

lit = Mouble (" Lit Quaen Size" 2 + 1,6) e. class Plea : def __ init__ (self floof __ Nove min soff. nom = n floof __ Nove min self superficie => s + 1 seff. liste - me bes = [] self. superficie_occupee = 0. def possède _ place (self, suface): sets seff. superficie - seff. superficie - aupre suface des ajorte (self, meuble): if seff. possed = pla (meuble. sur face _ sol):

self. listenmoubles. append (meuble)

self. superficie - occupie + = mable. sur face _ sol

return True XXX * * * * F retir False. 五年五 sub = Piece (" Salle de bain", 4.5) 世长 3 max. **长** 为 \$ sdb. ajok (bain) 75 1 15 16 长 sdb. ajoke (wc) sdb. ajuk (lav) color = Pièce (" (aloir", 4) wis = Piece (" (wisire, 3) wis. ajok (er) wis gak (gaz) sel = "Piece ("Solon", 27) apt = Apparlement ([solb, couloir, suis, sal]

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b. def pux (seff, pax-m2):
        for p in seff. contenu:
             s += p. superficie
      def revock-place (self, sperfice):
          for p in self. contens:
               if p. possed_place (superficie):
                   l. appord (p)
   def recherche - apport (collection):
       pax - min = collection [o]. prix (10 000)
       apt - min = collection [0]
       for apt in collection:
           if prix_min > apt. prix (10000);
prix_min = apt. prix (10000)
            apt - min = apt
apt.
```