```
p. 15 (1. adibidea)
 x3 = "egunean eksitsitako garagar do beltz kopurua"
 Xe " " hore "
 ×3=" " alka holik gabe " "
  max 2= 4xs + 7x2 + 3x3
       2x3 + x2 +2x3 < 30
      x3 + 2x2 + 2x3 < 45
      X1 , X2 , X3 ≥ O
p 20 (2 Adibidea)
  X1 = "PS produktuan Jabrikatu beharreko unitateak"
  x2 = "P2 "
 x3 = "P3 "
  max 2 = 350 xs + 250 xz + 400 x3
       ×1 ×2 ≤ 720
       \frac{x_3}{12} + \frac{x_4}{12} + \frac{x_3}{96} \le 642
      0 < x1 < 250
       0 < x2 < 1250
       0 ≤ x<sub>3</sub> ≤ 4500
```

p.22 (3. Adibidea) xs = "A motallo procetta Kaperra x2 = B " " " " min 2 = X1 + X2 2×1 + 3×2 ≥ 10 2xs + 6x2 > 5 3x1 + x2 66 X3, X2 ≥ O p. 23 (4. Adibidea) Xs = "Xabierrek ikaska duen ordu Kopurua" X2: "Xabierrek lagunekin ateratzen den order Kopurua" max 2= X1 + X2 € 30

X1 & 2X2