

For example,

	0
	167.05
	167.80
	167.45
($t-3$)	166.70
($t-2$)	166.95
($t-1$)	167.30
(t)	167.10

	0	1
	167.05	167.80
	167.80	167.45
	167.45	166.70
($t-3$)	166.70	($t-2$) 166.95
($t-2$)	166.95	($t-1$) 167.30
($t-1$)	167.30	(t) 167.10
	167.10	-

SHIFT(1)

drop

final column will be the target (in this case 1)

since, ($t-1$) is used to predict t , t is used to predict ($t+1$) and so on.