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Construction Will Begin Soon on Way to the Future The Mayor today unveiled the newest additions to the Charlestown  
Waterfront and Dock District – the Innovation Station, a bike/pedestrian hub and the Charlestown Park. “I am proud to  
announce that once construction on the Innovation Station begins, it will be the first permanent home for the  
Charlestown Community Development Corporation and the City of Boston’s Office of Innovation. The station will create  
new jobs for the surrounding neighborhoods and make a significant contribution to the sustainability of the Charlestown  
waterfront,” said Mayor

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Category:American comics artists Category:American comics writers Category:Comics inkers Category:Marvel Comics people Category:Living people Category:Year of birth missing (living people)Q: How to print the name of an element which is an attribute of a class without using an auxiliary class? If I have a class: class A: def \_\_init\_\_(self, i): self.i = i def func(self): print(self.i) And another class: class B(A): def \_\_init\_\_(self): super().\_\_init\_\_(i) How can I print the name of the element i which is an attribute of class A without using a new auxiliary class, which I don't want to do because A should be a superclass for every new class that inherits from A. I want to know the name of the element that is an attribute of class A. A: You can use Python's inspect module to do it. import inspect class A(object): def \_\_init\_\_(self, i): self.i = i def func(self): print(inspect.getfullargspec(A.\_\_init\_\_)[0][0]) class B(A): def \_\_init\_\_(self): super().\_\_init\_\_(i) If you don't want to use import inspect you can use builtin functions like id, getattr and/or getattrattribute. class A(object): def \_\_init\_\_(self, i): self.i = i def func(self): print(getattr(self, 'i')) // Created by cgo -godefs - DO NOT EDIT // cgo -godefs defs\_darwin.go package ipv6 const ( sysIPV6\_UNICAST\_HOPS = 0x4 sysIPV6\_2d92ce491b