511				
Tester							1,020.00	0.59	88%	97.20%	0.0076254				
							1,080.00	0.57	89%	97.80%	0.0073915				
							1,140.00	0.55	90%	98.20%	0.006941				
							1,200.00	0.54	90%	100.00%	0.0090728				

$$S \sqsubseteq e \quad (E \sqsubseteq 1)^* k^* C_{A0}^* t$$

$$x \sqsubseteq \frac{E \sqsubseteq 1 \quad S \sqsubseteq}{E \sqsubseteq S}$$

