

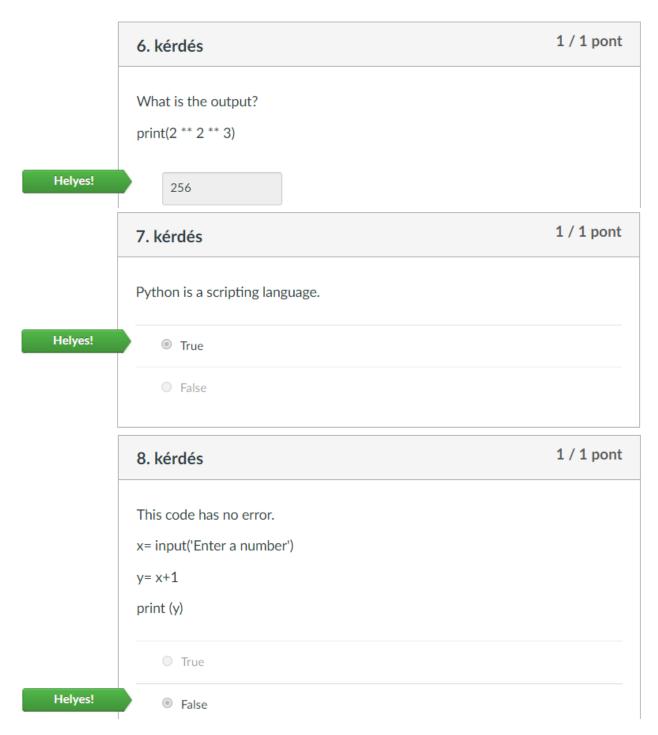
Usually, Interpreter is faster than the complier.

True False

Computers have a native language; just like us. Computers' native language is called Machine Learning.

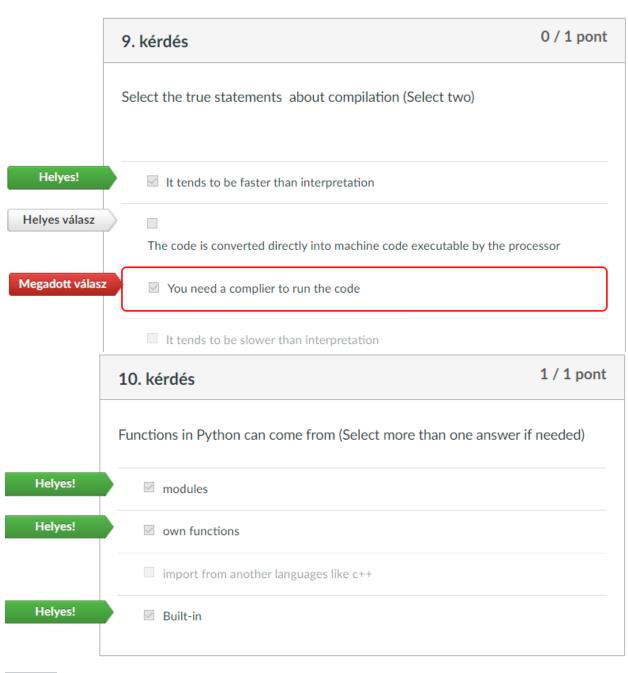
True <mark>False</mark>

	3. kérdés	1 / 1 pont
	What is the output?  var = 2  var = 3  print(var)	
	O Error	
	o var	
Helyes!	⊚ 3	
	© 2	
	4. kérdés	1 / 1 pont
	print () function is a built-in function type	
Helyes!	True	
	False	
	5. kérdés	1 / 1 pont
	what is the output? print ('2' + '2')	
Helyes!	22	



# Select the true statements (Select two)

Python is free, open-source, and multiplatform python is a good choice for creating and executing tests for applications Python2 is compatible with Python3 Python is faster compared to c++



Ist = []

del Ist

print(lst)



```
6. kérdés

0 / 1 pont

list_1 = ["A", "B", "C"]

list_2 = list_1

list_3 = list_2

del list_1[0]

del list_2[0]

print(list_3)

Helyes válasz

['C'] because it is copying

list_3

['C'] because it is slicing

Megadott válasz
```

for i in range(0, 6, 3): print(i)

#### 0 and 3

3 and 0

0 and 0

Error

# What is the output?

```
for i in range (-1,1):
    print ('%')

%%%%

%
%%
```

out of range



	2. kérdés	1 / 1 pont
	<pre>What is the output?  def add_numbers(a, b=2, c):     print(a + b + c)  add_numbers(a=1, c=3)</pre>	
	o 6	
Helyes!	<ul><li>SyntaxError</li><li>4</li></ul>	
	8. kérdés	1 / 1 pont
	<pre>8. kérdés  x = 1  y = 0  z = ((x == y) and (x == y)) or not(x == y)  print(not(z))</pre>	1 / 1 pont
		1 / 1 pont
	<pre>x = 1 y = 0  z = ((x == y) and (x == y)) or not(x == y)  print(not(z))</pre>	1 / 1 pont

What is the output?

hi()

# def hi():

# print("hi!")

hi! nothing <mark>Error</mark>

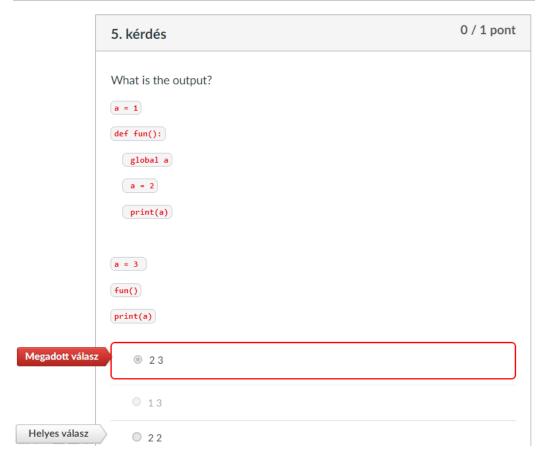
None

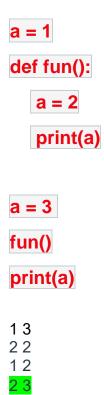
```
7. kérdés 0 / 1 pont

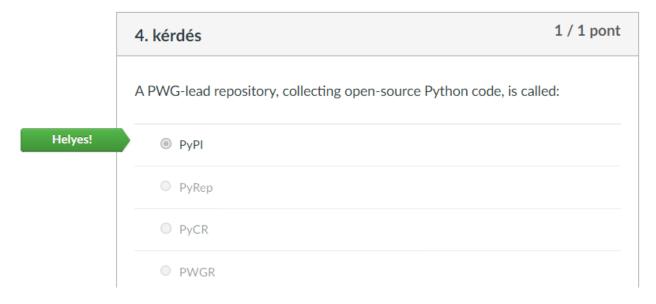
def hi():
    return
    print("Hi!")
    hi()

Helyes válasz

None
```







# the name pip comes from:

#### pip install packages

python internal packages package in package all the above

	2. kérdés	1 / 1 pont
	How to get information about a package in python	
	pipversion will tell you that.	
	pip3version will tell you that.	
	All the above.	
Helyes!	pip show package will tell you that.	
	1. kérdés	1 / 1 pont
	What is the expected output of the following code? <pre>for ch in "abc":</pre> <pre>print(chr(ord(ch) + 1), end='')</pre>	
	O abc	
	97 98 100	
Helyes!	bcd	
	O Error	

# Which one of the following is true?

Packages can contain modules.

Modules can contain packages.

Modules can contain modules. All the above.

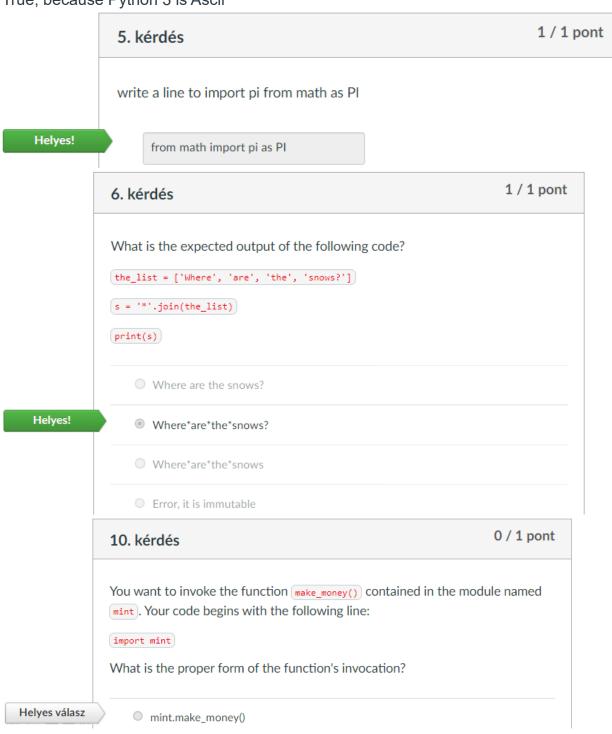
# Python is completely internationalized - we can use UNICODE characters inside our code, read them from input and send to output.

### True, because Python 3 is I18N.

All the above

True, because Python 3 is UCS-4

True, because Python 3 is Ascii

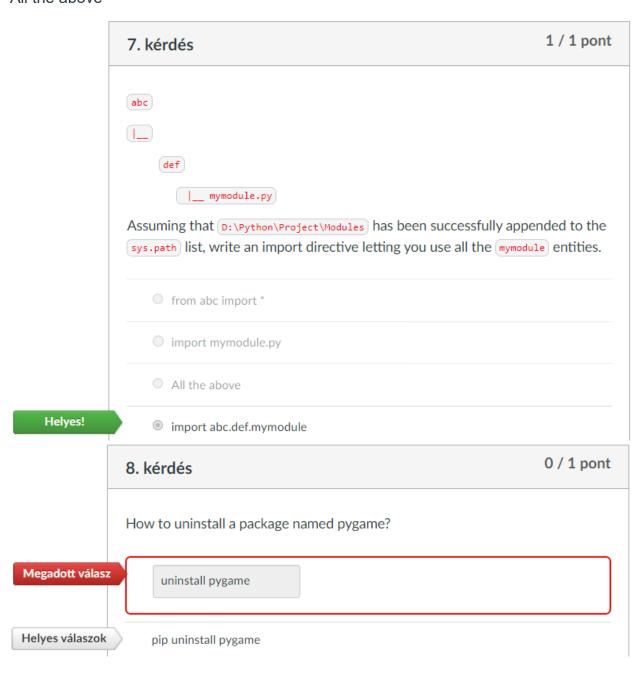


You want to invoke the function <a href="make\_money">make\_money()</a> contained in the module named <a href="mint">mint</a>. Your code begins with the following line:

from mint import make\_money

## What is the proper form of the function's invocation?

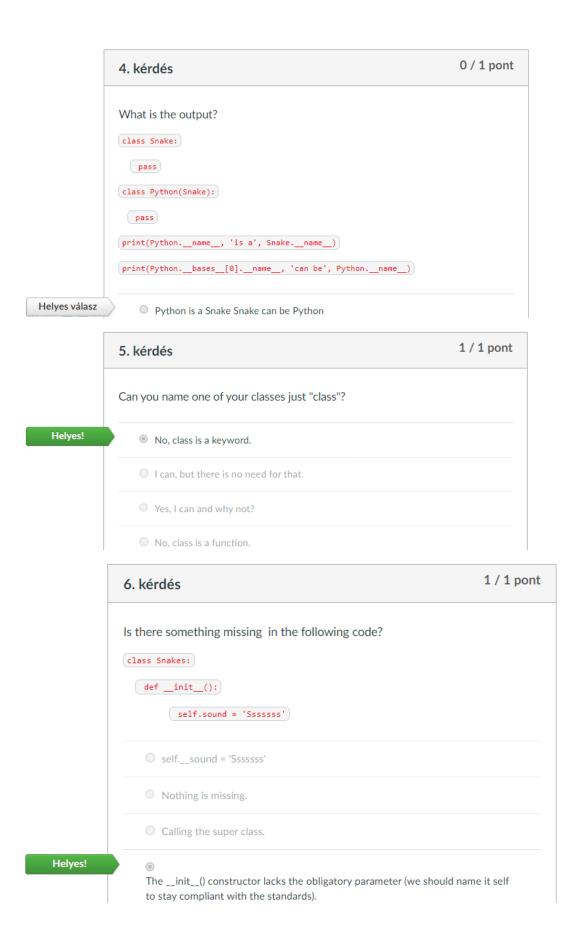
mint.make\_money()
make\_money()
make\_money()
All the above

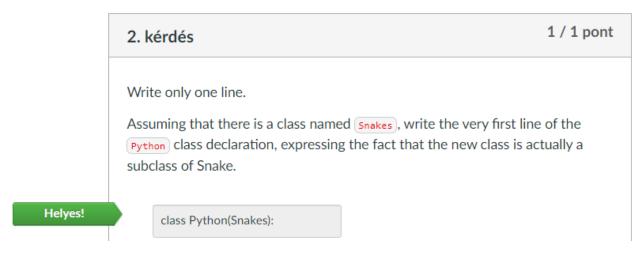


	3. kérdés 1/1	pont
	The version of Python I have is 3.7 and there are many packages in the syst but pip list does not work, what would be the reason?	em,
	I need more information to answer this question.	
	The path is not set correctly.	
Helyes!	You should use pip3 list.	
	o pip is not installed.	

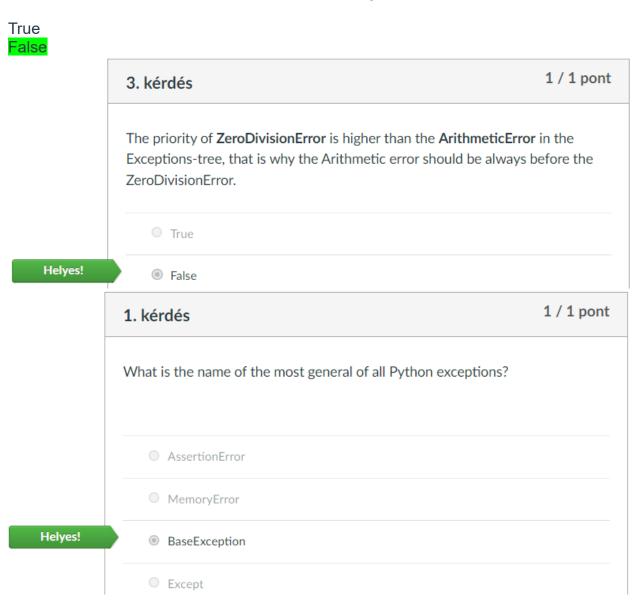
	9. kérdés	1 / 1 pont
	What is the expected result of the following code?  s1 = '12.8'  i = int(s1)	
	<pre>s2 = str(i)  f = float(s2)  print(s1 == s2)</pre>	
	○ False	
Helyes!	Error      ValueError	
	O True	

# 1 / 1 pont 7. kérdés choose the correct answer. class Python: population = 1 victims = 0 def \_\_init\_\_(self): self.length\_ft = 3 self.\_\_venomous = False length and \_\_venomous are class variable Helyes! population and victims are class variables population and \_\_venomus are class variables population and victims are instance variables 1 / 1 pont 9. kérdés If we assume that pythons, vipers, and cobras are subclasses of the same superclass, how would you call it? Helyes! Snake or reptile All the above People Cars





## The ArithmeticError is not a built-in exception.



	8. kérdés	1 / 1 pont
	In the procedural approach, the data can use the functions.	
	O True	
Helyes!	False	