

Exercício Espaço Amostral

1) $\Omega = \text{PROBABILIDADE}$

2)

$\Omega = VVVVVBB$

3)

~~(fm, fb)~~ (fm, fb) (fm, fb)

~~(fm, fb)~~

~~(fm, fb)~~

4) $\Omega = \{A, B, C, D, E\}$

$\{A, B\} \{B, C\} \{C, D\} \{D, E\} \{A, C\} \{A, D\} \{A, E\} \dots \{E, D\}$

5)

A) $K = \{K_1, K_2, K_3, K_4, K_5, K_6\}$

B) $J = \{K_2, K_4, K_6, C_2, C_4, C_6\}$

C) $Z = \{K_3, C_3\}$