

^{TOP ROW}
A = CORRESPONDING ROW VALUE

^{FIRST}
B = COLUMN VALUE

C = TABLE INTERPOLATED VALUE

	X	x	D	E	x	A
x	x	x	x	x	x	
x	x	x	x	x	x	
F	x	x	H	I	x	
G	x	x	J	K	x	
x	x	x	x	x	x	

$$L = H + \left(\frac{I-H}{E-D} \right) (A-D)$$

$$M = J + \left(\frac{K-J}{E-D} \right) (A-D)$$

$$C = L + \left(\frac{M-L}{G-F} \right) (B-F)$$