L	1=1	Much Most (	Less	than	2=Less than Most Courses		bout A			4=More		n, using the following code: 5=Much More than Most Courses
_	ourse		_			***************************************						
①	•	3	<b>④</b>	<u>(5)</u>	Amount of reading							
①		3	4	5	Amount of work in other		ing) ass	signme	nts			
①	2	3	•	5	Difficulty of subject matt	er						
I	Descri	be yo	ur att	itudes	and behavior in this	course, u	ısina t	he fol	lowin	a code:		
	1=[	Definit			2=More False		Betwe			4=More	rue	5=Definitely
	F	alse			Than True					Than F	alse	True
			***********							····		
$\mathfrak{T}$	2	3	4		I had a strong desire to	take this co	ourse.					
1	2	3		(5)	I worked harder on this					have taken		
<u>D</u>	2	3	4	•	I really wanted to take a							
1	2	3	4	•	I really wanted to take the							
D -	2	③ (3)	<b>④</b>	•	As a result of taking this					eelings towa	ard this field	of study.
1	2	3	4	•	Overall, I rate this instru			eacher.				
Ð	2	3	4	•	Overall, I rate this course	as excelle	ent.					
F	or the	follo	wing	items,	blacken the space w	hich best	corre	spond	s to \	vour iudai	nent:	
	1=D	efinite	ely		2=More False		Betwe			4=More T		5=Definitely
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	@	3	$\stackrel{\sim}{\bullet}$	_	As a rule, I put forth mor							
0	2	3	4	•								ogress on course objectives.
	<b>②</b>	3	<b>④</b>	7	The instructor expected s						y for learning	g.
	2	3	4		The instructor had high a							
0	2	3	4		The instructor used educ presentations, etc.) to pre			(e.g.,	nterne	et, e-mail, c	omputer exe	rcises, multi-media
	_	ur ins	structo	or has	extra questions, ans				des	ignated be	elow (ques	tions 48-67):
)			(4)			EO (4)			_			
	<b>②</b>	③ ②	(4) (1)	<b>(5)</b>		58.①	2	3	<b>4</b>	<u>(5)</u>	Use the	space helow for comments
)	2	(3)	4	(5)		<b>59.</b> ①	2	3	4	(5)		space below for comments
)	② ②	③ ③	(4) (4)	(5) (5)		59.① 60.①	② ②	③ ③	<b>4 4</b>	(5) ( <b>5</b> )	(unless c	therwise directed).
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	ourse:						***************************************	······································				
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D_	2	3	•	(5)	Overall, I rate this course	as excell	ent.					
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					extra questions, answ						elow (ques	tions 48-67):
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