Soal 1

1. P_{x1} : 213, 80, 155
   = $(0,2989 \times 213) + (0,5876 \times 80) + (0,1190 \times 155)$
   = $63,4859 + 46,96 + 17,67$
   = $128,12$

2. P_{x2} : 211, 200, 155
   = $(0,2989 \times 211) + (0,5870 \times 200) + (0,1190 \times 155)$
   = $63,3979 + 117,40 + 17,67$
   = $192,19$

   P_{x3} : 213, 222, 12
   = $(0,2989 \times 213) + (0,5870 \times 222) + (0,1190 \times 12)$
   = $634857 + 130.314 + 1368$
   = $195,51$

   P_{x4} : 24, 60, 122
   = $(0,2989 \times 24) + (0,5870 \times 60) + (0,1190 \times 122)$
   = $7,1736 + 35,22 + 13.908$
   = $56,30$

   P_{x5} : 153, 155, 154
   = $(0,2989 \times 153) + (0,5870 \times 155) + (0,1190 \times 154)$
   = $45,2217 + 95,985 + 17,556$
   = $159,22$

   P_{x6} : 15, 25, 155
   = $(0,2989 \times 15) + (0,5870 \times 25) + (0,1190 \times 155)$
   = $4,4835 + 14,675 + 17,69$
   = $40,81$

   P_{x7} : 212, 9, 19
   = $(0,2989 \times 212) + (0,5870 \times 9) + (0,1190 \times 19)$
   = $63,3668 + 5,283 + 2,166$
   = $69,46$

   P_{x8} : 8, 8, 100
   = $(0,2989 \times 8) + (0,5870 \times 8) + (0,1190 \times 100)$
   = $2,3912 + 4,696 + 11,9$
   = $19,10$

   P_{x9} : 193, 100, 123
   = $(0,2989 \times 193) + (0,5870 \times 100) + (0,1190 \times 123)$
   = $42,2327 + 587 + 19,022$
   = $118,98$.