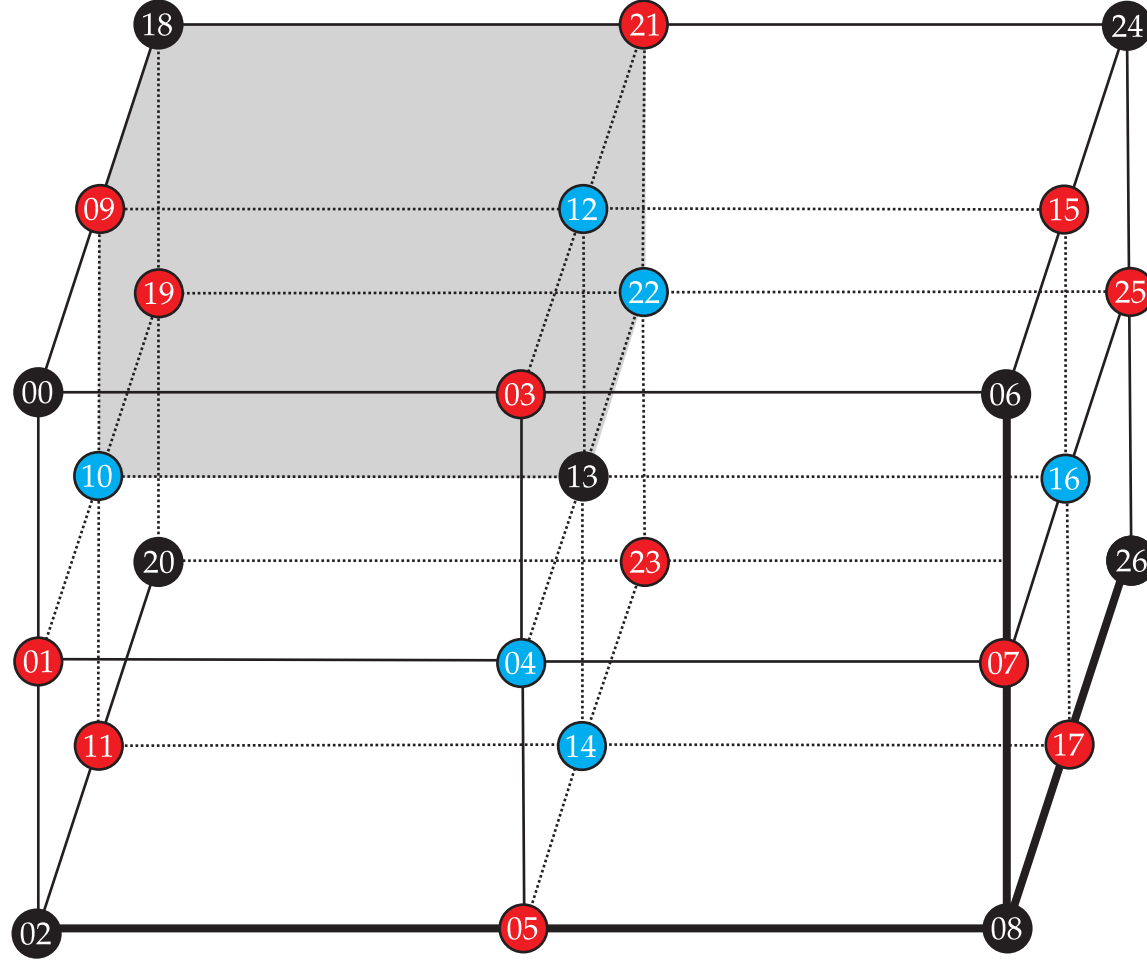


$$\begin{aligned}
p_{00} &= \langle x_m - D_x/2, y_m + D_y/2, z_m + D_z/2 \rangle \\
p_{01} &= \langle x_m - D_x/2, y_m, z_m + D_z/2 \rangle \\
p_{02} &= \langle x_m - D_x/2, y_m - D_y/2, z_m + D_z/2 \rangle \\
p_{03} &= \langle x_m, y_m + D_y/2, z_m + D_z/2 \rangle \\
p_{04} &= \langle x_m, y_m, z_m + D_z/2 \rangle \\
p_{05} &= \langle x_m, y_m - D_y/2, z_m + D_z/2 \rangle \\
p_{06} &= \langle x_m + D_x/2, y_m + D_y/2, z_m + D_z/2 \rangle \\
p_{07} &= \langle x_m + D_x/2, y_m, z_m + D_z/2 \rangle \\
p_{08} &= \langle x_m + D_x/2, y_m - D_y/2, z_m + D_z/2 \rangle
\end{aligned}$$

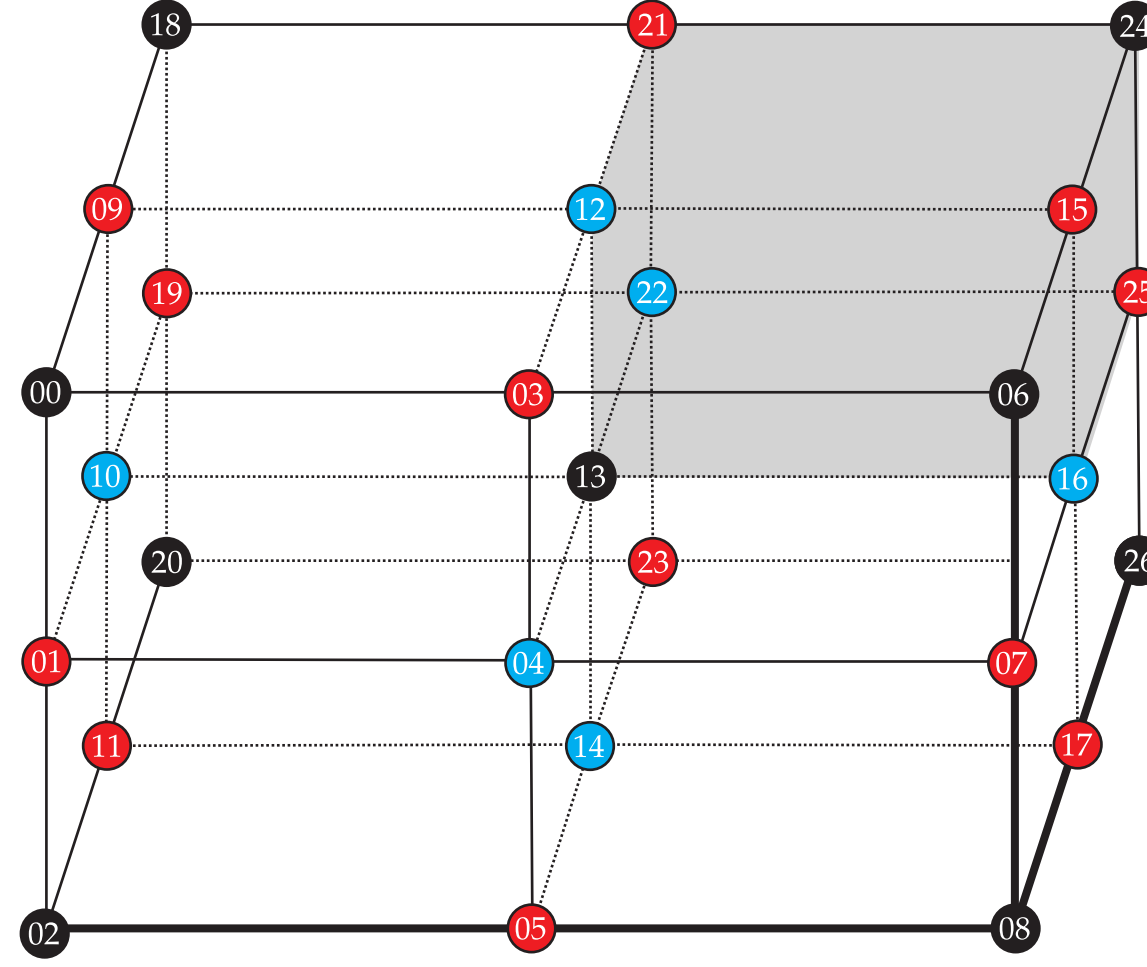
$$\begin{aligned}
p_{09} &= \langle x_m - D_x/2, y_m + D_y/2, z_m \rangle \\
p_{10} &= \langle x_m - D_x/2, y_m, z_m \rangle \\
p_{11} &= \langle x_m - D_x/2, y_m - D_y/2, z_m \rangle \\
p_{12} &= \langle x_m, y_m + D_y/2, z_m \rangle \\
p_{13} &= \langle x_m, y_m, z_m \rangle \\
p_{14} &= \langle x_m, y_m - D_y/2, z_m \rangle \\
p_{15} &= \langle x_m + D_x/2, y_m + D_y/2, z_m \rangle \\
p_{16} &= \langle x_m + D_x/2, y_m, z_m \rangle \\
p_{17} &= \langle x_m + D_x/2, y_m - D_y/2, z_m \rangle
\end{aligned}$$

$$\begin{aligned}
p_{18} &= \langle x_m - D_x/2, y_m + D_y/2, z_m - D_z/2 \rangle \\
p_{19} &= \langle x_m - D_x/2, y_m, z_m - D_z/2 \rangle \\
p_{20} &= \langle x_m - D_x/2, y_m - D_y/2, z_m - D_z/2 \rangle \\
p_{21} &= \langle x_m, y_m + D_y/2, z_m - D_z/2 \rangle \\
p_{22} &= \langle x_m, y_m, z_m - D_z/2 \rangle \\
p_{23} &= \langle x_m, y_m - D_y/2, z_m - D_z/2 \rangle \\
p_{24} &= \langle x_m + D_x/2, y_m + D_y/2, z_m - D_z/2 \rangle \\
p_{25} &= \langle x_m + D_x/2, y_m, z_m - D_z/2 \rangle \\
p_{26} &= \langle x_m + D_x/2, y_m - D_y/2, z_m - D_z/2 \rangle
\end{aligned}$$

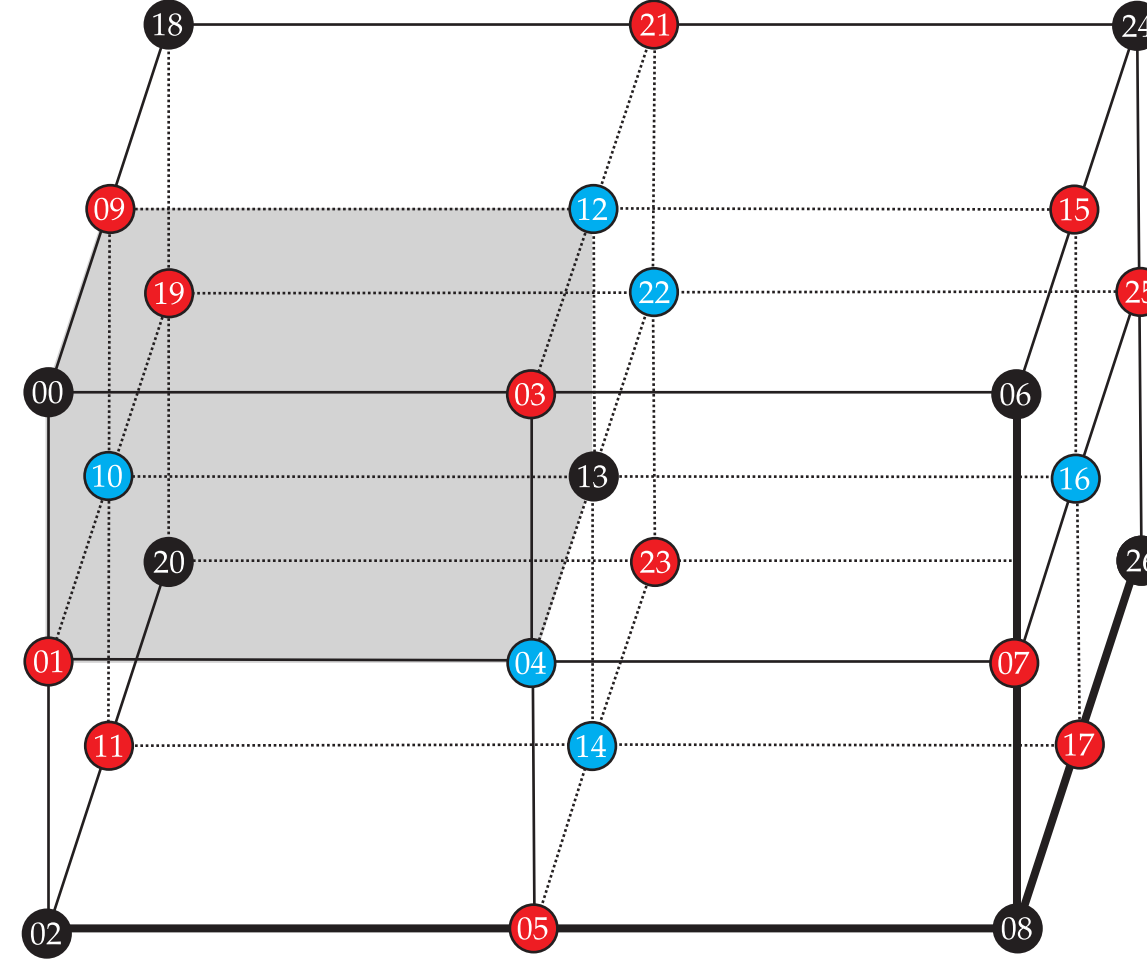
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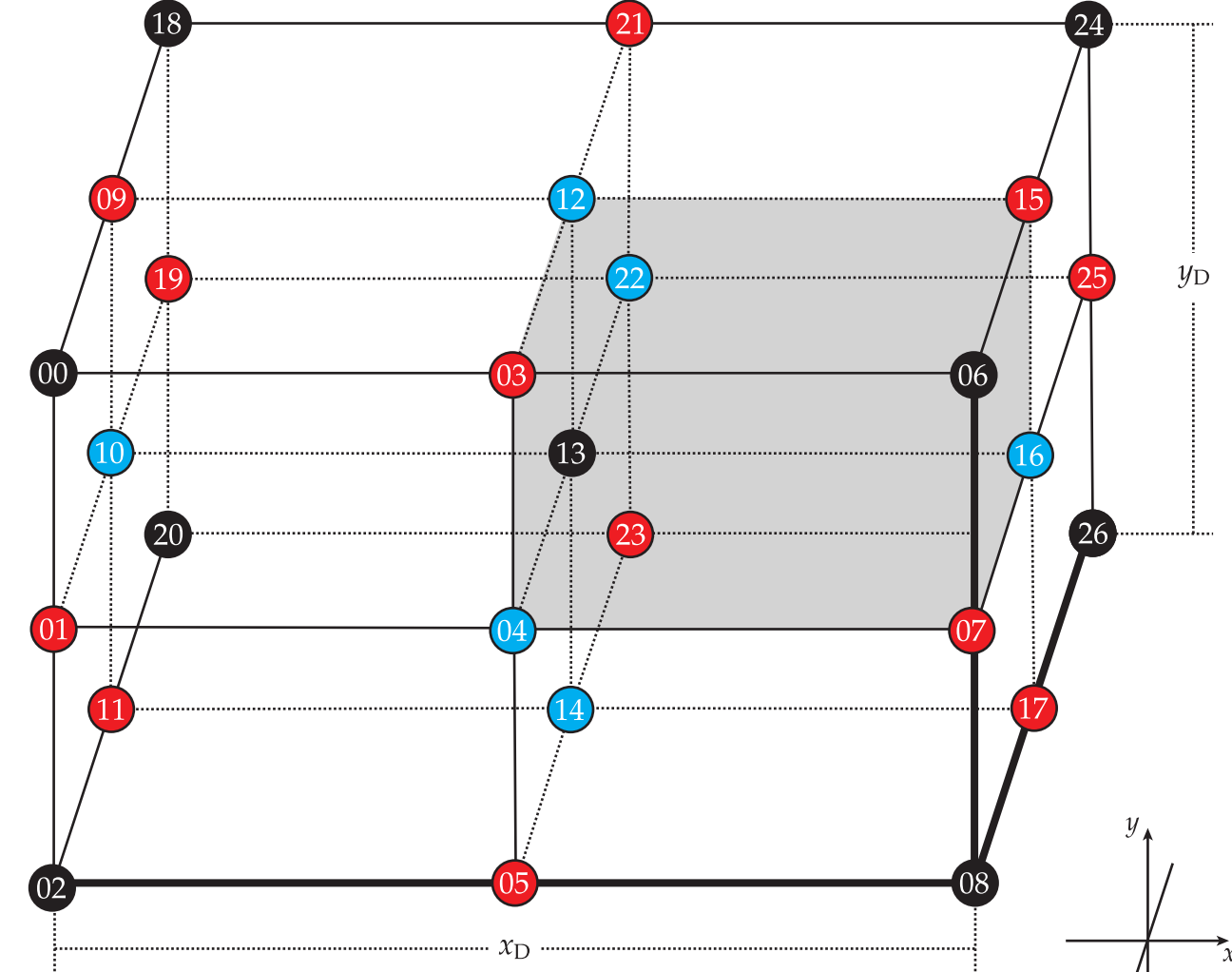
top-back-right



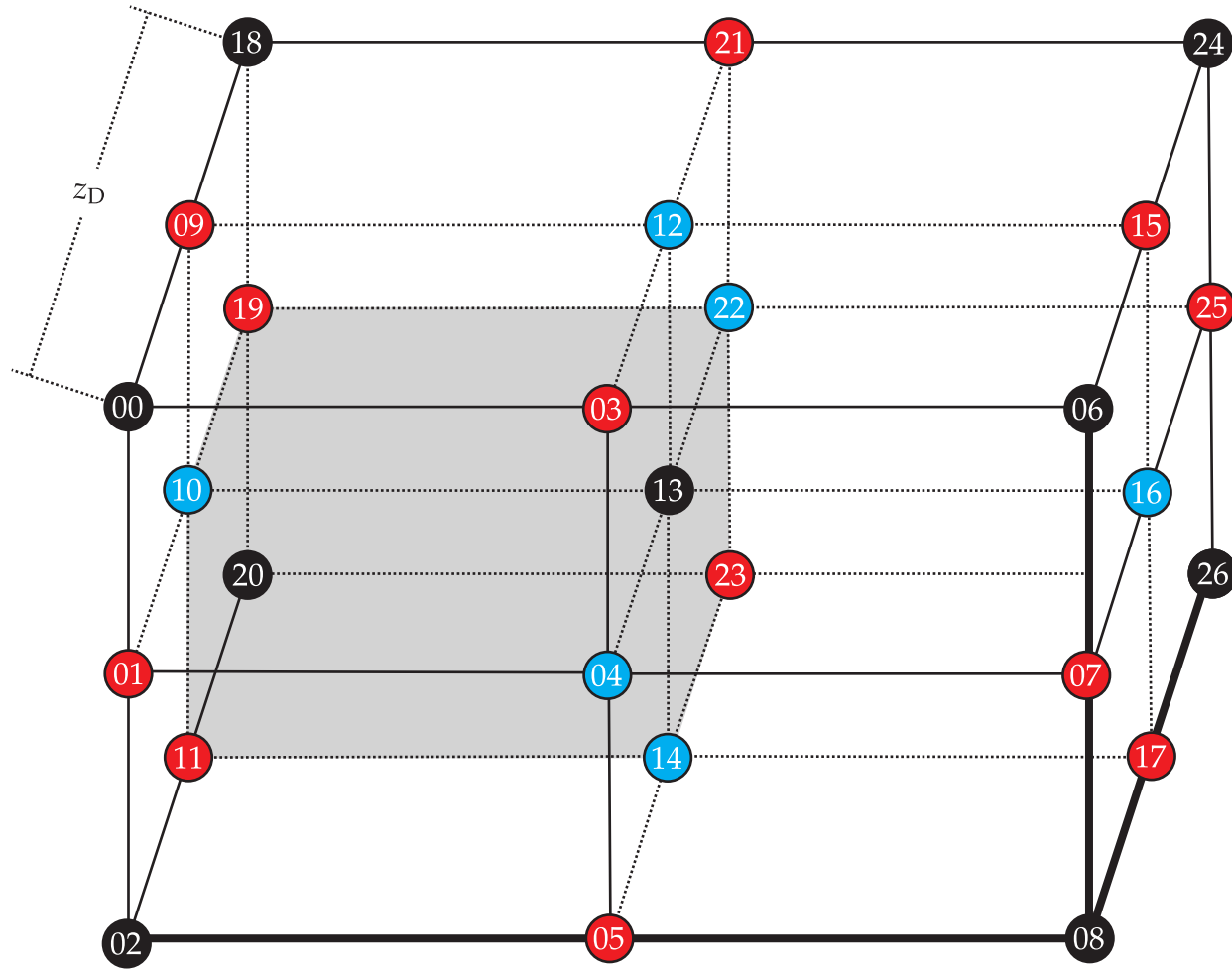
top-front-left



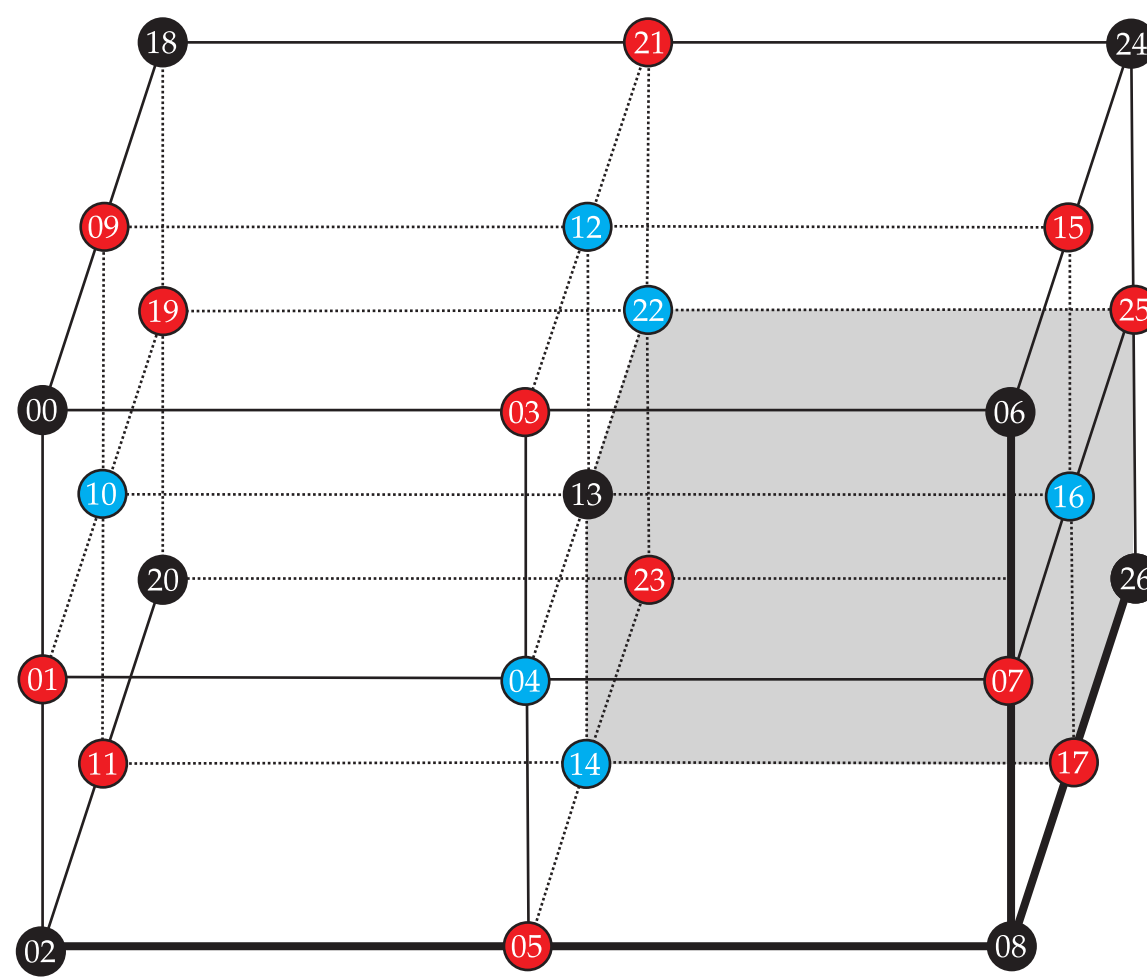
top-front-right



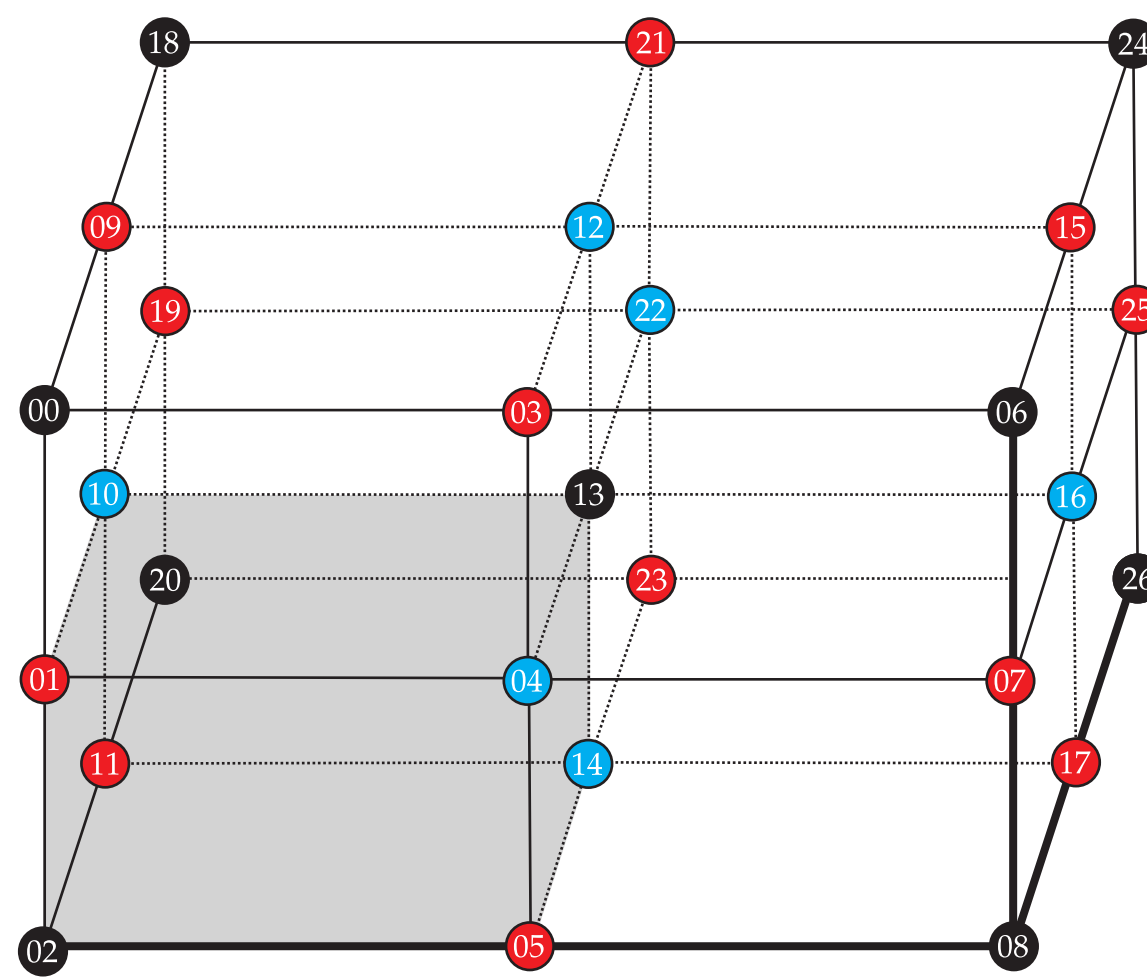
bottom-back-left



bottom-back-right



bottom-front-left



bottom-front-right

