

Reme	mbe	r f	ror	n Ic	15†	tin	1e
We ro two	efer D indi	to ir ces	ndivi that	idua t spe	l loc ecif <sup>,</sup>	atio y th	ns of a matrix using e row and column
n v n	ums = val = r iums(3	[ 1 1 iums( 3, 4)	2 1 1; (2, 3 = 14	3 2 1; 3); 4;	4 3 C	5; ) 15	6 7 8 9 10; ; 16 17 18 19 20];
		4	2	2	4	E	
nı	ums 1	1	2	3	4	5 5	val
nı	1 2	1	2 2 7	3	4	5 5	val
nı	<b>JMS</b> 1 2 3	1 1 6	2 2 7	3 3 8	4 4 9	5 5 10	val
ทเ	1 2 3 4	1 1 6 11 16	2 2 7 12 17	3 3 8 13 18	4 9 0 19	5 5 10 15 20	val



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level 1998	1999	2000	2001	2002	2003	2004	2005
advanced 7	9	15	18	20	24	29	35
proficient 17	15	18	27	24	27	28	27
needs improvement 24	23	22	30	31	29	28	24
failing 52	53	45	25	25	20	15	15



























