1. Efectuati urmatoarele operatii aritmetice in sistem binar considerand operanzii intregi fara semn:
   a. 975 + 795
   b. 975 − 795
   c. 338 + 211
   d. 338 − 211
2. Implementati urmatoarele functii ca Sume de Produse, utilizand numarul minim de porti logice:
   a. $f_1 = \sum(0, 2, 5, 6, 8, 10, 13, 15)$
   b. $f_2 = \sum(0, 2, 4, 8, 10, 14) + \sum_d(5, 6, 7, 12)$
   c. $f_3 = \sum(0, 1, 2, 3, 4, 9) + \sum_d(10, 11, 12, 13, 14, 15)$
   d. $f_4 = \prod(0, 2, 3, 4, 8, 10, 11)$