

								Re	epe	eati	ing	de	ecin	nals	;						
	F	or	eac	ch	of t	he	fol	low	/ing	g q	ue	sti	ons	, tic	k th	ie co	orre	ct	an	SW	er.
W	hich	rep	ea	ting	g d	eci	ma	al n	um	bei	r is	е	qua	l to	5/1	5?					
	0.00	33	3] ().3	333	5			0.	030	033	3			0	.00	003	3
W	hich	rep	ea	ting	g d	eci	ma	al n	um	bei	r is	е	qua	l to	10/	11?					
	0.90				C] (0.0	90				0.	009	90				0	.00	000	090
W	hich	rep	ea	ting	g d	eci	ma	al n	um	bei	r is	е	qua	l to	7/1	1?					
	0.96	3			C] (0.0	60				0.	30					0	.63		
W	hich	rep	ea	ting	g d	eci	ma	al n	um	bei	r is	е	qua	l to	5/6	?					
	0.83				C] (3.8	3				0.	083	3				0	.00	83	
Th	e fra	ctio	on	tha	ıt is	ec	γua	al to	0	. 7 is	s?										
	7/9				C] 7	7/9	9				7/	999	9				7	7/9	9	
Th	e fra	ctio	on	tha	ıt is	ec	quε	ıl to	0	.09	is	?									
	1/10] 1	/13	5				1/	11					1/	′9		
Th	e fra	ctio	on	tha	ıt is	ec	quε	nl to	0	.15	is?										
	15/9	9] 1	5/8	39				15	/33					5	/33	5	



Class:



Name:

	Repeating decimals										
				he correct answer.							
1.	Which repeatir	o.3333	ber is equal to 5/	0.0003							
2.	Which repeatir	ng decimal num	ber is equal to 10 ,	0.000090							
3.	Which repeatir	ng decimal num 0.060	ber is equal to 7/1	0.63							
4.	Which repeatir	ng decimal num 0.83	ber is equal to 5/0	0.0083							
5.	The fraction th	at is equal to 0	.7 is?	77/99							
6.	The fraction th	at is equal to 0.	.09 is?	1/9							
7.	The fraction th	at is equal to 0 .	.15 is?	5/33							