Thursday, February 25, 2016 5:27 PM

- 9.6-4 A comera shop stocks 8 different types of batteries, one of which is type A76. Assume three are at least 30 types

b) How many ways can a total inventory of 30 batteries be distributed among & types if the inventory must include at least 4 ATG hatteries

- c) How many can atotal Muentany of 30 be distributed if the inventory had at must three A16 butters 10,295474 169911 = 10,125,563
- 9.6-18 A large pile of coins consists of p,n,d, and q
  - a) How many different collection of 30 coins can be choosen

b) If a pile only had 152 and 30 of the other cans how many collections can be choosen

c) If a pile only contained 20 d and 80 of the other cours how many collections can be choosen

d) If a pile only contained Ita and 20d ...