













MS-Excel tutorial notes by James Tam





















su	M • : X	✓ f _x	=VLOOKUP(E4	4,J5:L7,3)			
	E	F	VLOOKUP(lo	okup_value, table_array, col_ii	ndex_num, [range_looku	ip]) K	L
	Total compensation	Tax rate	Tax deducted	After tax income	Tax brackets		
ľ	\$101,000.00	20.00%	\$20,200.00	\$80,800.00	Min income	Max income	Tax rate
İ	\$79,000.00	15.00%	\$11,850.00	\$67,150.00	\$0.00	\$59,999.99	10.00%
l	\$85,000.00	,J5:L7,3)	#N/A	#N/A	\$60,000.00	\$99,999.99	15.00%
1	\$215,000.00	#N/A	#N/A	#N/A	\$100,000.00	Unlimited	20.00%
I	\$540,001.00	#N/A	#N/A	#N/A			
I	\$1,020,001.00						
1	lookup table fit into any o range in the	(=\$100 f the ra lookup),000) so # inges beca table from	N/A is returne use it's below 135 – L7).	ed (the look the bounda	up value ry of the	e doe: e lowe



Excel: