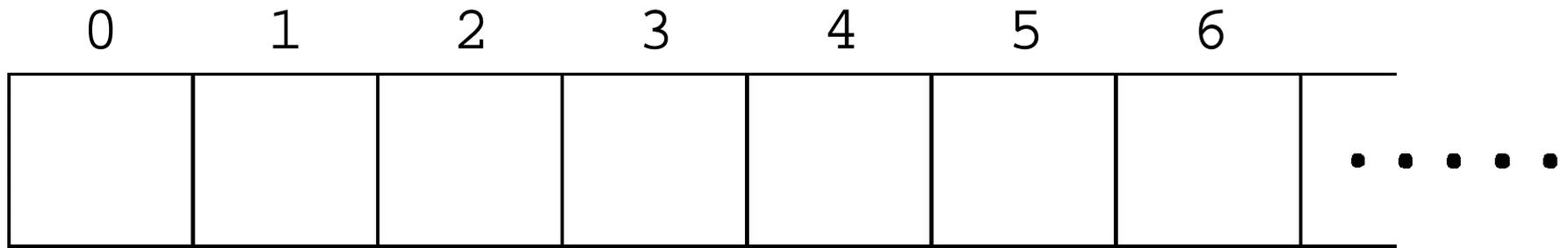


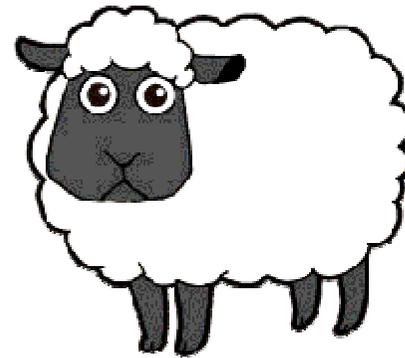
「コンピュータに仕事をさせる」
とはどういうことか？

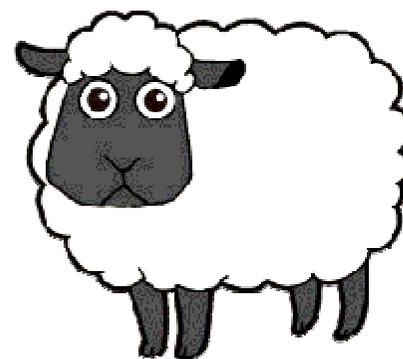
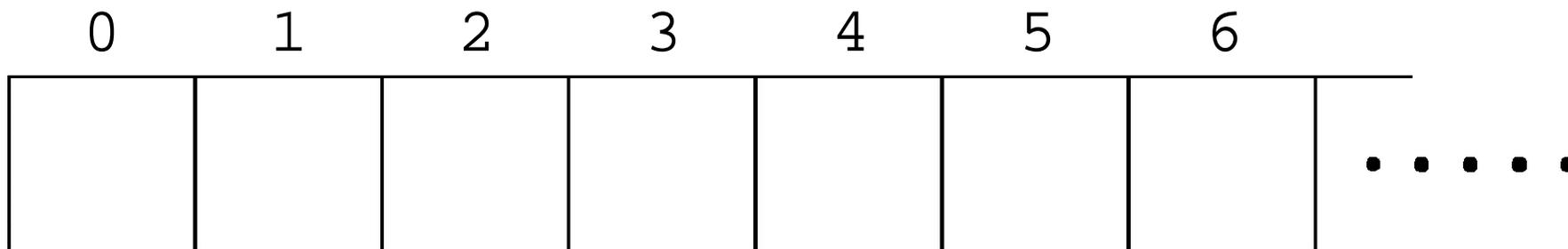
(“チューリングマシン”の直感的なイメージ)



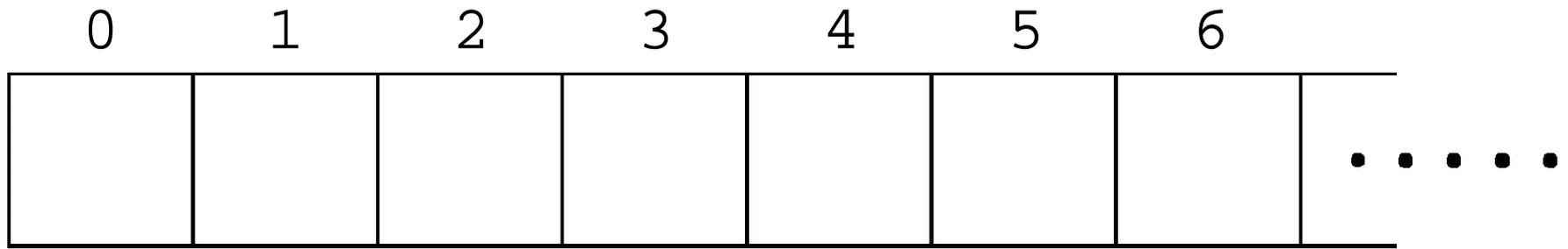
↑
データ記録用の
テープ

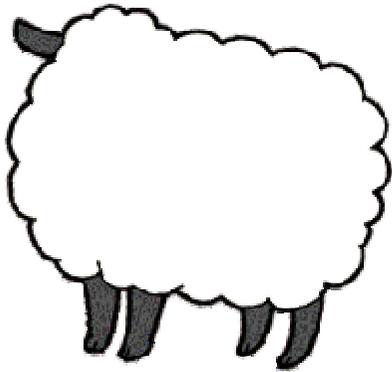
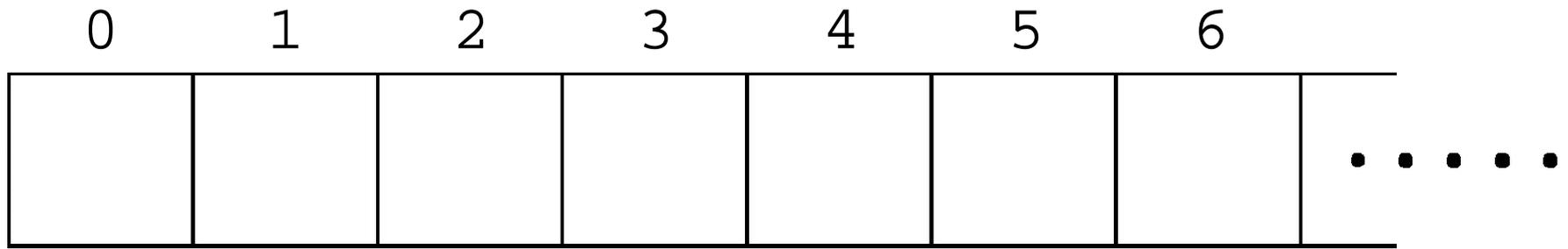
「オートマトン」 →
(自動羊)

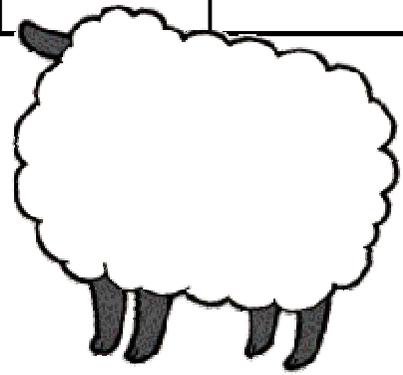
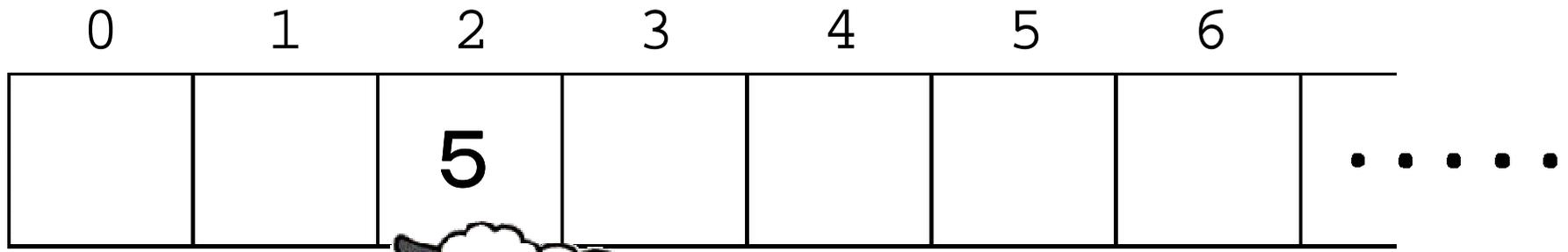


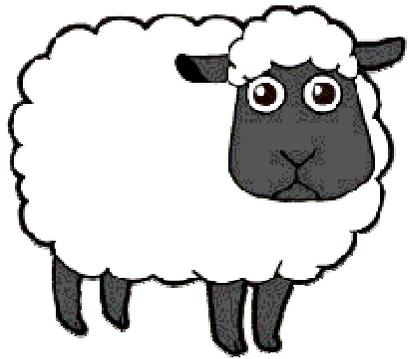
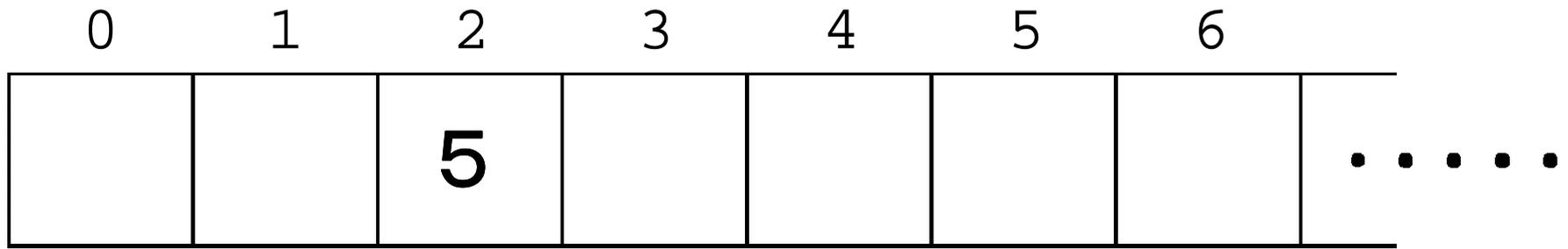


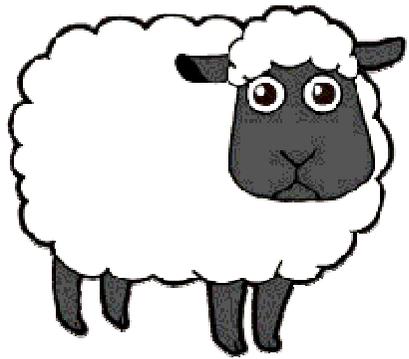
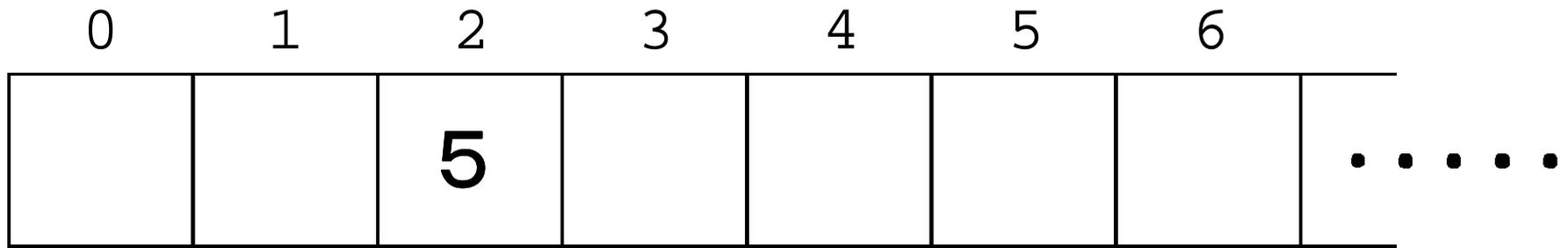
2番目に「5」
と書いて！



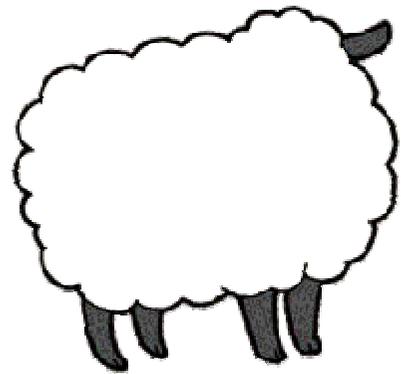
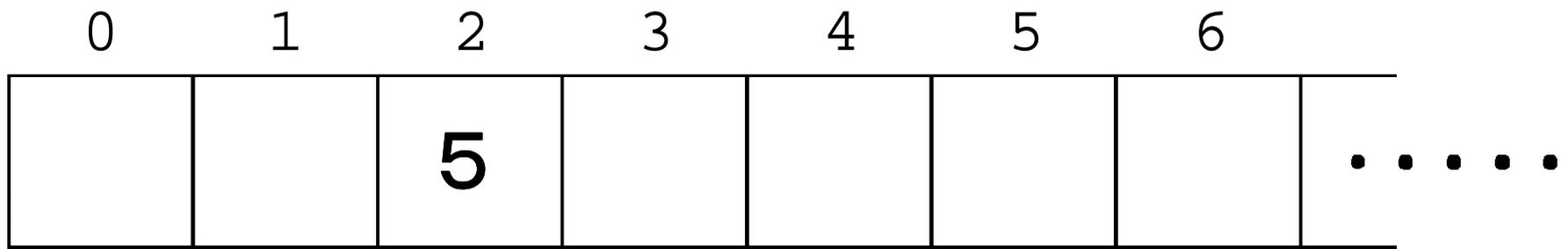


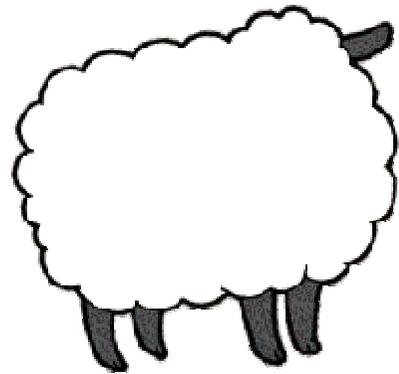
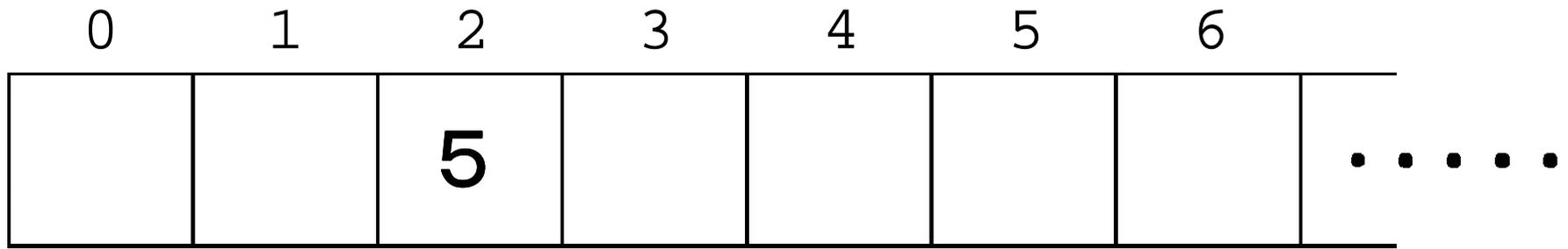


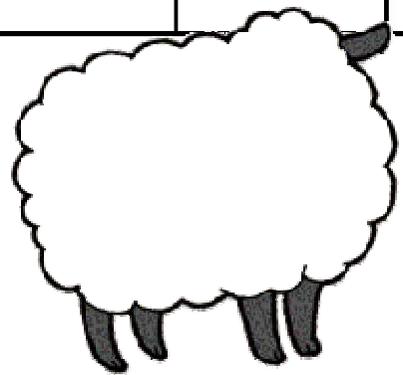
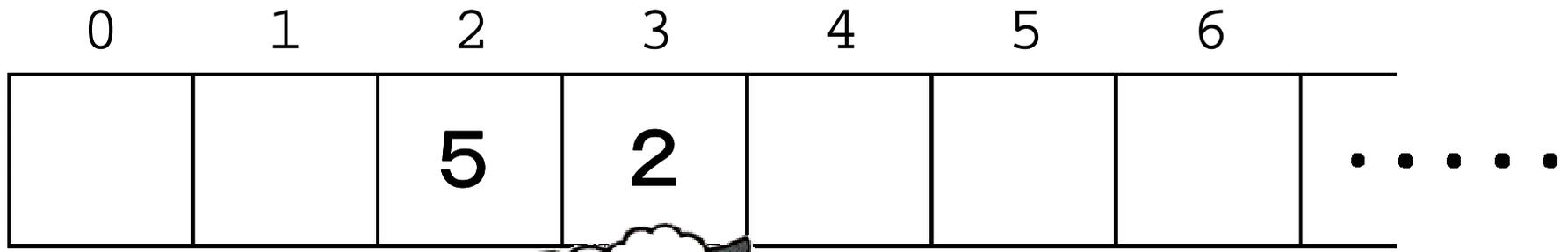


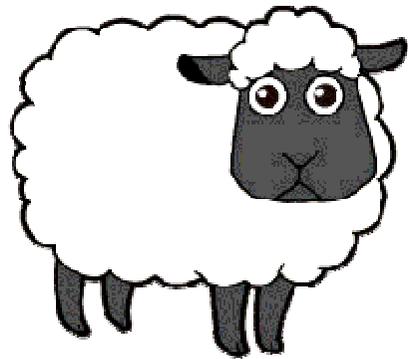
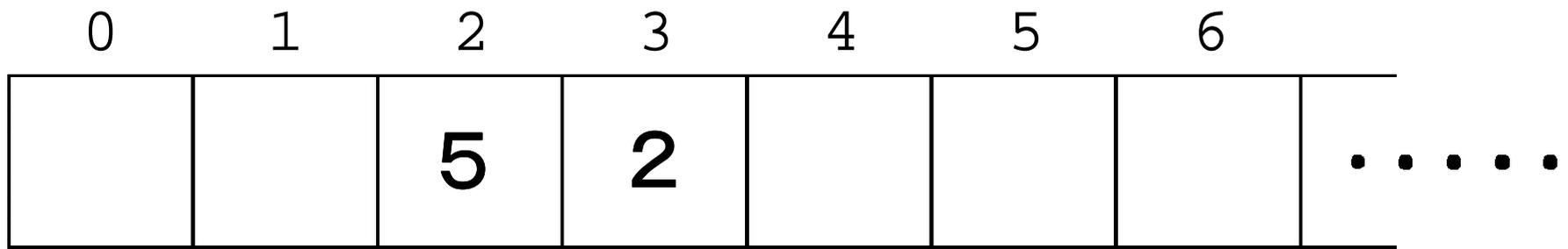


3番目に「2」と書いて！

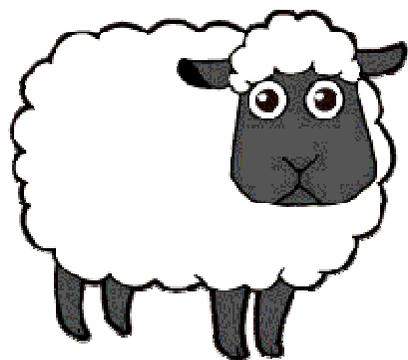




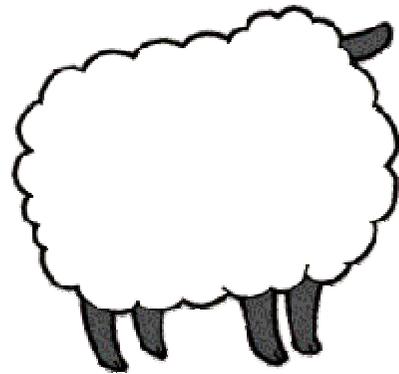
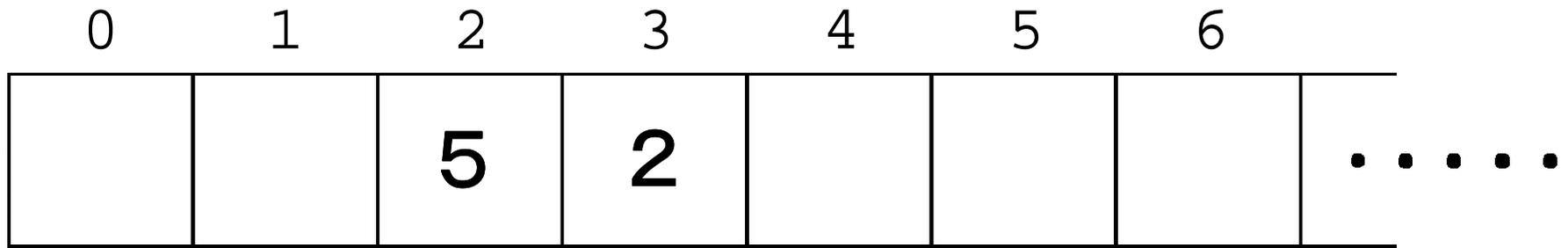




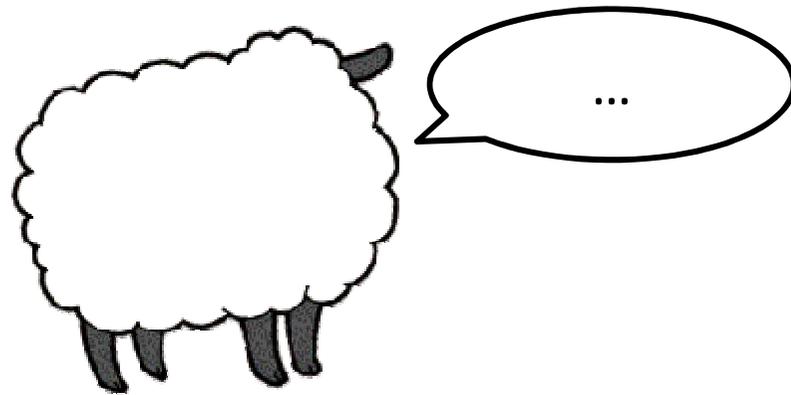
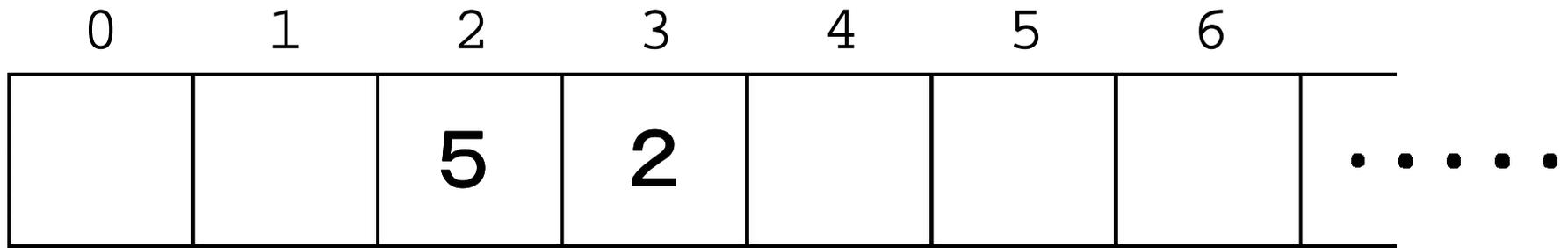
0	1	2	3	4	5	6	...
		5	2				

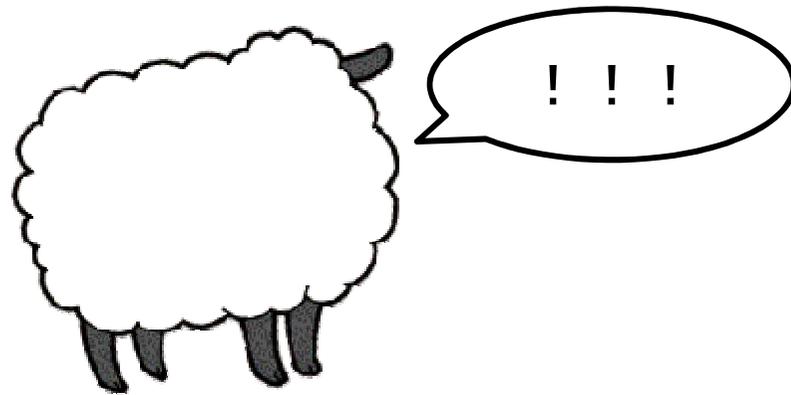
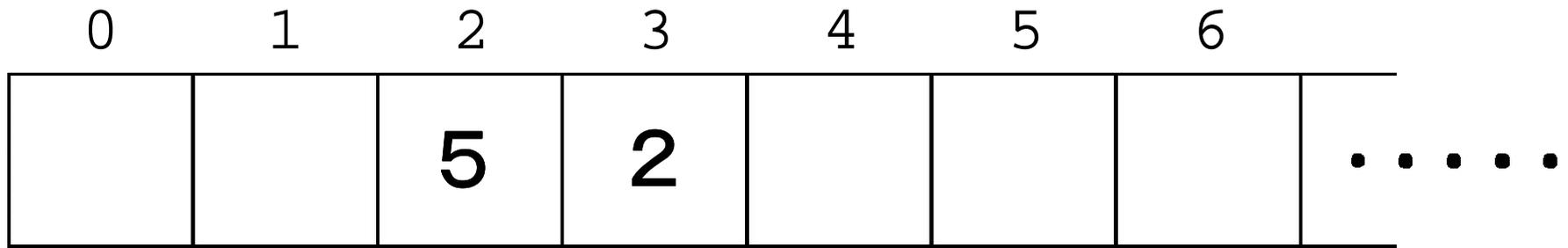


2番目の値と
3番目の値を足して
結果を5番目に入れて！

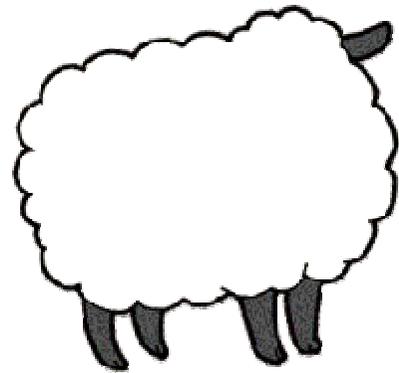


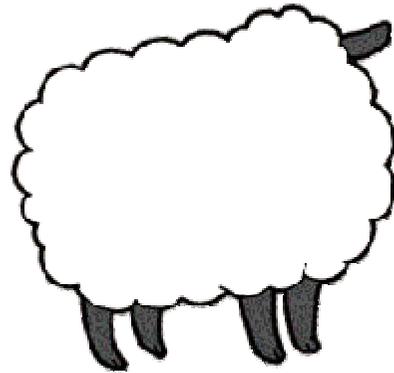
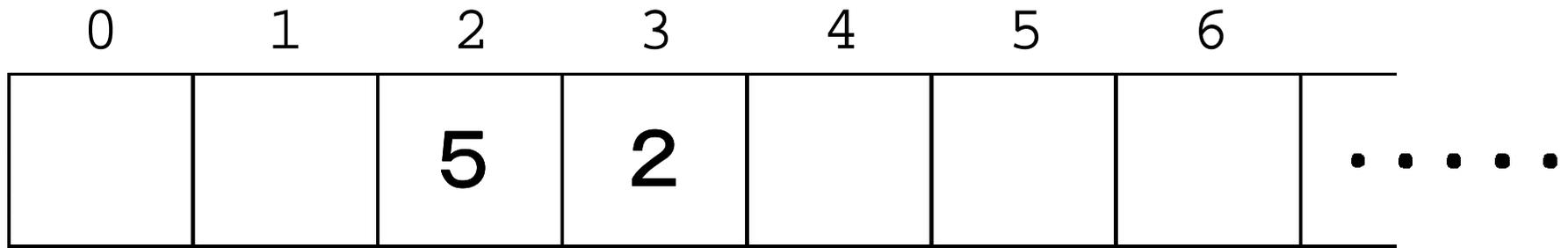
2番目と3番目...
足すと...

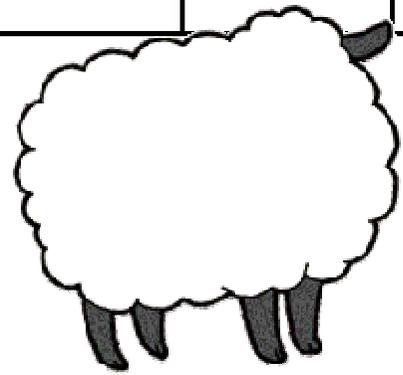
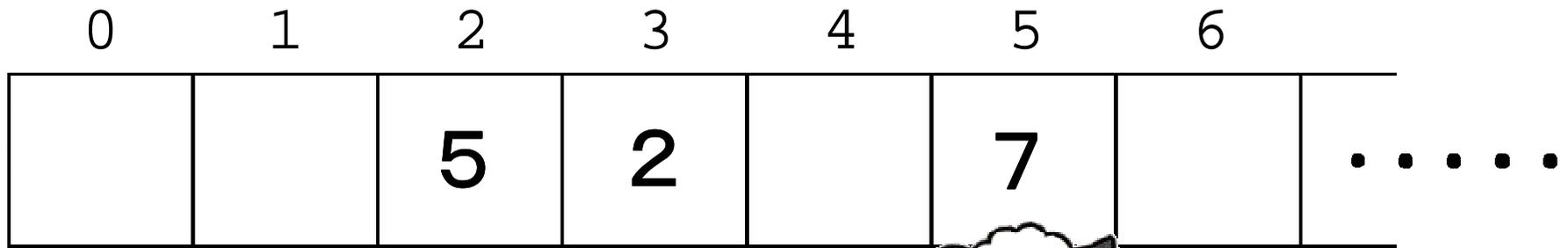




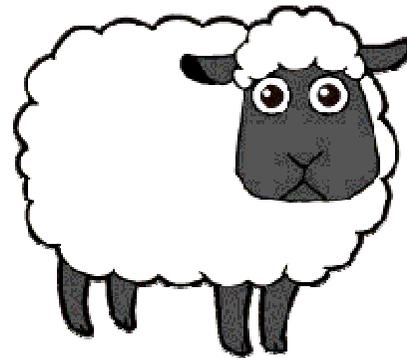
		5	2				...
0	1	2	3	4	5	6	





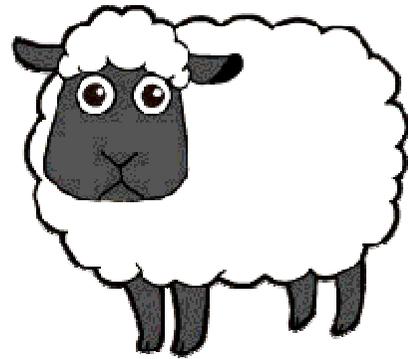
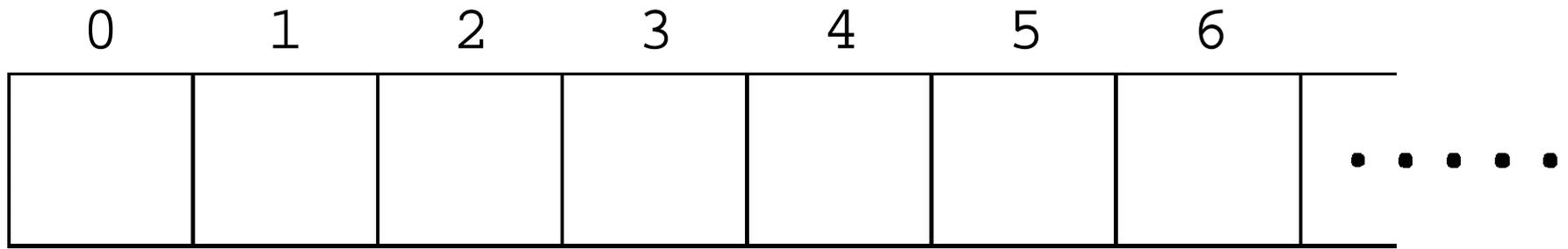


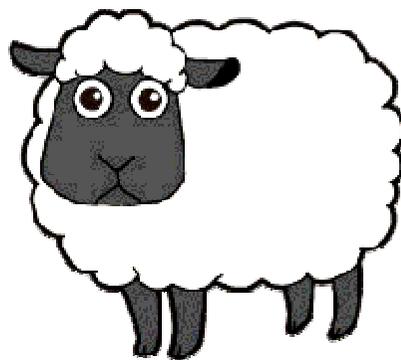
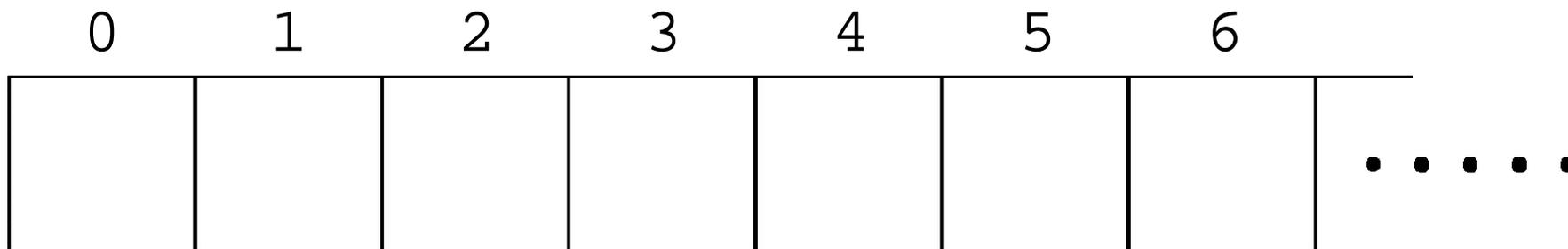
0	1	2	3	4	5	6	...
		5	2		7		



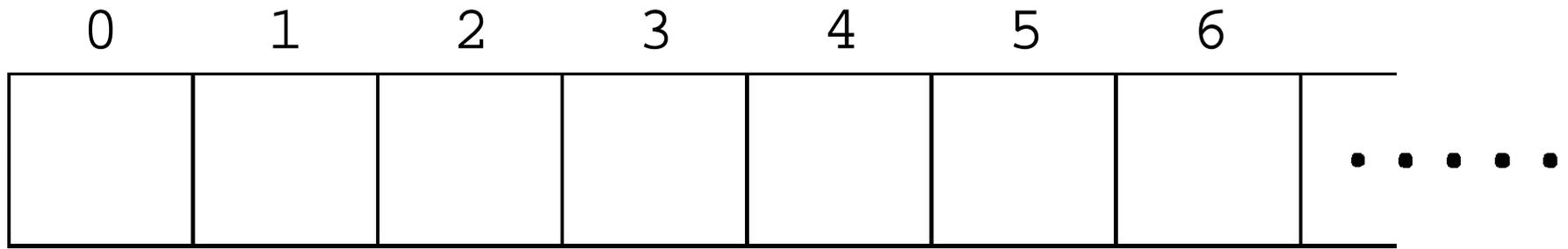
実際のコンピュータにおける 「変数」とは？

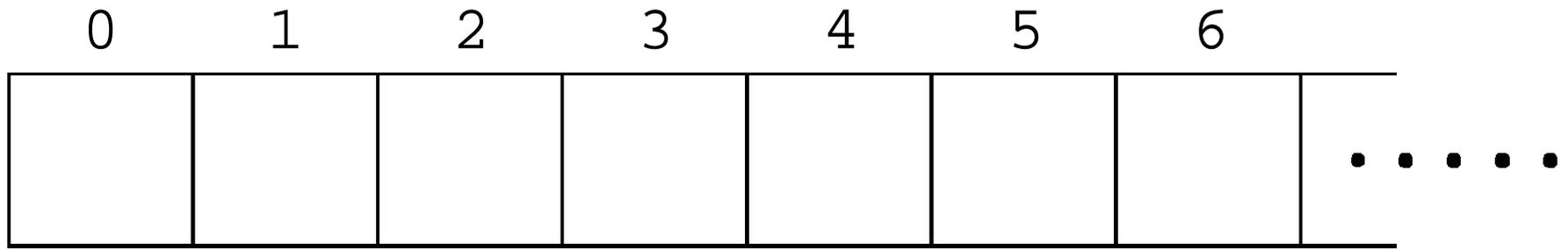
(“チューリングマシン”による直感的なイメージ)

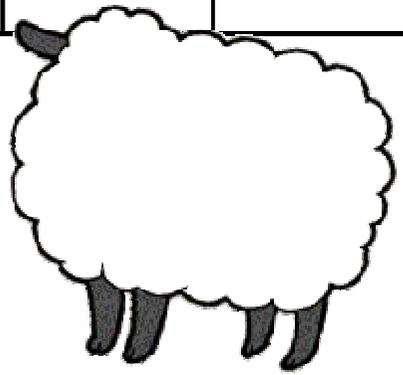
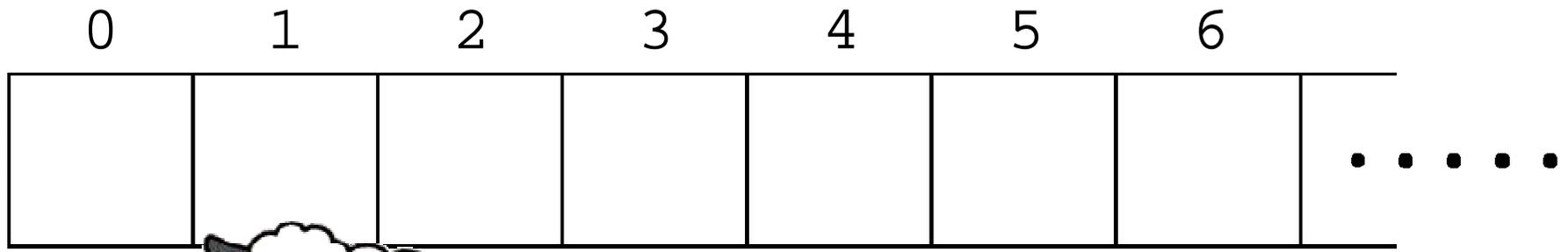




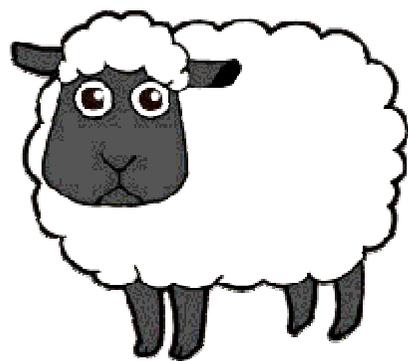
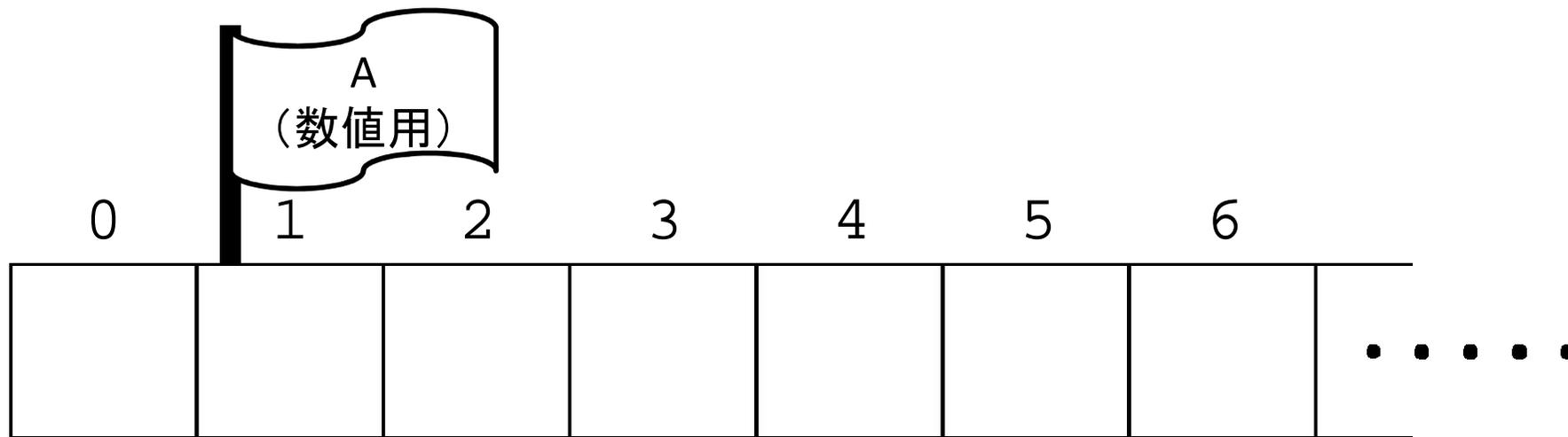
“A”という名前の
数値の容れ物を用
意して！

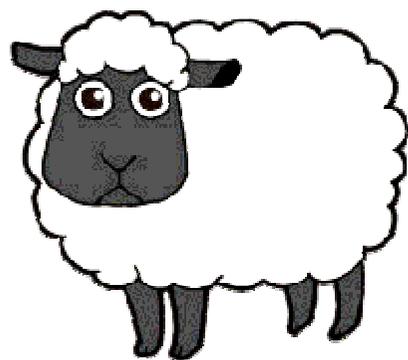
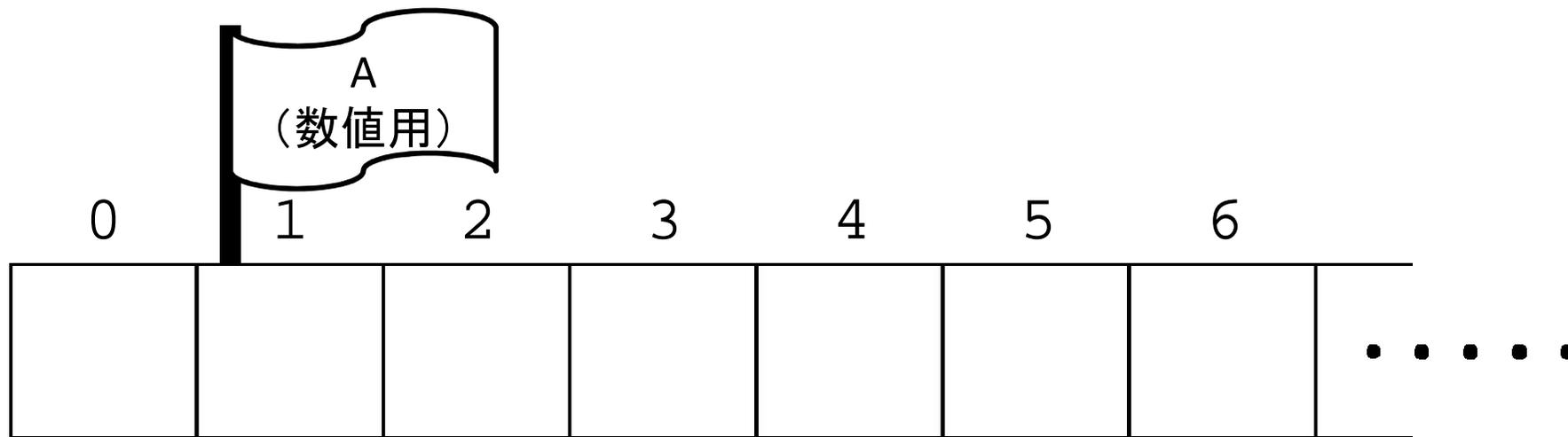






ここにしよう~





“A”に137を
入れて!

A
(数值用)

0

1

2

3

4

5

6

	137						...
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