Tobleau primat

- Co B b = 0 X + (CF - Co B F) X - 2

o s +

At each Iteration

				×4	-
\Box	0	J		Ē,	
Ĭ.				ā,	
<u>թ</u> ա	I		(Que To make	_s row += og win1{ \[\sigma \text{pivot element} \]

| wout to torus a.h. a.m. to (000 ... 1.000)

combination of the vous a (6) (N) (6) (N)

To get the values of -2 = 10 -5/3 0 1/3

The variable entering X3 = 12 0 8 1 -2

The barris right.

X1 = 1 1 1/3 0 1/3

The barris right.

X4 = 1 1 1/3 0 1/3

The variable entering the barris (x.)

New your 0 = previous row 0 + of (new proof your)

Schneu s.t. E. Larresponding to the words of the words entering the barris (x.)

15 0. (C4 in this case)

C. 15 (0 = D opt lest ferced (sevel a men bes s)

anoise of the suthering war XII 1 th < 0