!:600'

! 19304' ! 1135.-6/13' 6-5' ! 1; , 47/9343'

! 1; , 47/9343'

+<= " \$ > *)+" <' * ? " #)') @&'! " # \$%&'

)&*!@+ <s'%)\$*)&s+&%'< th=""><th></th><th></th></s'%)\$*)&s+&%'<>		
B3.T6/4'%/95U'	•	
	•	
	•	
47/00401	•	
,47/9340'	•	
	•	
B367/.74'&V437.040'	•	1

! "#\$%&'B\$ "S\$ * > '

)&\$>'[X'KLKL'

Please refer to Moodle for detailed information about specific content each week

\ 441'	, 47/9343')1C.7'	* 00400Q4-/0' (94'

!	ļ	!	&\$, -' +' (!	ļ.	ļ.	ļ.	į.
"#\$%!	&\$'(#)!	* \$+()#+' (!	. /#0. %\$1!	311\$11%\$' #!4-#\$-+, !	5/\$!2,#\$!, ' 2!1/6%+11+. ' !	5\$, 2&+' \$!9!	>, -?1!
			, 11\$11\$2!		-\$7/+\$%\$' #1!	, 61. 8/#\$!9, +8!:; <=!	-\$#/-' \$2!
! "#\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/012#	! 67#	#	; /%#<%%' () *(+#%#=*%' (*=#+0#> +12*#/0@#@*3#</th <th>F (3&(*#41&5#\(#@**D#: "#\$B<&3<g3*#< th=""><th></th><th></th></g3*#<></th>	F (3&(*#41&5#\(#@**D#: "#\$B<&3 <g3*#< th=""><th></th><th></th></g3*#<>		
	0(3%(*#		89!"!#	+/*#%+1=*(+#1(=*2%+<(=%#+/*#>012%*#) <+*2&<3#+0#	AO2#-H#/2%I#O(*#<++*) ?+#		
	41&5#		89!"-#	+/*#1%*#<(=# ?20?2&<+*#<??3& <+&O(#OA#3&(*<2#<(=#	?*2) &++*=J#<(=#0(>*#		
			89!":#	0+/*2#@022*>+#)	>0)) *(>*=#<#) <k&) #oa#-#<="" 1)="" th=""><th></th><th></th></k&)>		
			89-"!#	<(\%@*2\#<(=#\%1)) *=#1?#+0#AO2)#<(#<\\%\'() *(+#	/012%#+0#>0) ?3*+*"#		
				'2<=*"#E?*>&A&>#) <2D&('#>2&+*2&<#<2*#?2OB&=*=#@&+/#			
				+/*#<%%' () * (+"#			

Q.

!	
!	
	"#\$\\!\\" ()*+, +\\ 0+\!\!2, +'*3456.+7\!8-7+*.26-7\\ -9\!\\\:\!8-7+*\)\\\\ -9\!\:8-76(\\\+-26\;.\!
	"#\$\%!&' -=+)286;!8-7+*.26-7/-9!':!8-7+*)//-9!(62, .1!6-6;3./.1!.262/.2/=.1!='()82/-9!
	"#\$%!?-47+)2,!8-7+*.26-7/-9!':!.)+=/6;/.2!5'7/+.!':!@-'A;+79+!
	"#\$\B!C/.=+*-(+-2!':!@-'A;+79+!7+0+;')(+-2!6-7!*+.+6*=,!7/*+=2/'!
	"#\$\D!E-' A;+79+!':!+-9/-++*/-9!7+./9-!)*6=2/=+!
	"#\$%F!G-7+*.26-7/-9!':!.=')+1!)*/-=/);+.1!-'*(.1!6=='8-265/;/2/+.!':!.8.26/-65;+!+-9/-++*/-9!)*6=2/=+!
	"#<\\$!H));/=62/" -!':!+.265;/., +7!+-9/-++*/-9!(+2, '7.!2'!='();+1!)*'5;+(!.';0/-9!
	"#<% J;8+-2!6));/=62/' -!' :!+-9/-++*/-9!2+=, -/K8+.1!2' ';.!6-7!*+.' 8*=+.!</td
	"#<%!H));/=62/' -!':!.3.2+(62/=!+-9/-++*/-9!.3-2,+./.!6-7!7+./9-!)*'=++.!
	"#<\B!H));/=62/' -!' :!. 3.2+(62/=!6))*' 6=, +.!2' !2, +!=' -78=2!6-7!(6-69+(+-2!' :!+-9/-++*/-9!)*' L+=2.!