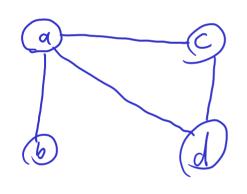
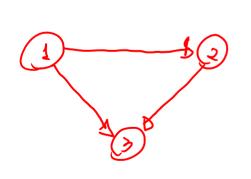


Cr é complete



$$da = d(a) = 3$$

 $db = d(b) = 1$
 $dc = d(c) = 2$
 $d_d = d(d) = 2$



Saintes (+)

$$d_1^+ = d^+(1) = 2$$

 $d_2^+ = d^+(2) = 1$
 $d_3^+ = d_3^+(3) = 0$

Saintes (+) entrantes (-)

$$d_1^+ = d^+(1) = 2$$
 $d_1^- = d^-(1) = 0$
 $d_2^+ = d^+(2) = 1$

1.2.10 Vizirheura.

+ Quais sate os vizinhos

$$N(a) = \{c, b, d\}$$

 $N^{+}(1) = \{a, 3\}$
 $N^{-}(3) = \{1, 2\}$