	What is it?	When/Why do you use	How do I do it?	What does it look like in-
		it?		text?
Quote	 Word-for-word from source Uses a narrow segment of the source 	 An exceptional insight A striking phrase Definitions that can't be changed 	 Use quotes Write down the source exactly as it is written 	"It may be possible to genetically engineer donor pigs so they lack the gylcosyltransferases that produce the cell-surface antigens." (Panno 825-6).
Paraphrase	 Rewriting a source in own words Usually shorter than the passage Takes a broader segment and condenses it slightly 	 To provide support for claims Add credibility to writing 	 Put it in your own words Be careful not to change the meaning 	It currently isn't possible for a pig's heart to be in a human, but if science can do more engineering (Panno 825-6) then a human body may not know the donor is a pig.
Summary	 Overview of a source Puts the main idea into your own words Significantly shorter than the original 	 For overview of information In general support of an assertion 	 Sum up the main idea Think "key point" 	As Panno's essay explains, scientists are hoping pig hearts could save human lives.

[&]quot;Taking Notes." 01:26:59 UTC. http://www.slideshare.net/covs/taking-notes-5823289.

Term	Meaning	Example from	Example from	New Example
		Notes	Text	

Categories

Approaches to studying intellectual development	Psychometric Approach	Piagetian Approach	Information Processing Approach
Who are the major			
theorists?			
What are the factors			
that compromise			
intelligence			
How can intelligence			
be measured?			
What are the specific			
processes involved in			
intelligence			
performance?			
What are the criticisms			
of this approach?			

Questions

[&]quot;Week 9 Regulating Reading 201501." 17:28:07 UTC. http://www.slideshare.net/edd101/week-9-regulating-reading-201501.