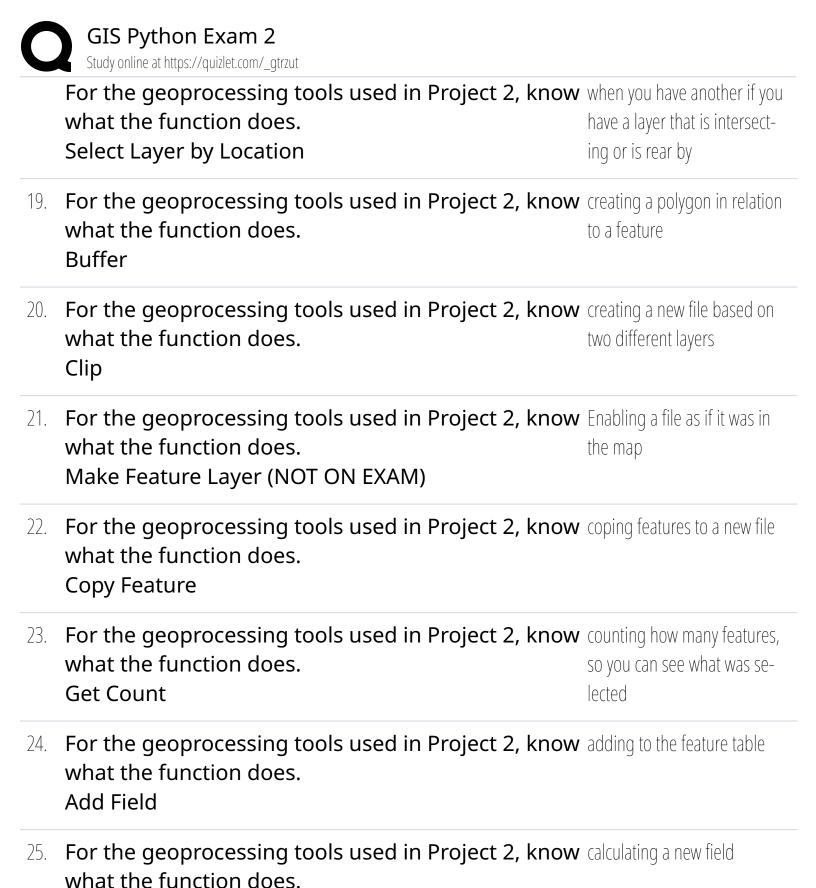
1.	Icons in ArcGIS Pro for Python Script	scroll
2.	Icons in ArcGIS Pro for Built-in tools	pathway model
3.	Icons in ArcGIS Pro for Toolbox	toolbox
4.	Icons in ArcGIS Pro for Toolset	toolbox with a hammer
5.	Icons in ArcGIS Pro for Built-in script	Hammer (written by esri)
6.	Python code required to use arcpy - the python package written by Esri	Import arcpy
7.	The input and output of geoprocessing functions are called	Parameters
8.	For Esri geoprocessing functions, how required and optional parameters are indicated in ArcGIS Pro and in the Esri documentation	'
9.	Parameters properties (5 things)	 Name Label Type (type of data to be expected) Direction (in or output) Required (or optional)
10.	When using a geoprocessing function in python, you can choose to use the parameter names or not.	- If you do not use the parameter meter names, the parameter

0. When using a geoprocessing function in python, you - If you do not use the paracan choose to use the parameter names or not.

meter names, the parameter values must be in the same order as shown in the function documentation.

- If you are not using the parameter names and need to skip

	Study offline at https://quiziet.com/_gtrzat	optional parameters, use "", keyword None, or "#" to skip the unneeded optional para- meters.
11.	Only base names need to be specified in geoprocessing functions for input and output datasets	when the workspace is set.
12.	The is set to the File Geodatabase created for the ArcGIS Pro Project by default. The is used to set the workspace in python.	workspace environmental model
13.	When a script is used within a Toolbox in ArcGIS Pro, what is the code to get input from the user.	arcpy.GetPerameterAsText(0)
14.	When a script is used within a Toolbox in ArcGIS Pro, what is the code to send a message to the user.	arcpy.AddMessage("your message")
15.	For what reasons would you send messages to a user. (3 things)	Status of the scriptError messageWhat is happening, what is next, the script is completed
16.	When a script is used within a Toolbox in ArcGIS Pro, what is the data type of parameter in which the user will select a layer from the table of contents.	,
17.	For the geoprocessing tools used in Project 2, know what the function does. Select Layer by Attribute	selects feature if a attribute matches



Calculate Field

26. calculating based on a

calculating based on area, link, quadrant



For the geoprocessing tools used in Project 2, know what the function does.
Calculate Geometry Attributes

27.	When fields are used in a Calculate Field expression, "!blank!"			
	the field name must be surrounded by what			

28.	Once you add a script to a Toolbox in ArcGIS Pro, you	Yes, You can still make
	can you still make changes to the script.	changes to the script after its
		added to the tool box

29.	Python code	for geoproce	essing functions	start with	Starts with arcpy.
	. ,	9 - 6 - 6 - 6			o con co man cpj.

۷,	Tythor code for geoprocessing functions start with	Starts with arcpy.
30.	How to create a custom function.	def function_name (parameters1, perameter2):code to executecode to executereturn value
31.	How to call a custom function.	Function_name (Parameters)
32.	In ArcGIS Pro, how to copy the python code for a geoprocessing function	next to run click drop down ar- row and the copy python code