




Cornell Notes 	Topic/Objective: Data Types and Variables	Name: Felicity Taylor
		Class/Period:
		Date:

Essential Question:

Questions:	Notes:
What is a Data Type?	A data type defines what type of variable it is and what size the variable will be.
What is an Identifier?	An identifier is a unique name you give to a variable.
What is a double?	A double is a data type that can store fractional number such as 68.54.
What is a declaration?	A declaration is when you give a variable a type and unique name.
What is a string?	A string data type is used to store text surrounded by quotation marks.
What is initialization?	Initialization of a variable happens when you set an equal sign to establish its initial value.
What is char?	Char is a data type that stores single characters (like singular letters) within single quote marks.
What is a constant?	A constant is a variable that does not change.
What is an assignment?	Assignment is when you set a variable to a new value.

Summary:

[illegible]

