

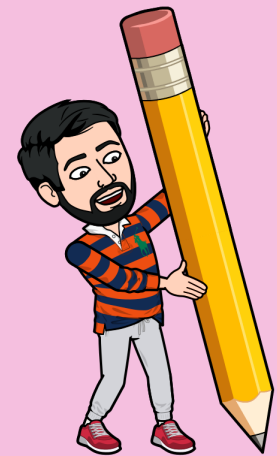
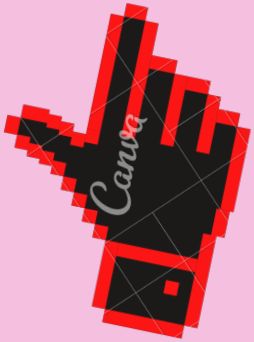


Python Interview Questions



Q. HOW LONG CAN AN IDENTIFIER BE IN PYTHON?

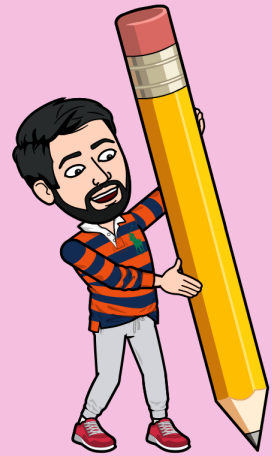
- According to the official Python documentation, an identifier can be of any length.
- However, PEP 8 suggests that you should limit all lines to a maximum of 79 characters. Also, PEP 20 says 'readability counts'.



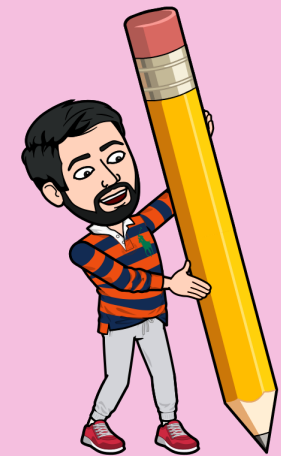
- So, a very long identifier will violate PEP-8 and PEP-20.
- Apart from that, there are certain rules we must follow to name one:
- It can only begin with an underscore or a character from A-Z or a-z.



Python Interview Questions



- The rest of it can contain anything from the following: A-Z/a-z/_/0-9.
- Python is case-sensitive, as we discussed in the previous question.
- Keywords cannot be used as identifiers.



and	def	False	import	not	True
as	del	finally	in	or	try
assert	elif	for	is	pass	while
break	else	from	lambda	print	with
class	except	global	None	raise	yield
continue	exec	if	nonlocal	return	