Midterm Exam Answer Sheet

Name:

T/F Question: I affirm that I have not received or given any unauthorized help on this exam, and that all work is my own.

Answer for T/F Question: _____

2	3	4	5	6	7	8
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K^{d*}	r^*	C.l	rK^s	K^d , N^d	rK^d	$T^* = G$
	·	, ,	,	, , , , ,	, 11	
10	11	12	13	14	15	16
$K^s = K^d$	$(1-a) N^{-a}$	aK^{a-1}	K	Y	$K^a N^{1-a}$	1-l
18	19	20	21	22	23	24
	1					
$2^a \left(1 - l\right)^{1 - a}$	$2^a (1-l)^{1-a} - G$	l	$\begin{bmatrix} 2^a (1-l)^{1-a} - \\ G \end{bmatrix}$	0.67	0.33	1.23
26	27	28	29	30	31	32
$\frac{1}{C}$	-b	-bC	w(1-t)	w(1-t)	aN^{a-1}	$\left (1-a) N^a \right $
34	35	36	37	38	39	40
$aN^a(1-t)$	$(1-a) N^a$	aN^{a-1}	a(1-t)	0.09	1.66	0.3
42	43	44				
0.94	0.77	0.0929				
	K^{d*} 10 $K^{s} = K^{d}$ 18 $2^{a} (1 - l)^{1-a}$ 26 $\frac{1}{C}$ 34 $a N^{a} (1 - t)$ 42	$K^{d*} = r^*$ $10 \qquad 11$ $K^s = K^d \qquad (1-a) N^{-a}$ $18 \qquad 19$ $2^a (1-l)^{1-a} \qquad \frac{2^a (1-l)^{1-a} - G}{G}$ $26 \qquad 27$ $\frac{1}{C} \qquad -b$ $34 \qquad 35$ $a N^a (1-t) \qquad (1-a) N^a$ $42 \qquad 43$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$