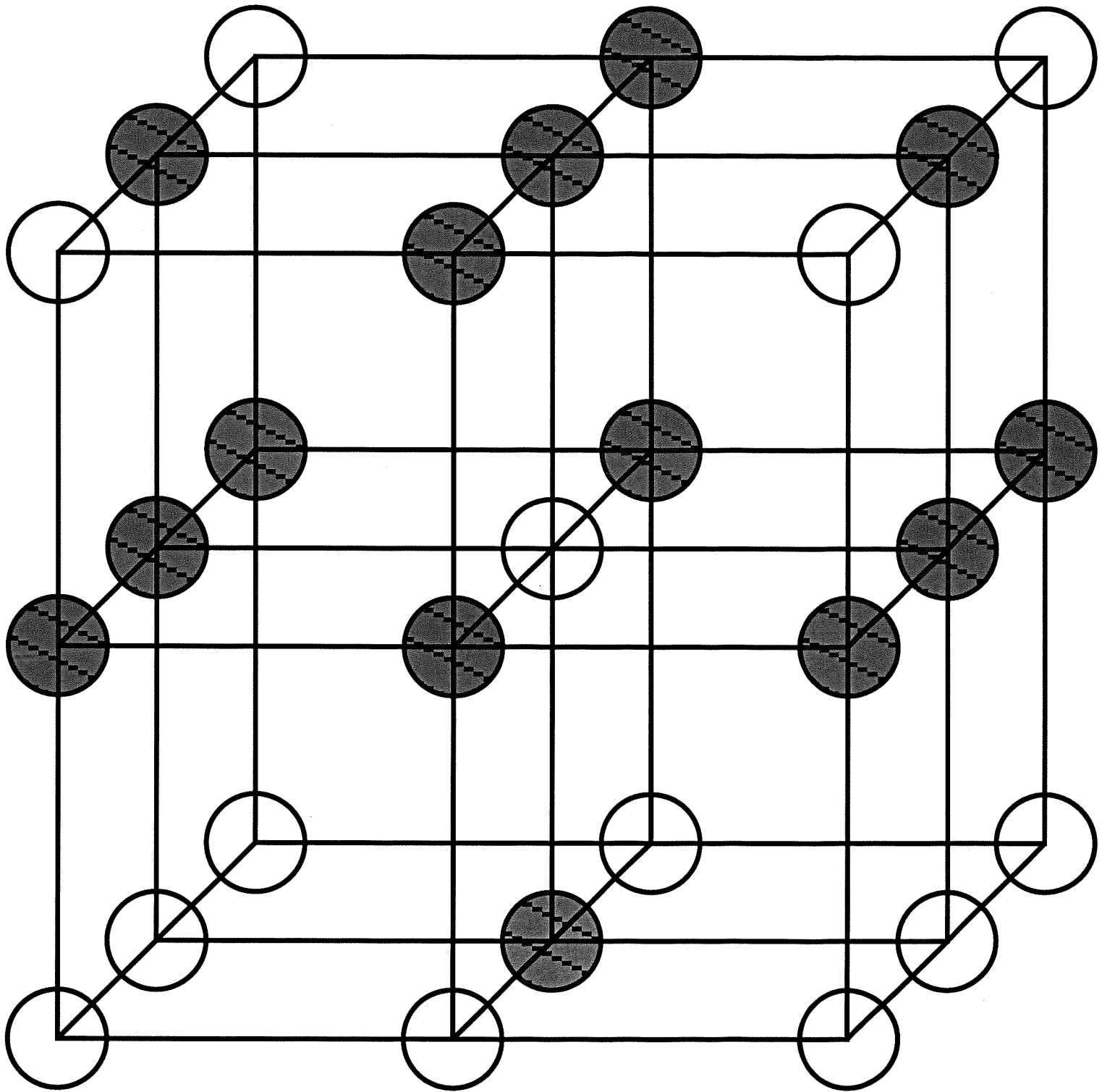


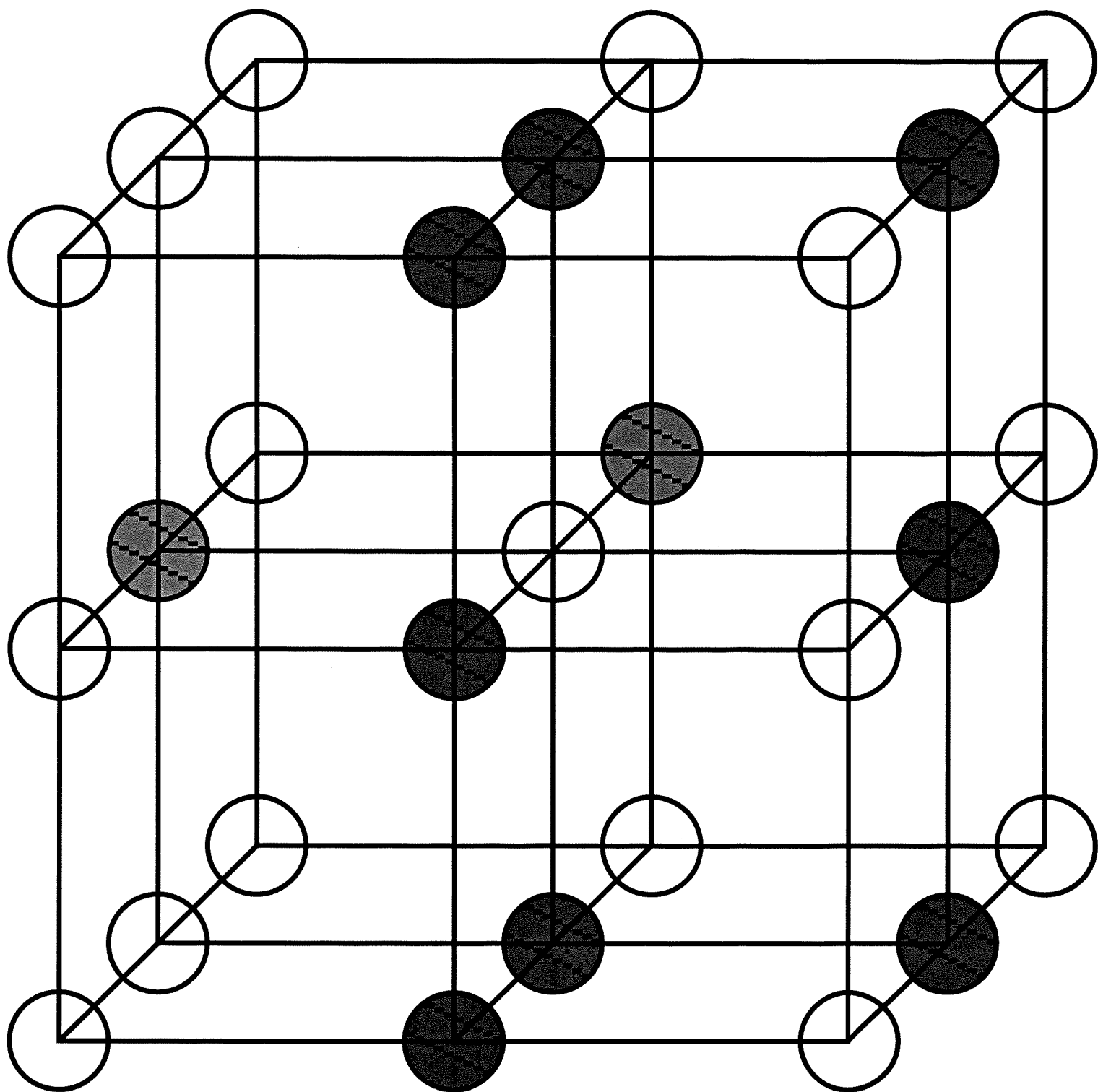
$(6, 26) \xrightarrow{\text{poor}} (0, \bullet)$ • $CC(N(6, 2)) = 2$ • $CC(N(26, 1)) = 5 \rightarrow \text{NON}$
 $(26, 6) \xrightarrow{\text{poor}} (0, \bullet)$ • $CC(N(6, 1)) = 1$ • $CC(N(6, 2)) = 0 \rightarrow \text{NON}$



Ex 1

$(6,26)$ pour $(0,0)$ • $N(6,2)=3 \rightarrow \text{Non}$

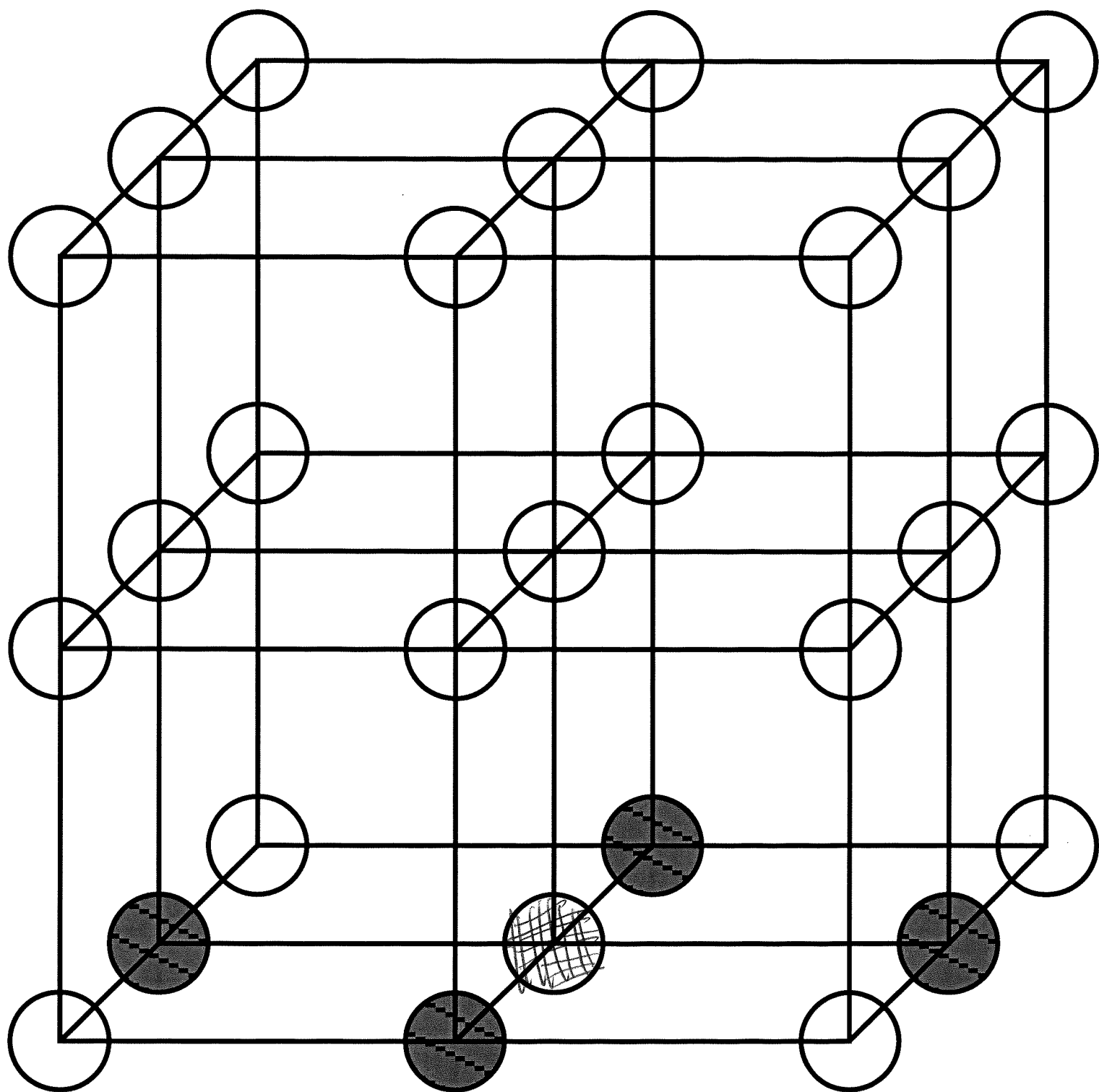
$(6,6)$ & " • $N(6,1)=1$ • $N(6,2)=0 \rightarrow \text{Non}$



Ex 2

$(6, 26) \text{ pool } (0, 0) \quad N(6, 2) \rightarrow \underset{1}{\cancel{X}} \rightarrow N(0, 0) \text{ or } N(26, 1) \rightarrow 1 \rightarrow 00:$

(26,6)

[illegible]

E_x3

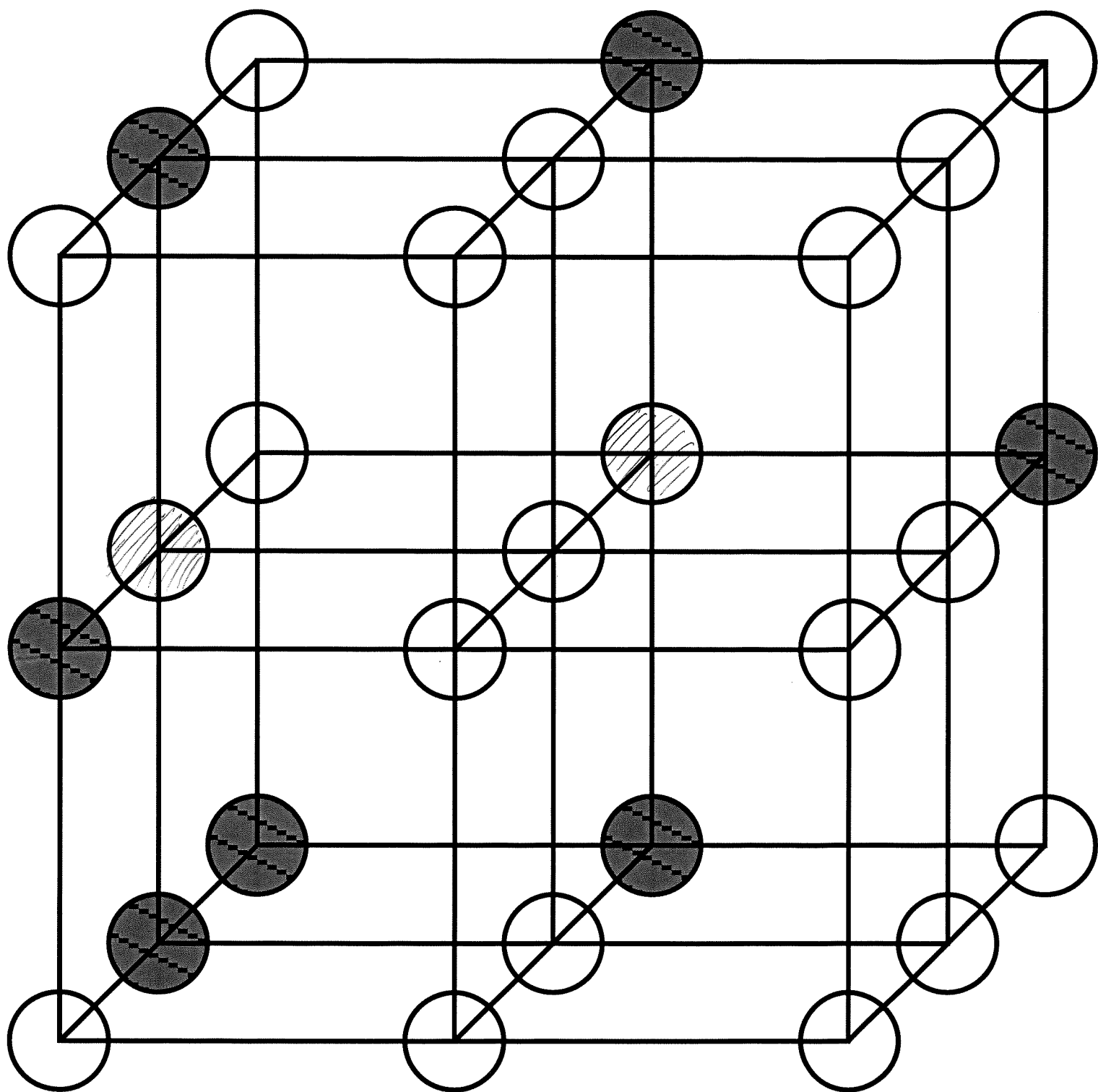
$(6,26)$ pour $(0,0)$

• $N(6,2) \rightarrow 2^2 \rightarrow \text{Non}$

$(26,6)$ " "

• $N(26,1) \rightarrow 1$

• $N(6,2) \rightarrow \frac{2}{1}$ Non oui



Ex 4