PERCUSSION INTERVALS- PITCH TENDENCY								
	How many cents flat?	In Tune	How many cents sharp?					
Bass Note:				You will need:		a partner, pitch tendency sheet,		
m2			& a tonal energy tuner set on voice.					
Bass Note:		**Yo	u will be do	ing this assi	gnment t	three times 1st		
M2				seme	emester.			
Bass Note: _				**	Record and send to me through email.			
m3				1.)	Choose yo	our bass pitch	Be sure	it is within
Bass Note:					your range) .		
M3		2.)	Review intervals, by playing and singing at the					
Bass Note:					same time for warm up.			
P4				3.)	Begin each interval check with a good solid			
Bass Note: _					breath.			
P5				4.)	Play the bass note for reference. Sing it for			
Bass Note:				approximately 8 SLOW counts. Sing the interval				
m6_					holding it for 8 SLOW counts. Then play the			
Bass Note:					interval for reference. Try to keep the pitch steady.			
M6_				5.)	You should <u>not</u> be looking at the tuner.			
Bass Note:			Your partner should watch the tuner and record					
m7					your results for both the lower and upper pitches.			
Bass Note: _					EX.)	H.m.c. flat?	In tune	H.m.c. #?
M7					Bass Note	-20		
Bass Note: _					m2		X	
Octa	ave				Bass Note			10
			6.)	Turn in dates are as follows:				
IMPORTANT INFO:					Tuesday, September 12th, 2017 (Green)			
1) 1st PT - You may just mark "b" "X" or "#". no cents.					Thursday, October 19th, 2017 (White)			
2) 2nd & 3rd - mark how many cent # or b.					Friday, December 15th, 2017 (Gold)			
3) For each PT, turn in the intervals you are				7.)	You will receive a copy of each completed exercise.			
comfortable with. Strive to improve with				8.)	ALONG WITH YOUR FINAL PT EXERCISE,			
each PT.					you will hand in a one page paper summarizing			
4) jacquelyn.meunier@southeastpolk.org					the results	of the 3 PT e	xercises y	ou completed this
					semester.			
					**Typed, double spaced, 12pt font			