

Prvo primijetimo da su B i C bitno različiti skupovi. Prvi ima 3, a drugi 2 elementa. Dalje, kako je  $\mathcal{P}(X)$  skup svih podskupova skupa X (uključujući  $\emptyset$  i X), imamo:

a)  $\mathcal{P}(A) = \{\emptyset, \{a\}\}$

b)  $\mathcal{P}(B) = \{\emptyset, \{a\}, \{b\}, \{c\}, \{a, b\}, \{a, c\}, \{b, c\}, \{a, b, c\}\}$

c)  $\mathcal{P}(C) = \{\emptyset, \{a\}, \{\{b, c\}\}, \{a, \{b, c\}\}\}$

d)  $\mathcal{P}(D) = \{\emptyset, \{a\}, \{b\}, \{\{a, b\}\}, \{a, b\}, \{a, \{a, b\}\}, \{b, \{a, b\}\}, \{a, b, \{a, b\}\}\}$

e)  $\mathcal{P}(E) = \{\emptyset, \{a\}, \{\{a\}\}, \{\{a, \{a\}\}\}, \{a, \{a\}\}, \{a, \{a, \{a\}\}\}, \{\{a\}, \{a, \{a\}\}\}, \{a, \{a\}, \{a, \{a\}\}\}\}$

f)  $\mathcal{P}(F) = \{\emptyset, \{\emptyset\}, \{a\}, \{b\}, \{\{a, b\}\}, \{\emptyset, a\}, \{\emptyset, b\}, \{\emptyset, \{a, b\}\}, \{a, b\}, \{a, \{a, b\}\}, \{b, \{a, b\}\}, \{\emptyset, a, b\}, \{\emptyset, a, \{a, b\}\}, \{\emptyset, b, \{a, b\}\}, \{a, b, \{a, b\}\}, \{\emptyset, a, b, \{a, b\}\}\}$