

Задача 3

$$P([-3, 3, 7, 3], Z)$$

mp1
неб

↓ mp2

$$X = -3, L_1 = [3, 7, 3]$$

$$P([3, 7, 3], L_2)$$

mp1
неб

↓ mp2

$$X = 3, L_1 = [7, 3]$$

$$P([7, 3], L_2)$$

mp1
неб

$$[X] = [7]$$

$$Z = [7] - - - - -$$

$$Z = [-3, 3, 3, 3, 7]$$

$$Z = [3, 3, 7]$$

$$Z = [3, 7]$$

Ответ: $Z = [-3, 3, 3, 3, 7]$