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References External links Official website Official Truck Simulator Page Category:Video game companies established in 2007 Category:Video game companies of Sweden Category:Companies based in Växjö Category:Video game development companies Category:2007 establishments in SwedenQ: In what order do constructor arguments are passed to the derived class in Python? As far as I can see, the list of arguments passed to the constructor of a subclass in Python is the same as the order that the arguments appear in the base class. For example, the constructor of FloatList in Python looks like this: def __init__(self, *args, **kwargs): ... So, if I pass a list of floats to this constructor as follows: class FloatList(list): def __init__(self, *args, **kwargs): super().__init__(*args, **kwargs) ... Then when I create a list of FloatList's, its elements will be of type list. So this might seem to imply that the constructor of FloatList only accepts a list of floats. However, if I then create a list of FloatList's which contains a list of floats, it will not be of type list (since I've passed a list of floats to the FloatList constructor, which doesn't accept a list of floats). This suggests that the order of the constructor arguments is not preserved when creating a subclass. So, what's actually happening here? Is the constructor in fact taking the arguments in the order that they appear in the class definition? Edit: The linked question is answered. My question still remains: What actually happens in the code? A: In the OP's code example, the constructor is called, but, as already mentioned in another answer, that's not the actual order of execution. There's a special case for arguments, but the order of execution for argumentless methods is given in 3.3.7.7: The execution of the statement sequence leading to the definition of a new-style class object proceeds in three steps: Create a new instance of the class object. The new-style class object is created as a new type object. This type object has the same type as the class of which it is a new-style subclass: 2d92ce491b