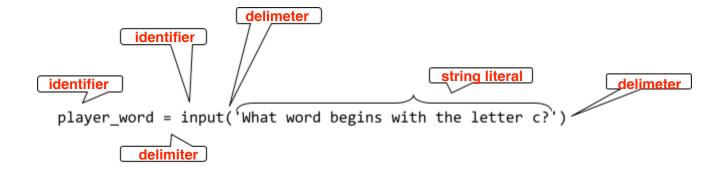
Remember Version 1 Python Reflection

Q1 Identify the token kind (operator, delimiter, str literal, int literal, float literal, identifier, keyword etc.) for each token in this Python statement:



Q2 Scan Remember Version 1 and write down an example for each of the following statement types.

Statement Type	Example
import	import time
expression	print(content)
assignment	filemode = "r"

Q3 Each bolded and underlined token in the following Python statements is either a keyword or an identifier. Either indicate that it is a keyword or, if it is an identifier, indicate the "type" of object it is bound to:

Python Statements	Type of the Identifier or Keyword	
import <u>time</u>	identifier module	
<pre>import time</pre>	keyword	
time.sleep(2)	identifier function	
<pre>print('chair')</pre>	identifier function	
<pre>print('Sorry, you entered '+ player_word)</pre>	identifier str	
<pre>input('Press enter to display the words.')</pre>	identifier function	

Q4 For EACH of the following Python statements, write the type of object the underlined expression evaluates to:

Statement	Type of Object
time.sleep(2)	NoneType
player_word= input('What word begins with the letter c?')	str
<pre>print('orange')</pre>	NoneType
<pre>input('Press enter to display the words.')</pre>	NoneType

Q5 In each of the following function calls, identify the argument and the type of object the argument is bound to.

Statement	Argument	Туре
<pre>print('mouse')</pre>	'mouse'	str
time.sleep(2)	2	int
input('Press enter to display the words')	'Press enter to display the words'	str

Q6 Suppose you have an alternative instructions file, alt_instructions.txt, that says the player has 3 attempts to guess the word properly. Edit the relevant parts of your code so that the alternative instructions will be displayed.

filename = "alt_instructions.txt"		