

Class	(Object	Oriented	Programm	ing Review
Class Sha			,	$\bigcup$
der _ neus (Seir)		If, name, bron	d, 82=18):	
Manage Seli	Dibrand = b F. Size = 5	rond 1 2		
data conthin our det f	rice(serf):			
# # 86	we'll use - to one and c=0	the ord and fever to albta	add each of	character
tór	occt= ord(c	uf name: har)		
for	- charl in oat to orall	1011)	we are in our o	using a function class, linside we
reta	was acc		have to	e call self in the
retur	Str (self); n Str(self.)	name) + 11 , " + S	fr(self.brand)+	" \$"+ str(Shoe. Price(selt))
# Str refu # Classes of # You can	ums the stion be incre pretty mu	ring representations and character character consistence	tation of when repres	your class. Senting data. surything!
#In orde	r to call	the function	, ce use:	
		("AF1", "Nike		
print(air:	force(1) # 9	grabs the St Ofunction.	ring represe	untation of the
OUTPUT		Some number	ιι (	

```
Class Perfume:
      def -- init -- (Self, name, Shape, color, Scent=lavender"):
           Self. nm=name
self. sh= Shape
self. col = colon
self. cc = scent
      det price (self):
          #multiply the length of the name by the fergith of the
          return ten (self. nm) * ten (self. sc)
      der size (self):
          1:St = [ ('square', '202'), ('circle', '402')
          for i in list:
              if self. snape = = i[o]:
     det _-Str_ (serf):
          return Str(self. name) +", $"+ Str(Rortume price(self)) +",
Size" + str(Partume size(self));
caly X= Perfusse ("Caly X", "Square", "Clear", "lavender")
print(calxx)
```