	Ficha 10 22/23	
	(3.) (Resolveno melhor)	
	length = O[200, Sure , TIZ])	
1		
_	=> length - in = [zero, suce-II] - F. length	1467
+	=> length = [zero; svee-Tz] - (id + id x longth) + out	1331
-	= out length = out - [zero, succ. Ti.] · (id+id x length)	· out \ 344
+		5100
+	(=) out - length = out in · (id+Tz) - (id+idxlength) - out	2 (1,22)
	= out length = (id + (Ttz - (id xlength)))-out	{25,14
-	= out · length = (id + (length · Tz)) · outz	131
		51356
	= art - length = (id+length) - (id+TTz) - artz	\$ 1,254
	= out · length = F length · (lid+TTz)·cut_)	{21
	1 No O Mi	
	= length = I (id+II2) at 2	1559
_		