Sndinfo ((10)
Filename	-h
Filetype(2)	
Sample rate	
Bit depth	
numChannels	
numSamples	
soundlength	
stdin(fnf)	
Methods	
Read(file): voi	d
Sndmix (15)
Filename x,i	-h
newName(file)	-o file
numBefore[i]	
Methods	
Using a Helper	•
Help() : void	
Output(file) : v	oid

Filename x,i stdin(fnf) -o Outputs filename Outputs in .wav format instead of .cs229 (extra credit) Methods Read(file): void Output(file): void	stdin(fnf) -o Outputs filename newName(file) file maxChannels or errors -w instead of .cs229 (extra credit) Methods Read(file) : void	Sndcat (1	5)		
Read(file): void	Read(file): void	stdin(fnf) newName(file) maxChannels	-o file	Outputs filename Outputs in .wav format instead of	
		Methods			
Output(file): void	Output(file): void	Read(file): voice	d		
		Output(file): vo	oid		

Multiply (mult i, file i): void

Sndge	en (20)	
Frequency	-h	sine
Waveform	-o file	triangle
Volume	bits n	sawtooth
Bitdepth	sr n	pulse
sampleRate	- fr	pfp
duration	- tr	
releaseTime	-vp	
attackTime	-ar	
DecayTime	-dr	
PeakVolumePercent	-sp	
sustainVolumePercent	***	

	Decay Time Peak VolumePer sustain VolumeF		-di -sp -rr)							
	Me	thod	S								
	setBitDepth(n)	: void									
	Sndcvt (15)										
Forn	nat(2)	-h									
Stdi	n(fnf)	-o file									
	vav then .cs229 .wav										
	Methods										
conv	vert(): void										
fileH	Iandling(): void										
Help	o(): output										
Outpu	t(file): void			: void		Sndca	at (15	5)			\neg
				(p) : vo		Filename			Helper screen		
						stdin(fnf)		-o file	Outputs filename		
						newName maxChan		-W	Outputs in .wav format instead of		
	genSine(): vo	id		_'		or errors	11015		.cs229 (extra credit)		
	genTri(): voic	d				3.6.4	1				
	genTri(): voi	d				Metho				-	_
						Read(file) at(existing					
				_	exi	isting					
				Н		Help(): vo	oid				
				_		(maxChai					
	SndPla	ıy (30))			Output(fi	le): vo	id			_
	Must have .abc 22			sr n							
	format	-o fi	le	mute							
	New Name (file)	-W		l							
	Frequency of note		sn								
	Method	S									
	Read(file): void										
	Produce(): voice										
	Convert(): voice	l									
	Help(): void			Ī							
	Output(file): void	l									
	setBitDepth(): vo	oid									
	setSampleRate()	: void									
				-	_						

setSampleKate(): void		
muteInstrument(): void		