







Modelling: Illustration		
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Budowa drogi ekspresowej S19 Kuźnica - Barwiniek

odcinek Nisko (węzeł "Zapacze" z węzłem "Solonków Małoniński Północ" (z węzłem))

KONCEPCJA PROGRAMOWA

Tryul opredivenost'

dla określenia warunków geologiczno-inżynierskich
posadowienia obiektów budowlanych inwestycji pod nazwą

z węzłem) - węzeł "Sokołów Małopolski Północ" (z węzłem)"

PRZEKRÓJ GEOLOGICZNO-INŻYNIERSKI

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Question	Answer	Mark
1. What is the difference between a function and a procedure?	A function returns a value, while a procedure does not.	2
2. How do you define a function in Python?	def function_name(parameters): function_body	2
3. What is the purpose of the return statement in a function?	To send data back from the function to the caller.	2
4. How do you call a function in Python?	function_name(arguments)	2
5. What is the difference between a local variable and a global variable?	A local variable is only accessible within the function it is defined in, while a global variable is accessible throughout the entire program.	2
6. How do you pass arguments to a function?	By providing the arguments in parentheses when calling the function.	2
7. What is the purpose of the *args parameter in a function?	To allow a function to accept a variable number of arguments.	2
8. How do you return multiple values from a function?	By returning a tuple of values.	2
9. What is the difference between a function and a class?	A function is a block of code that performs a specific task, while a class is a blueprint for creating objects.	2
10. How do you create a class in Python?	class ClassName: class_body	2
11. What is the purpose of the __init__ method in a class?	To initialize the attributes of the class.	2
12. How do you create an object of a class?	ClassName()	2
13. What is the difference between a class attribute and an instance attribute?	A class attribute is shared by all instances of the class, while an instance attribute is unique to each instance.	2
14. How do you access attributes of a class?	ClassName.attribute_name	2
15. What is the purpose of the self parameter in a class method?	To refer to the instance of the class.	2
16. How do you call a method of a class?	ClassName.method_name(arguments)	2
17. What is the difference between a class method and an instance method?	A class method is a method that is bound to the class, while an instance method is a method that is bound to an instance of the class.	2
18. How do you create a class method?	@classmethod def method_name(cls): method_body	2
19. What is the purpose of the __str__ method in a class?	To return a string representation of the object.	2
20. How do you create an instance attribute?	InstanceName.attribute_name = value	2

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IP activity	DNA (provision)	SNIP	IP (2N)
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