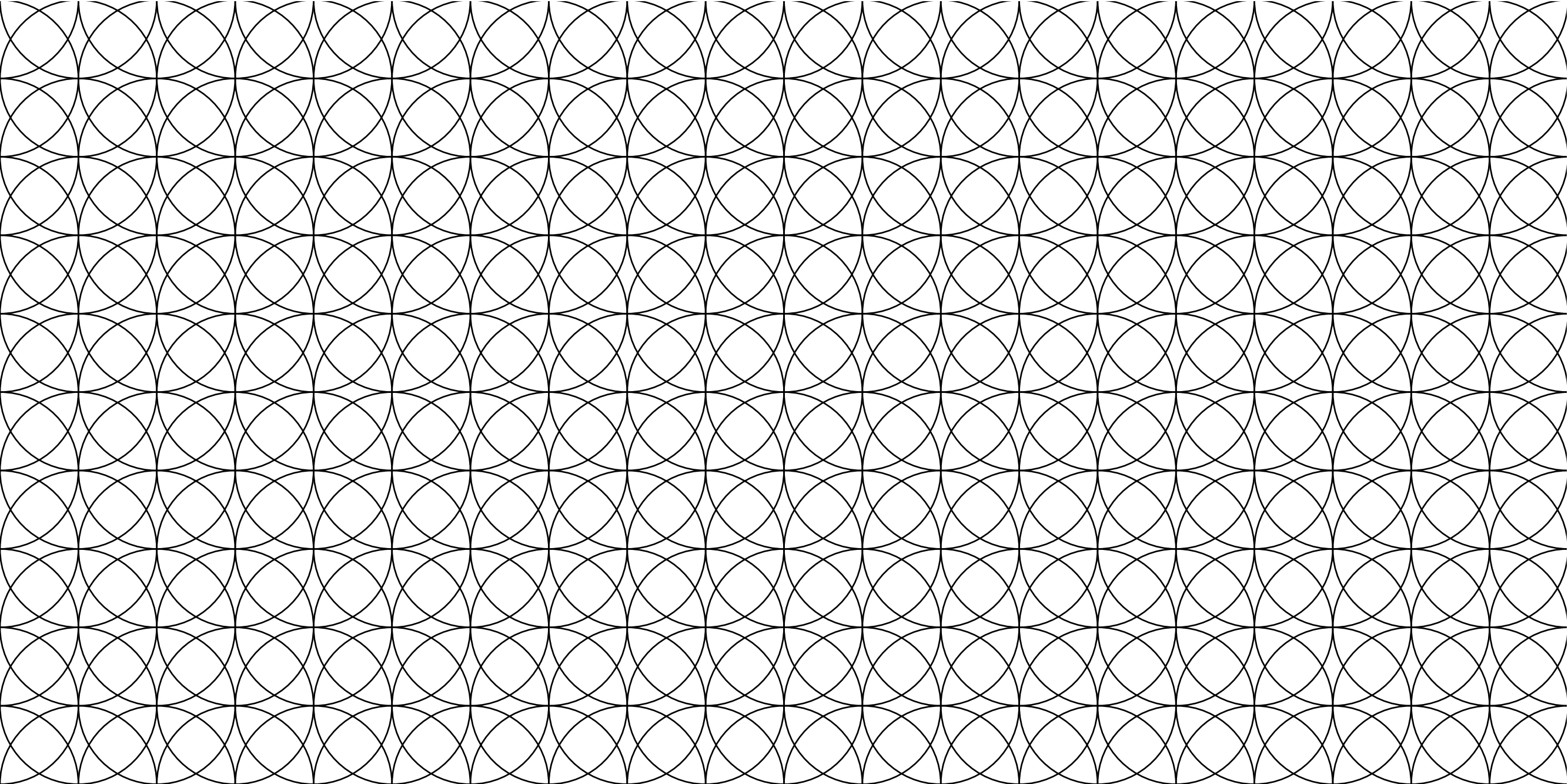


matrica

$$\check{s}(u) = 2r$$

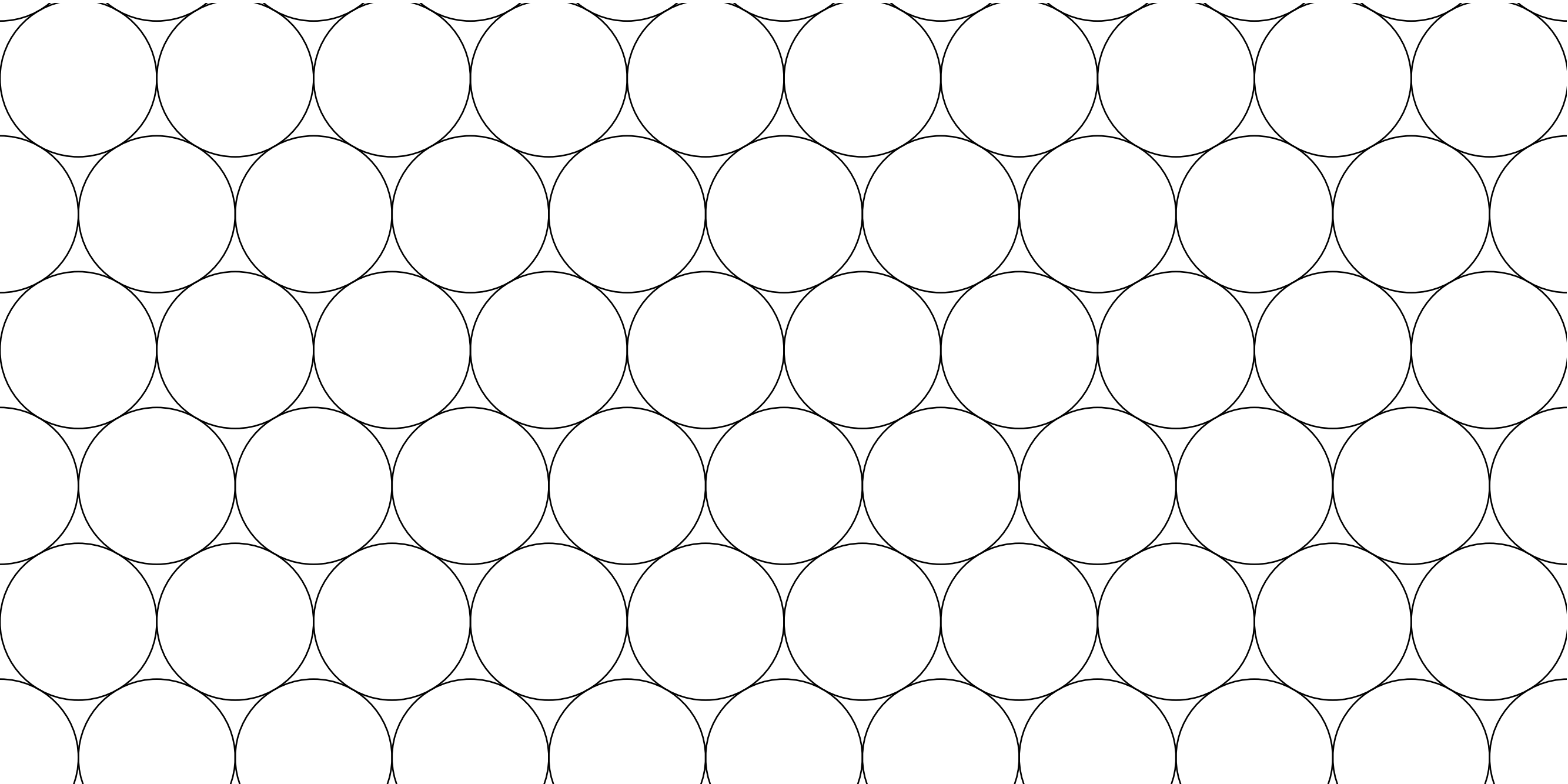
$$v(u) = 2r$$



krug 2x2

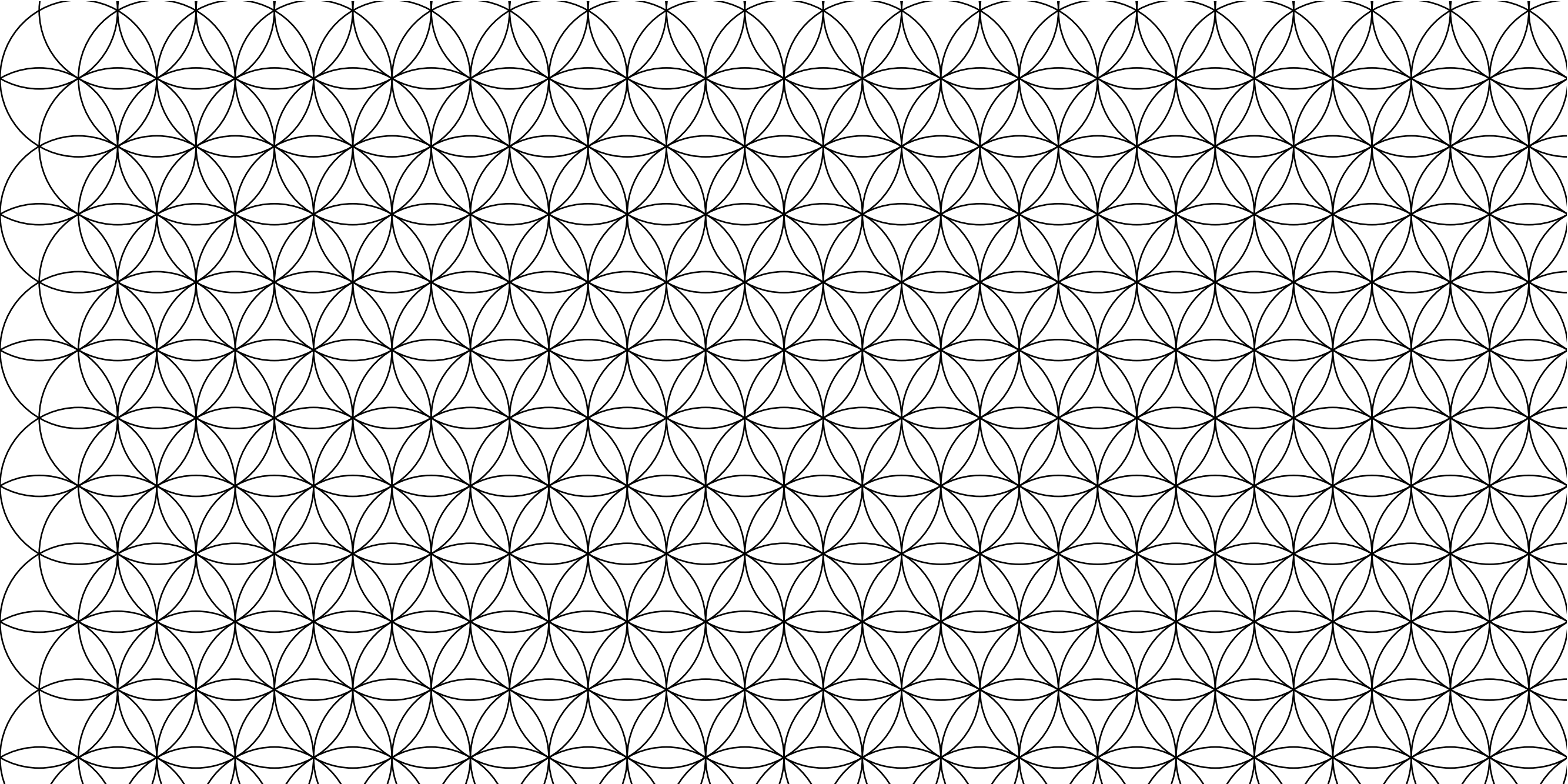
$$\check{s}(u) = r$$

$$v(u) = r$$



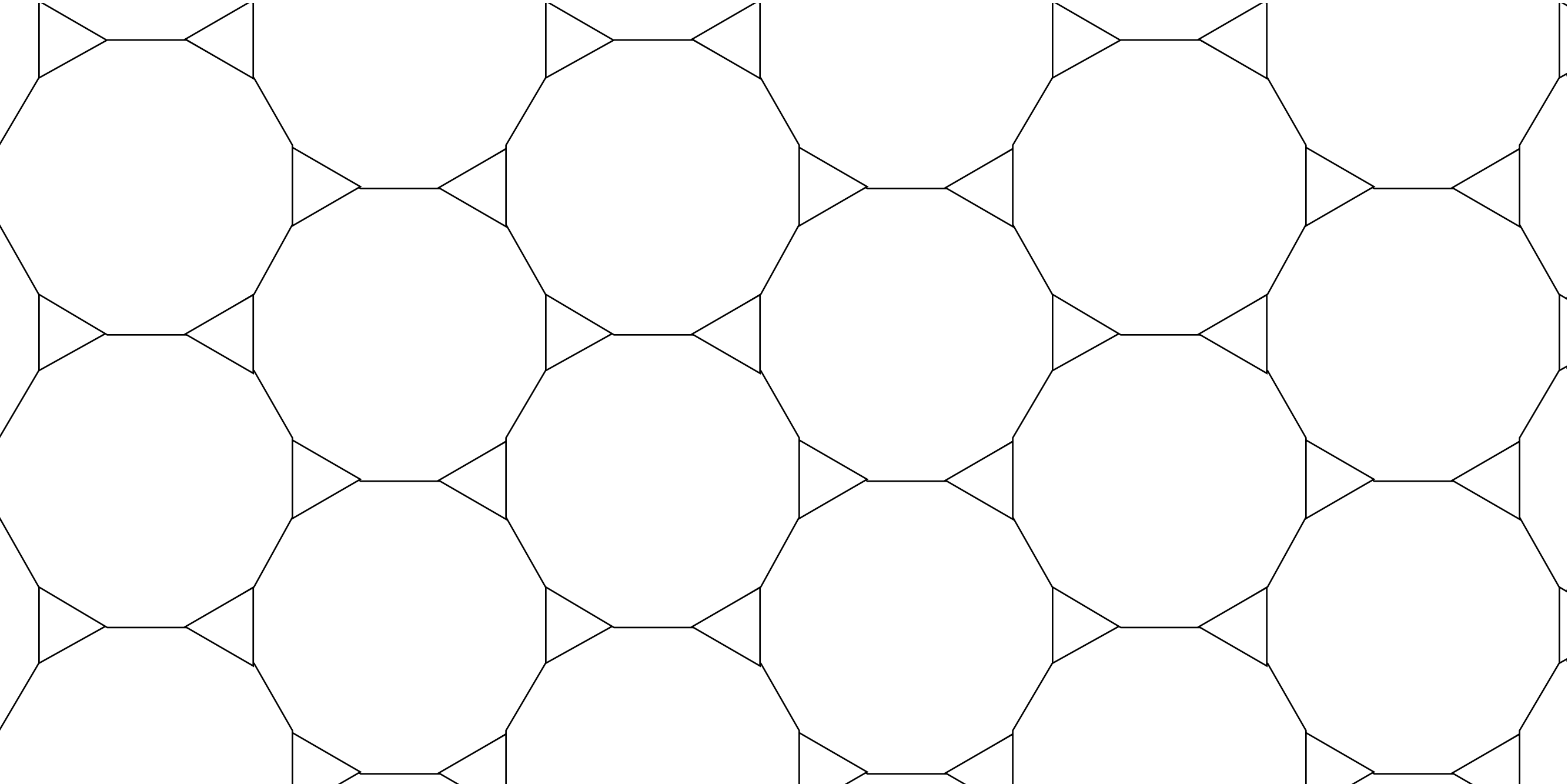
usko pakiranje

$$\begin{aligned}p(x) &= -r, \quad p(y) = -r\sqrt{3} \\ \text{\textit{\text{š}}}(u) &= 2r \\ v(u) &= 2r\sqrt{3}\end{aligned}$$



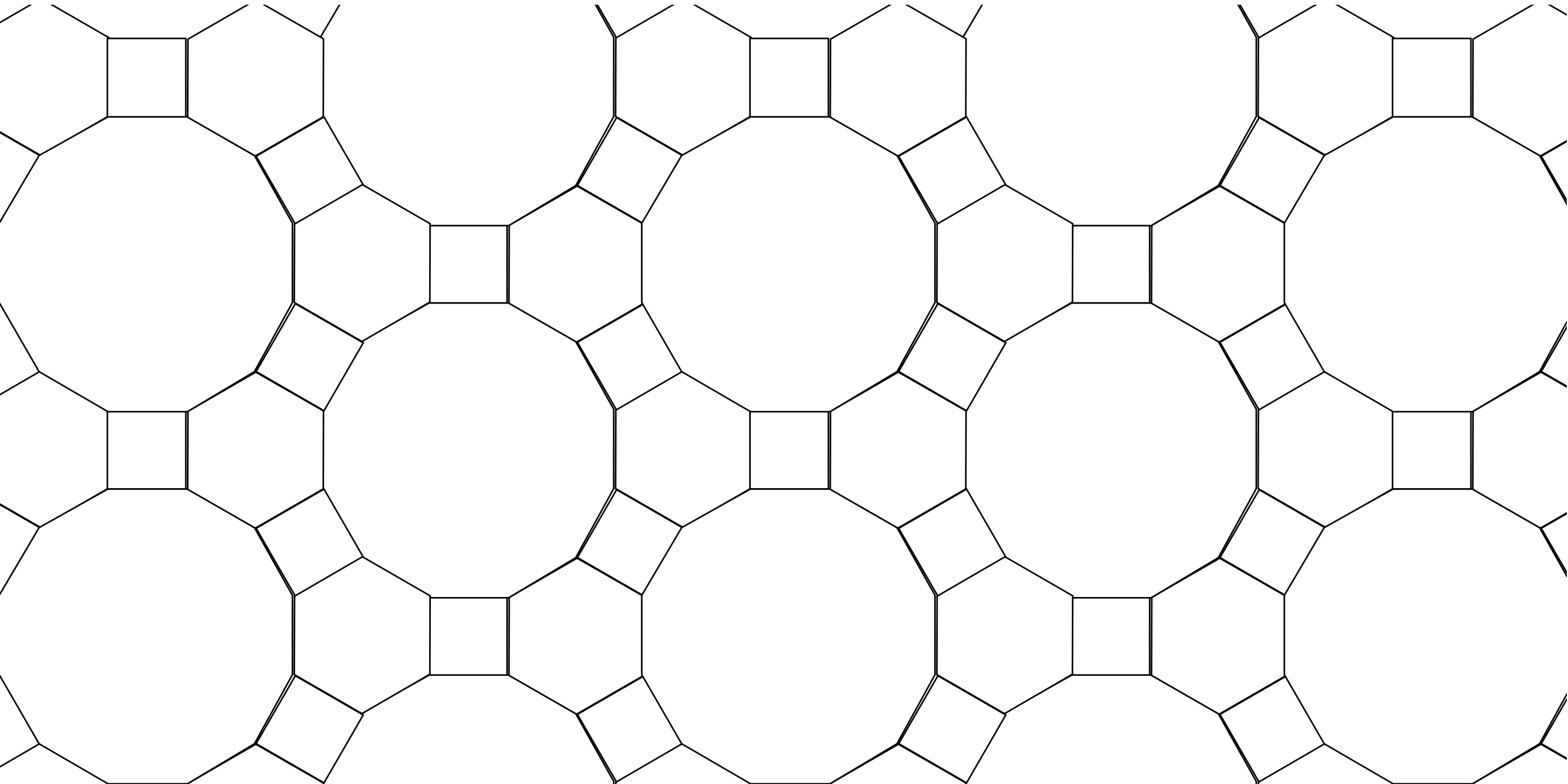
cvijet života

$$\begin{aligned}p(x) &= -r/2, \quad p(y) = -r\sqrt{3}/2 \\ \text{\textit{\text{š}}}(u) &= r \\ v(u) &= r\sqrt{3}\end{aligned}$$



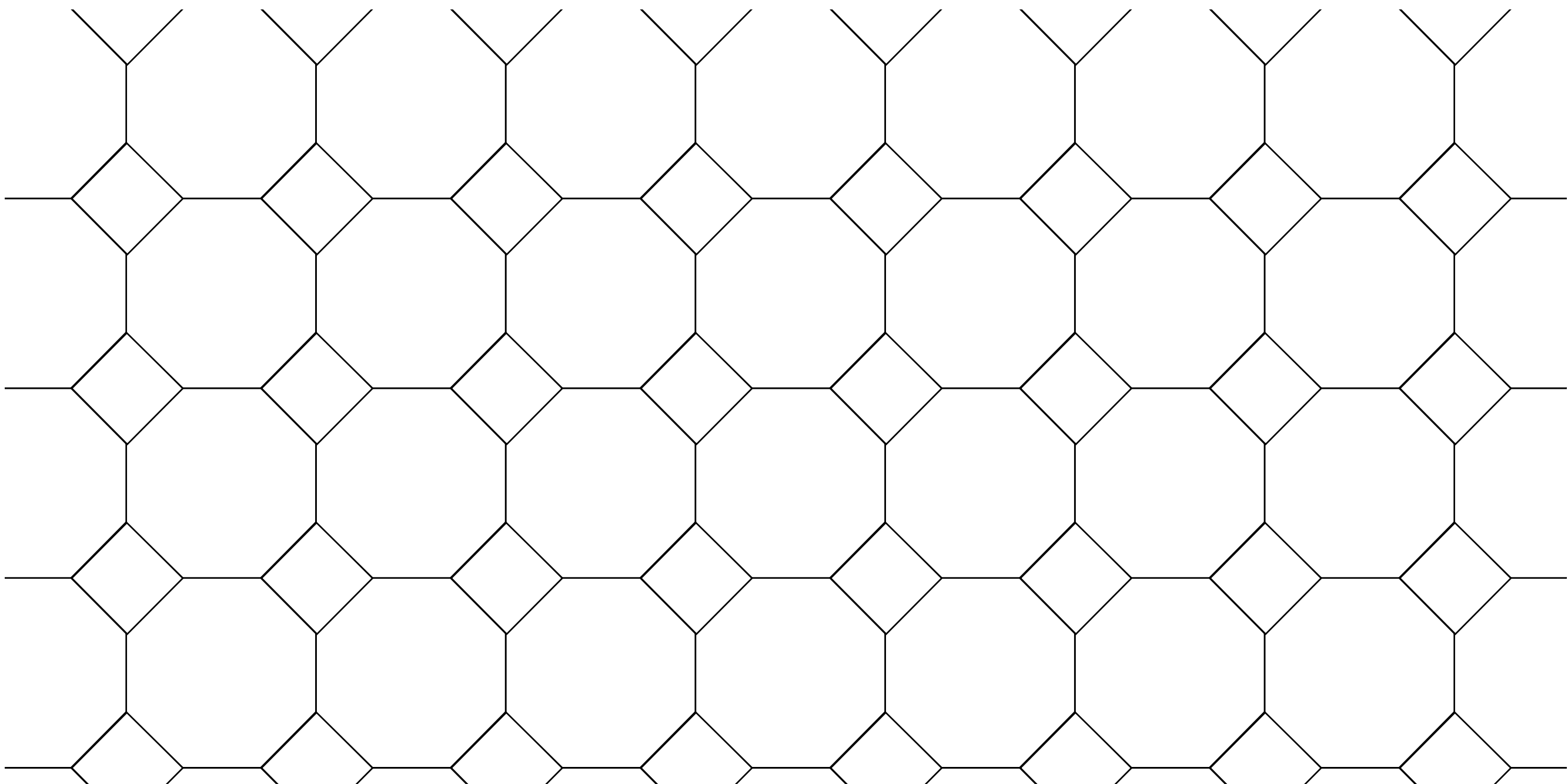
No 1.

$$\begin{aligned}
 p(x) &= r(12) + R(12)/\sqrt{2}, \quad p(y) = R(12)\sqrt{2} - \sqrt{(a^2 - (r(12) - R(12)/\sqrt{2})^2)} \\
 \check{s}(u) &= 2r(12) + \sqrt{2}R(12) \\
 v(u) &= 2r(12)
 \end{aligned}$$



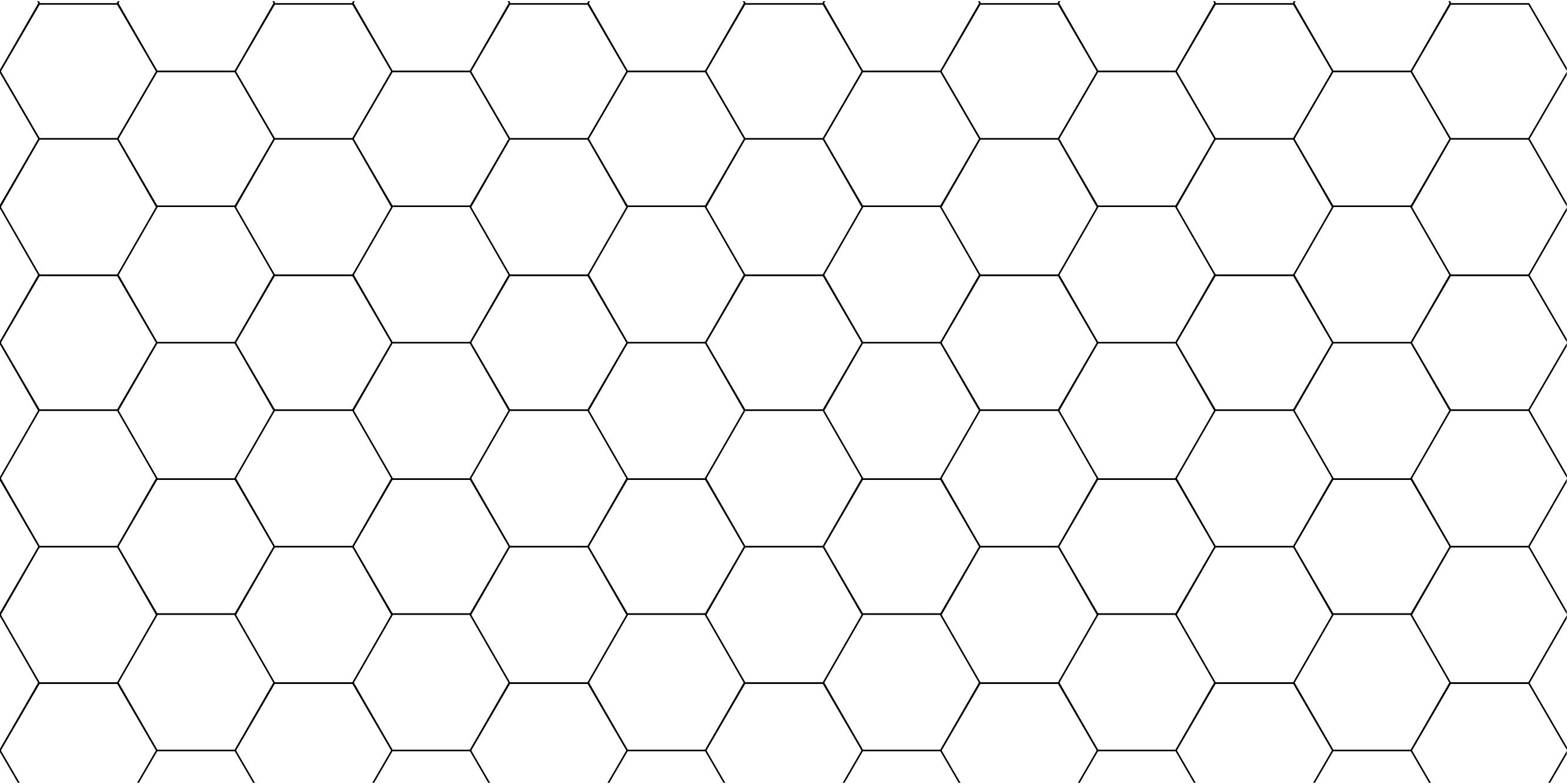
No 2.

$$\begin{aligned}p(x) &= r(12) + a/2 + a\sqrt{3}, & p(y) &= r(12) + a/2 \\ \check{s}(u) &= 2p(x) \\ v(u) &= 2p(y)\end{aligned}$$



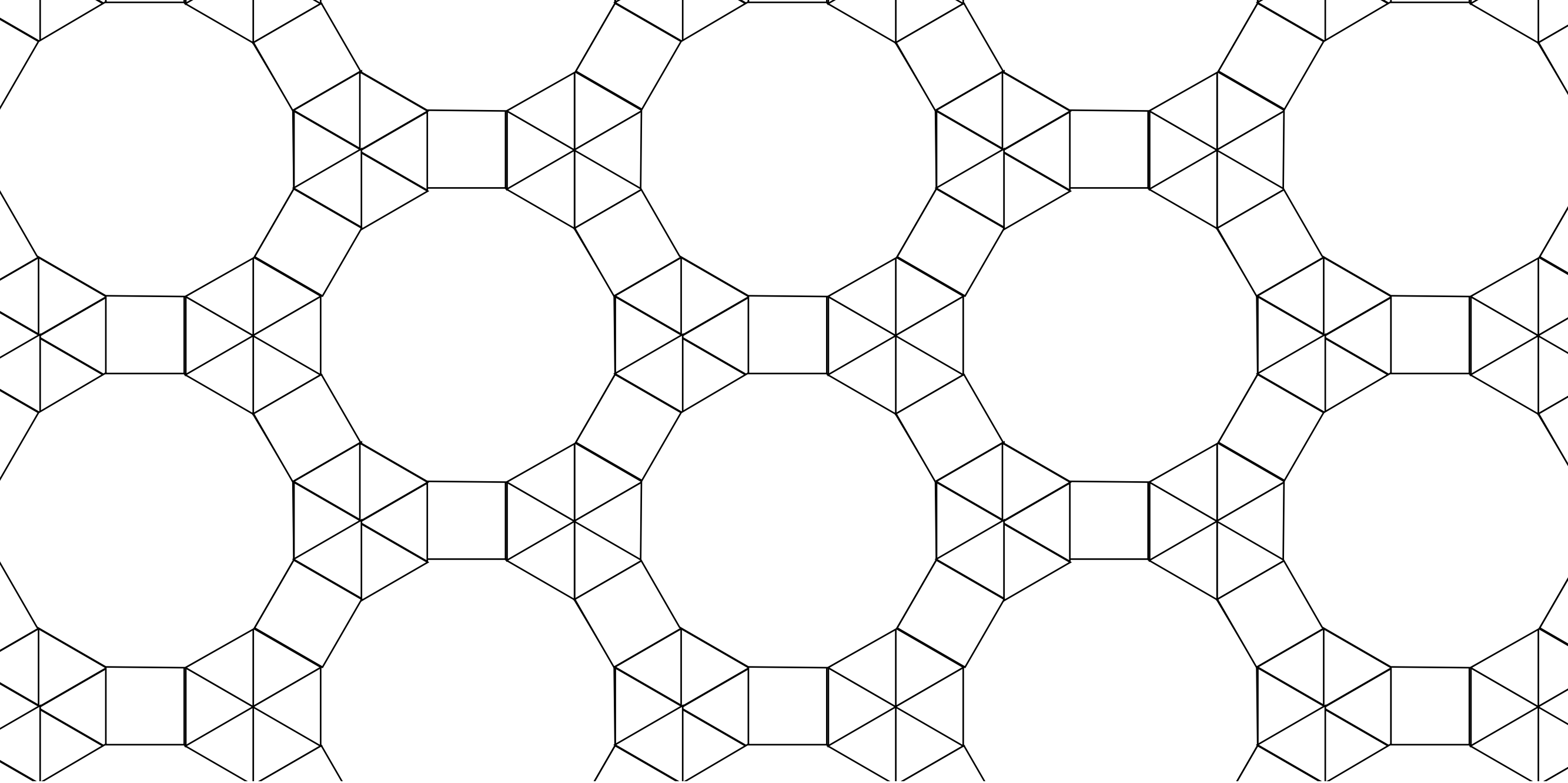
No 3.

$$\begin{aligned}\check{s}(u) &= 2r(8) = 2(a + a\sqrt{2}) \\ v(u) &= 2r(8)\end{aligned}$$



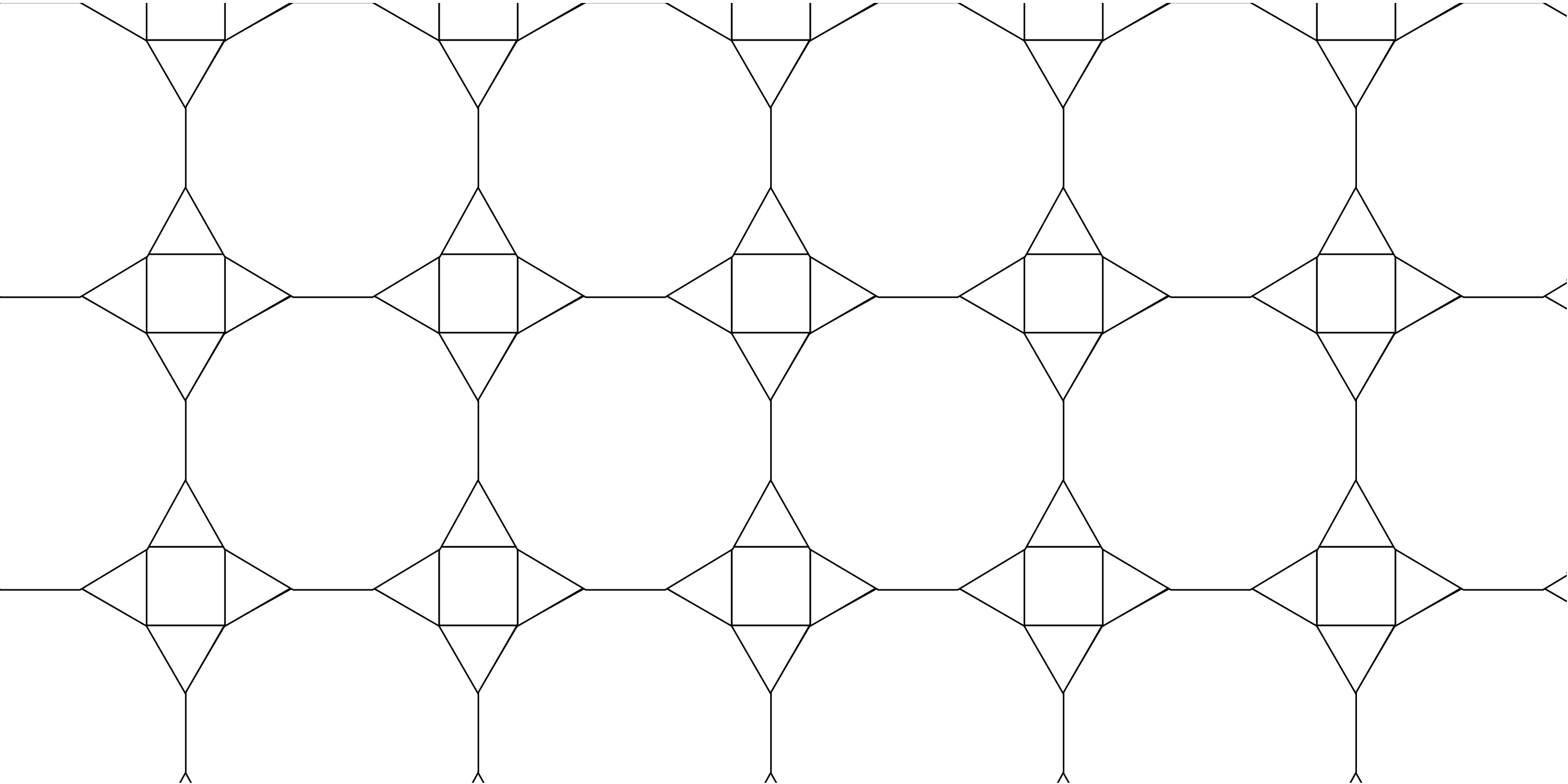
No 4.

$$\begin{aligned}p(x) &= -3a/2, & p(y) &= -a\sqrt{3}/2 \\ \check{s}(u) &= 3a \\ v(u) &= a\sqrt{3}\end{aligned}$$



No 5.

$$\begin{aligned}p(x) &= r(12) + a/2 + a\sqrt{3}, & p(y) &= r(12) + a/2 \\ \check{s}(u) &= 2p(x) \\ v(u) &= 2p(y)\end{aligned}$$



No 5.bis

$$\begin{aligned}\check{s}(u) &= 2a + a\sqrt{3} \\ v(u) &= 2a + a\sqrt{3}\end{aligned}$$

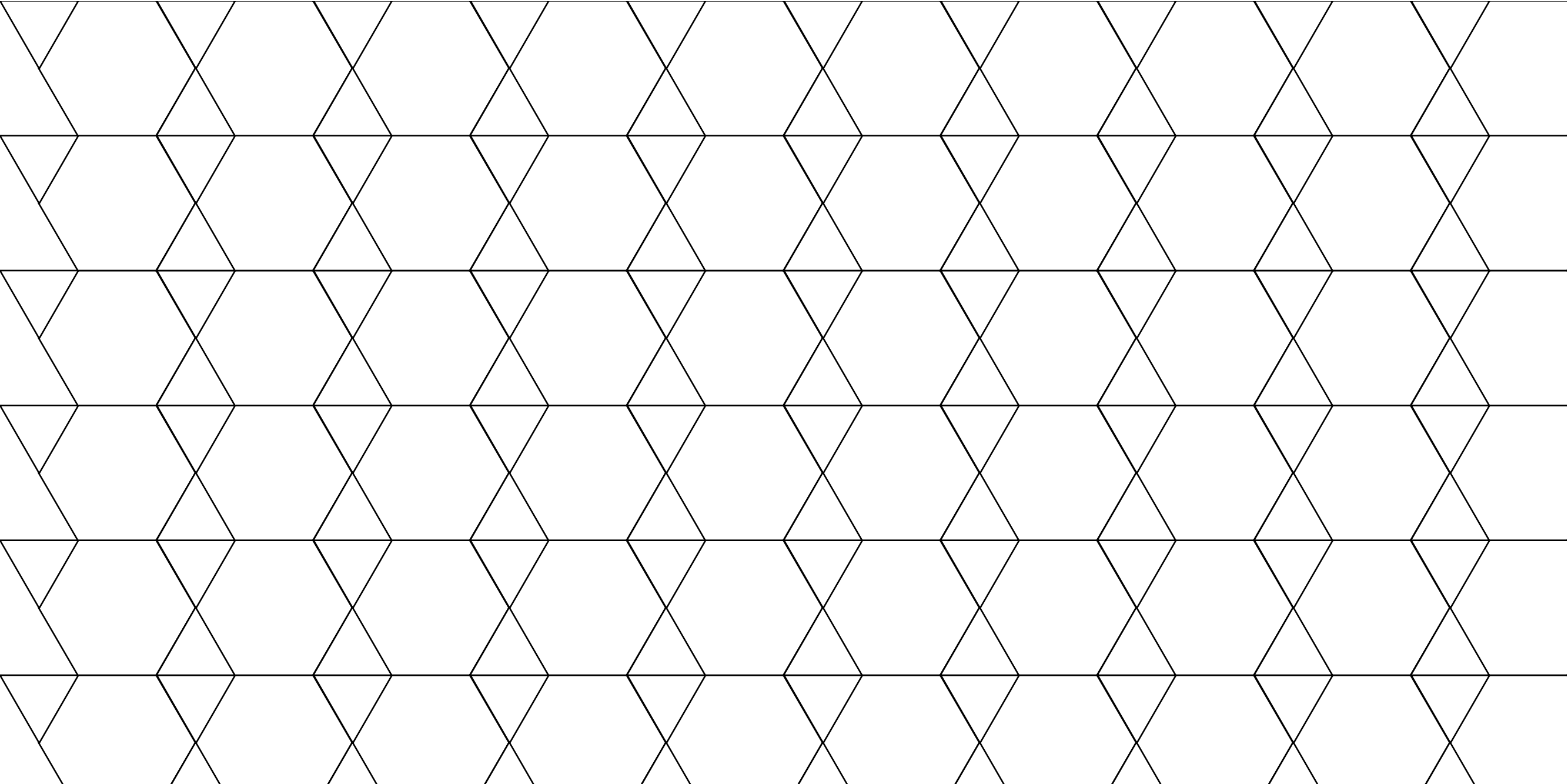


No 6.

$$p(x) = -a, \quad p(y) = -2r(6) = -a\sqrt{3}$$

$$\check{s}(u) = 2a$$

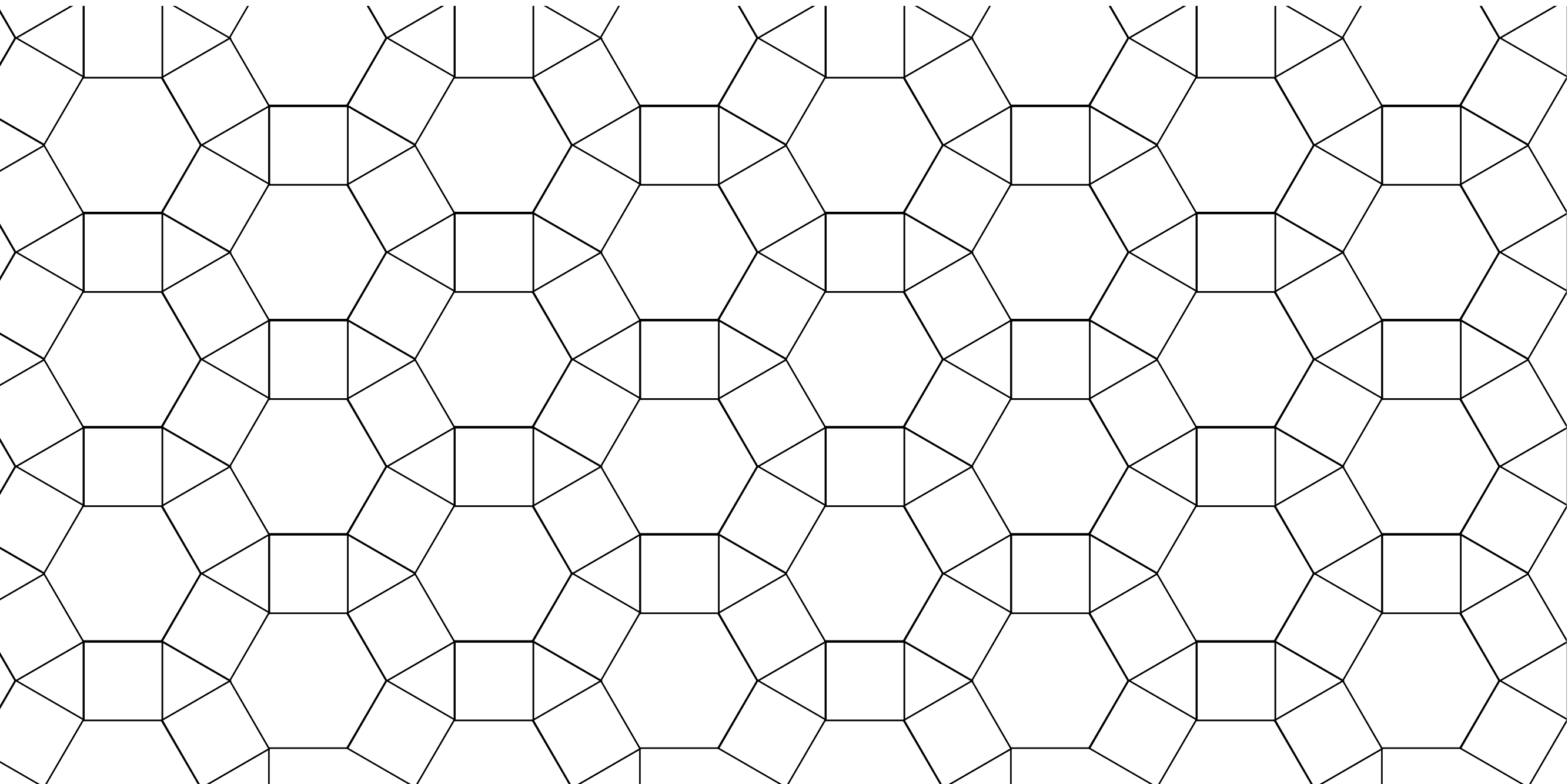
$$v(u) = 4r(6) = a\sqrt{12}$$



No 6.bis

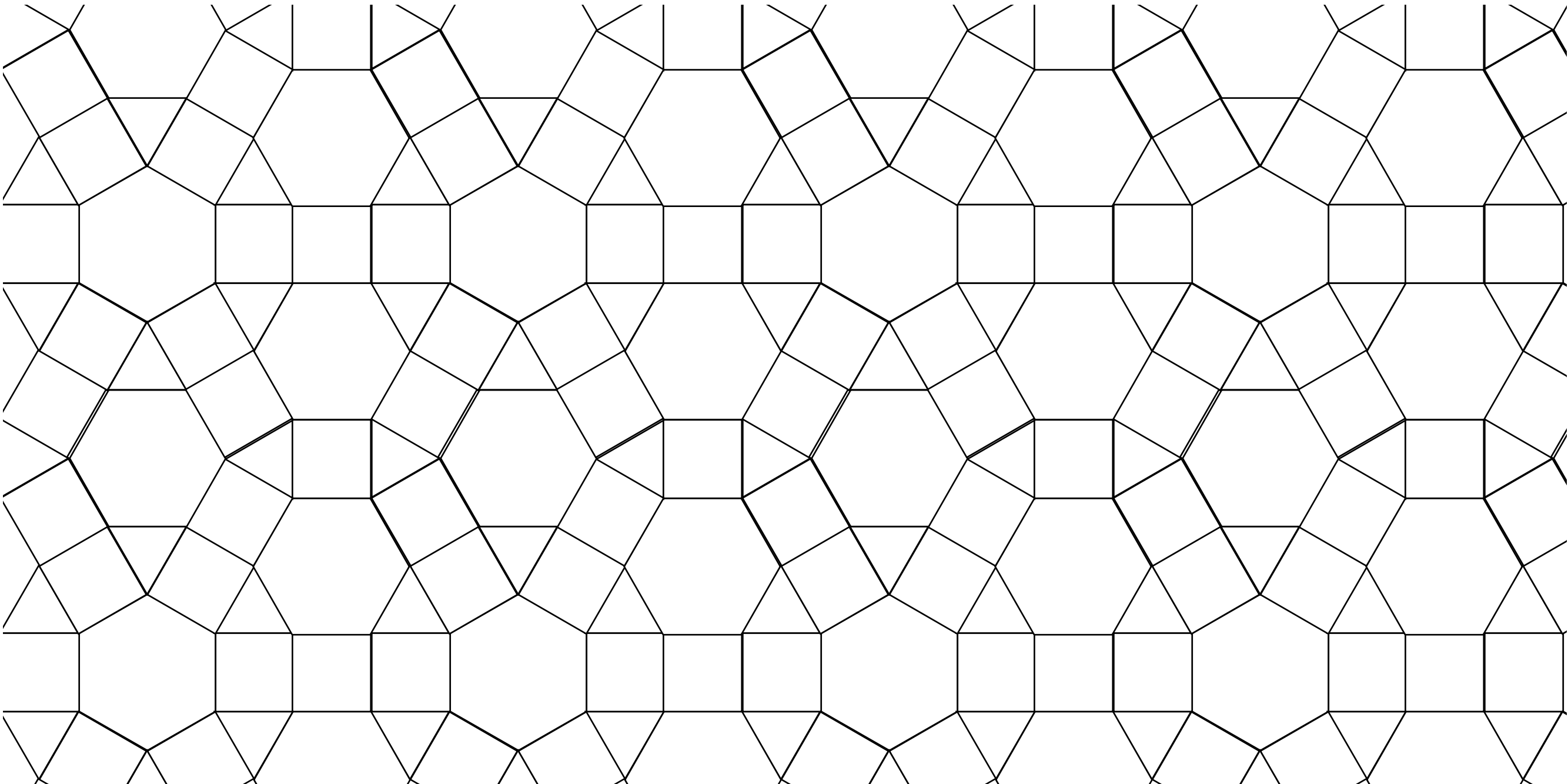
$$\check{s}(u) = 2a$$

$$v(u) = 2r(6) = a\sqrt{3}$$



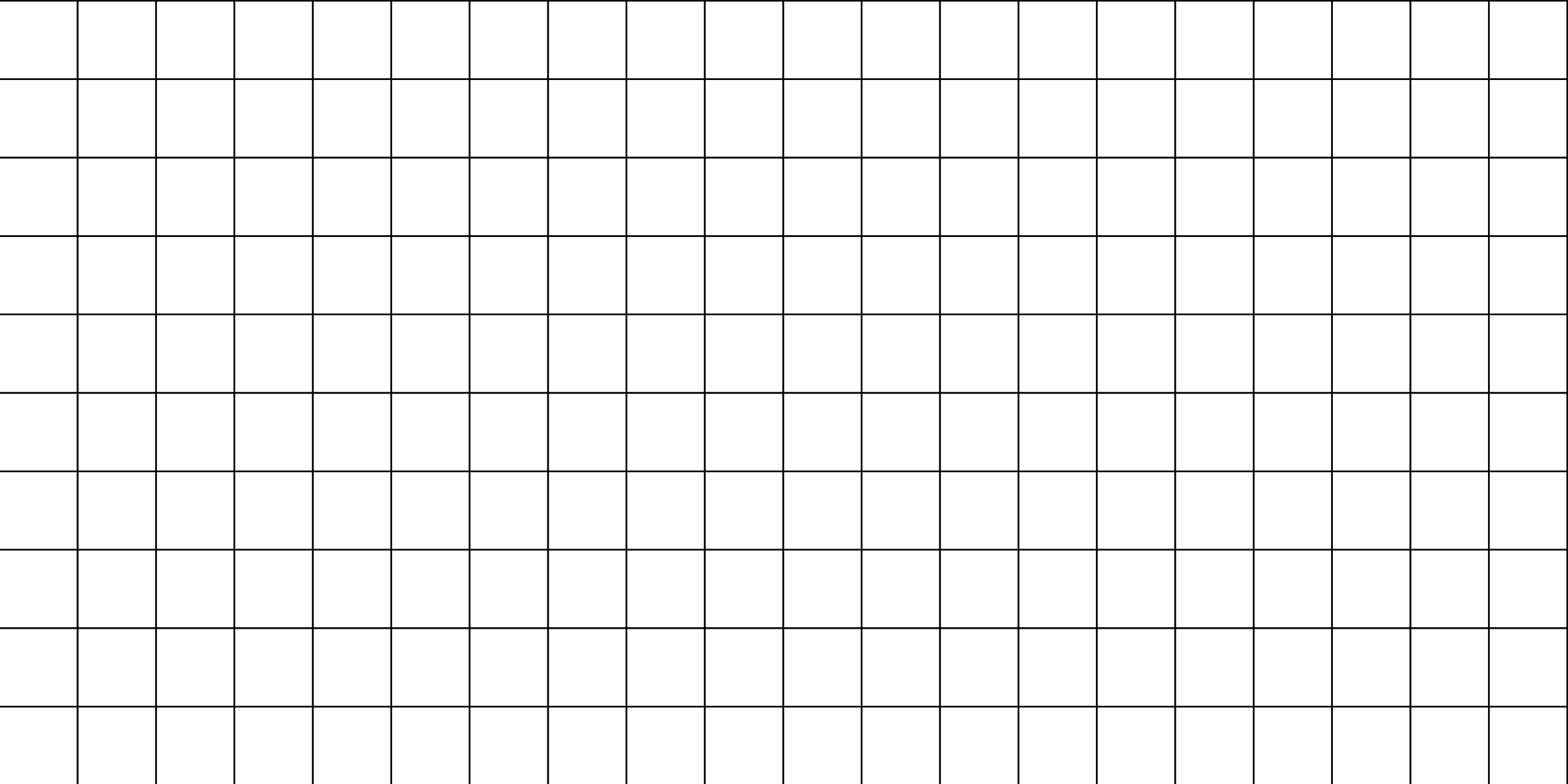
No 7.

$$\begin{aligned}p(x) &= (a\sqrt{3} + a) * \cos(\alpha/2), & p(y) &= (a\sqrt{3} + a) * \sin(\alpha/2) \\ \check{s}(u) &= a\sqrt{3} + 3a \\ v(u) &= a\sqrt{3} + a\end{aligned}$$



No 7.bis

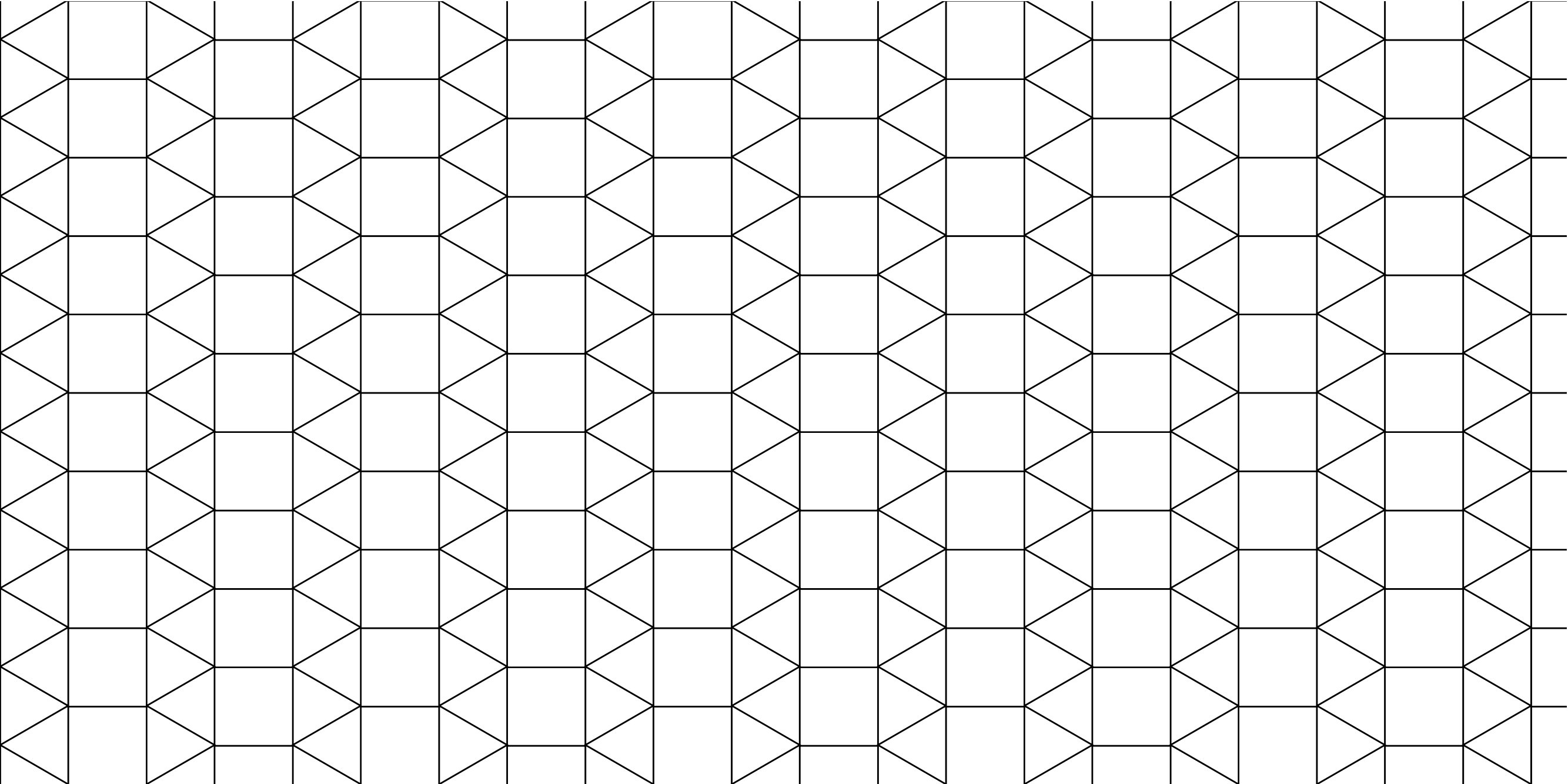
$$\begin{aligned}\check{s}(u) &= 3a + a\sqrt{3} \\ v(u) &= 2a + 2a\sqrt{3}\end{aligned}$$



No 8.

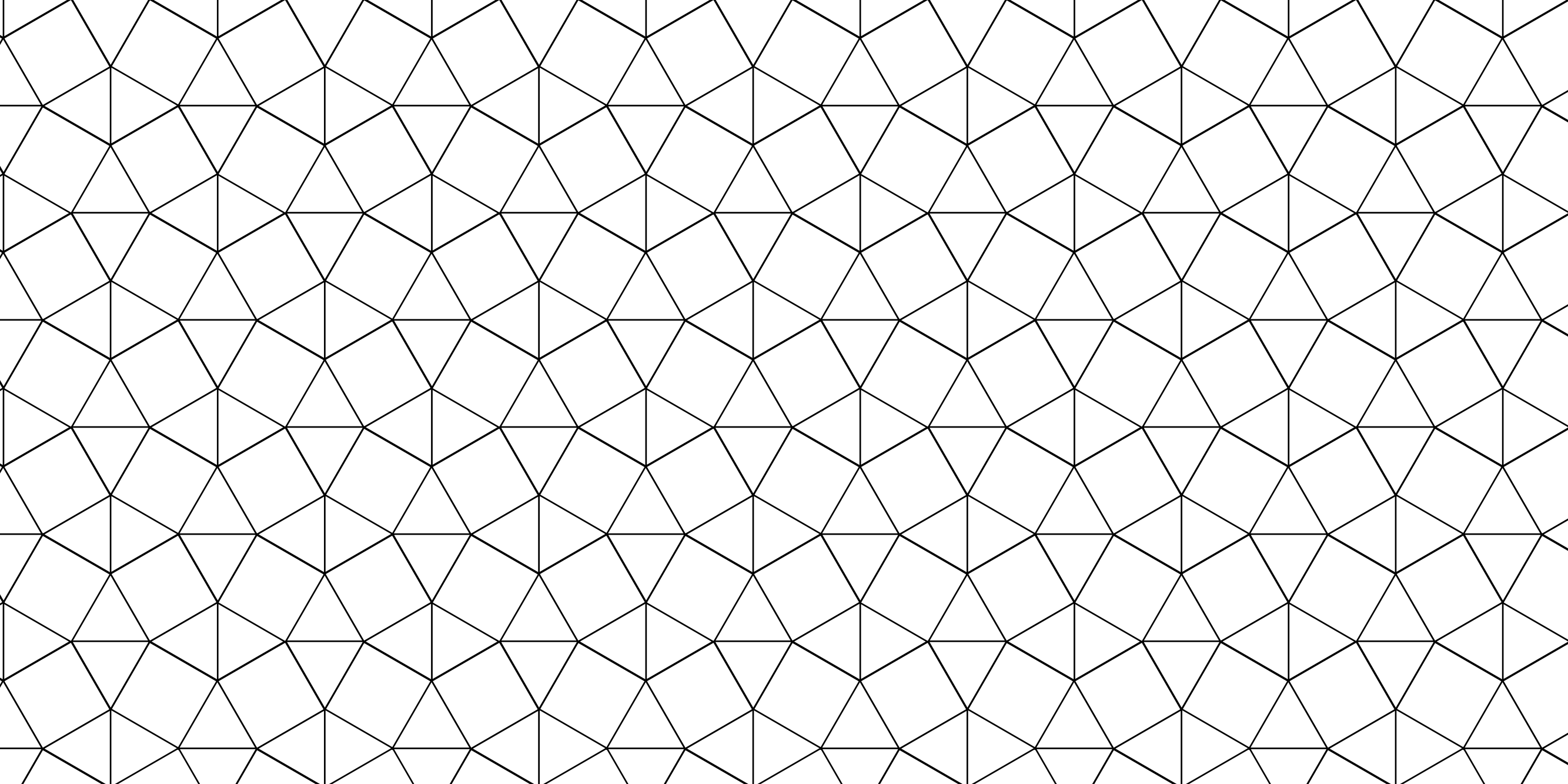
$$\check{s}(u) = a$$

$$v(u) = a$$



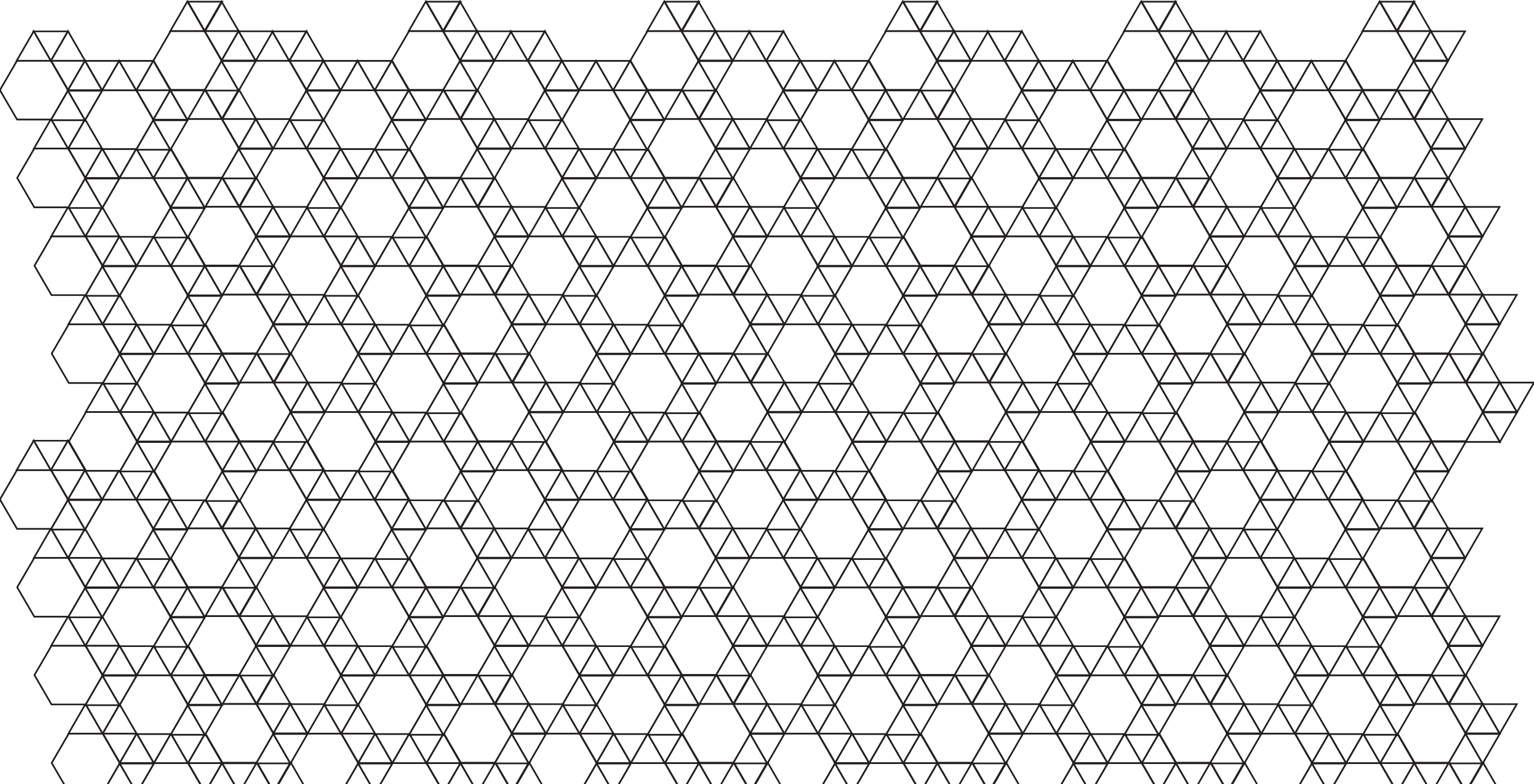
No 9.

$$\begin{aligned}p(x) &= -(a + a\sqrt{3}/2), \quad p(y) = -3a/2 \\ \check{s}(u) &= 2(a + a\sqrt{3}) \\ v(u) &= 2a\end{aligned}$$



No 9.bis

$$\begin{aligned}p(x) &= -(a/2 + a\sqrt{3})/2, & p(y) &= -(a/2 + a\sqrt{3})/2 \\ \check{s}(u) &= a + a\sqrt{3} \\ v(u) &= a + a\sqrt{3}\end{aligned}$$

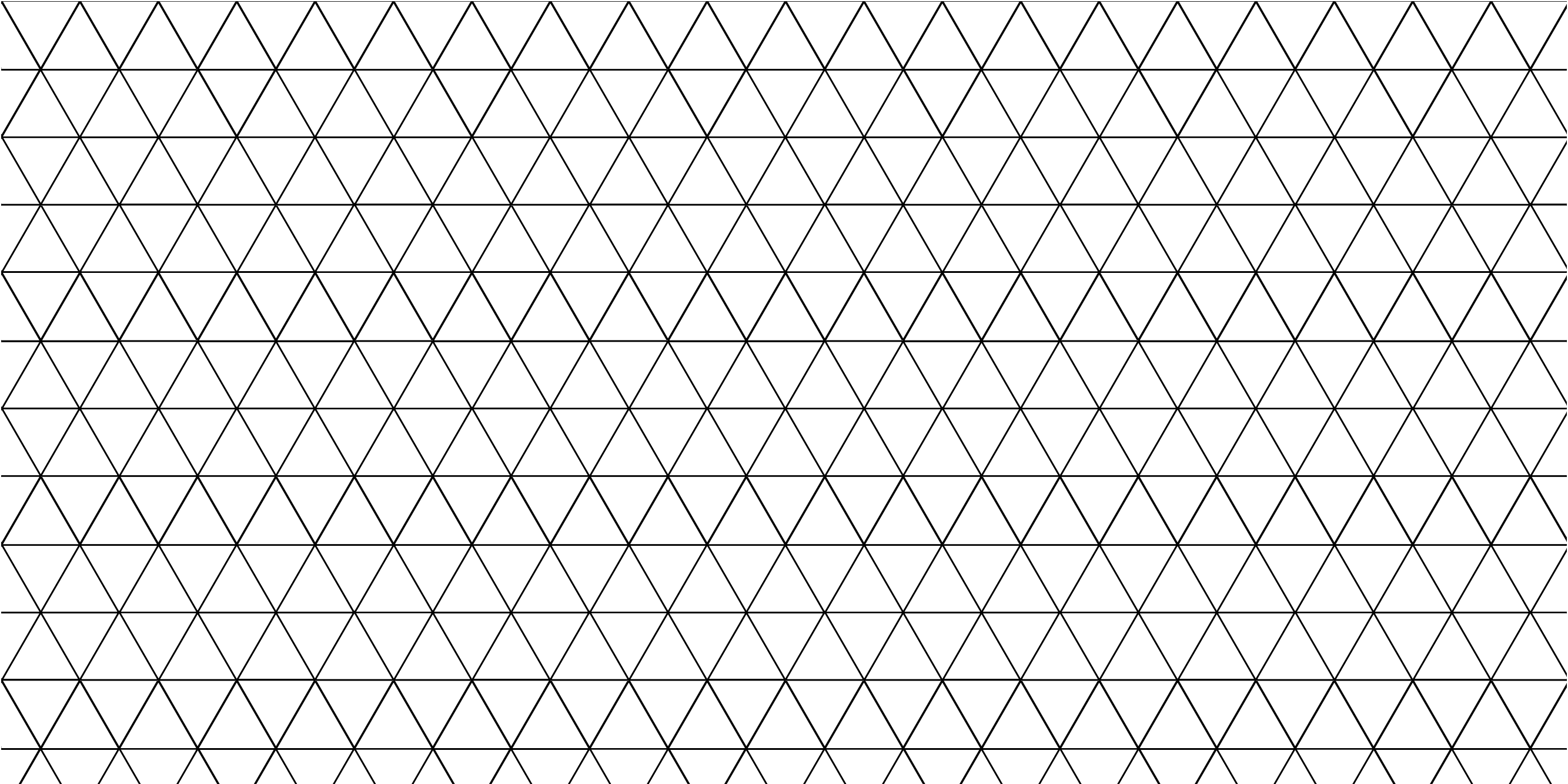


No 10.

$$p(x) = -2 \cdot a, \quad p(y) = -a\sqrt{3}/2$$

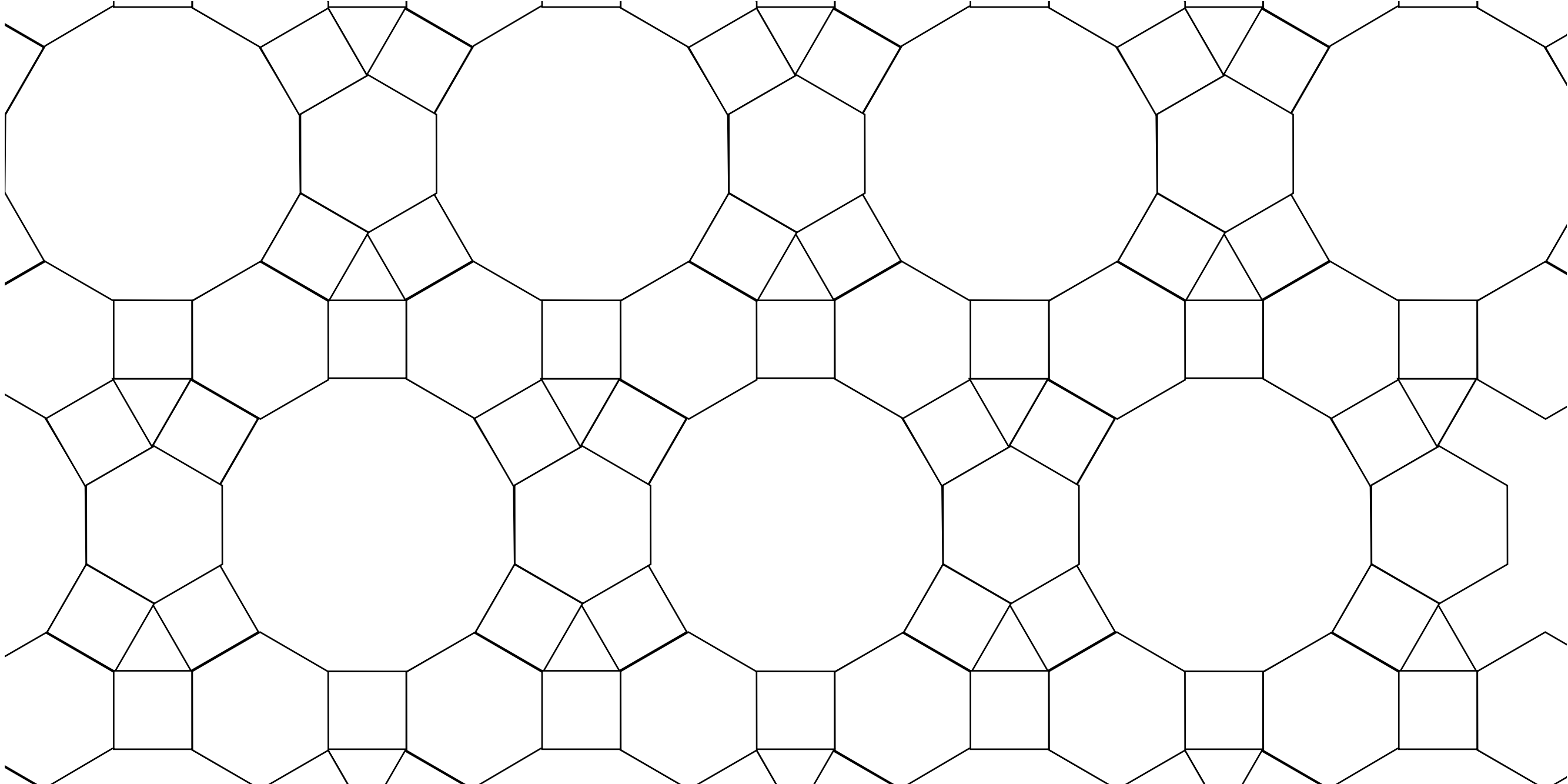
$$\check{s}(u) = 7a$$

$$v(u) = 7a\sqrt{3}$$



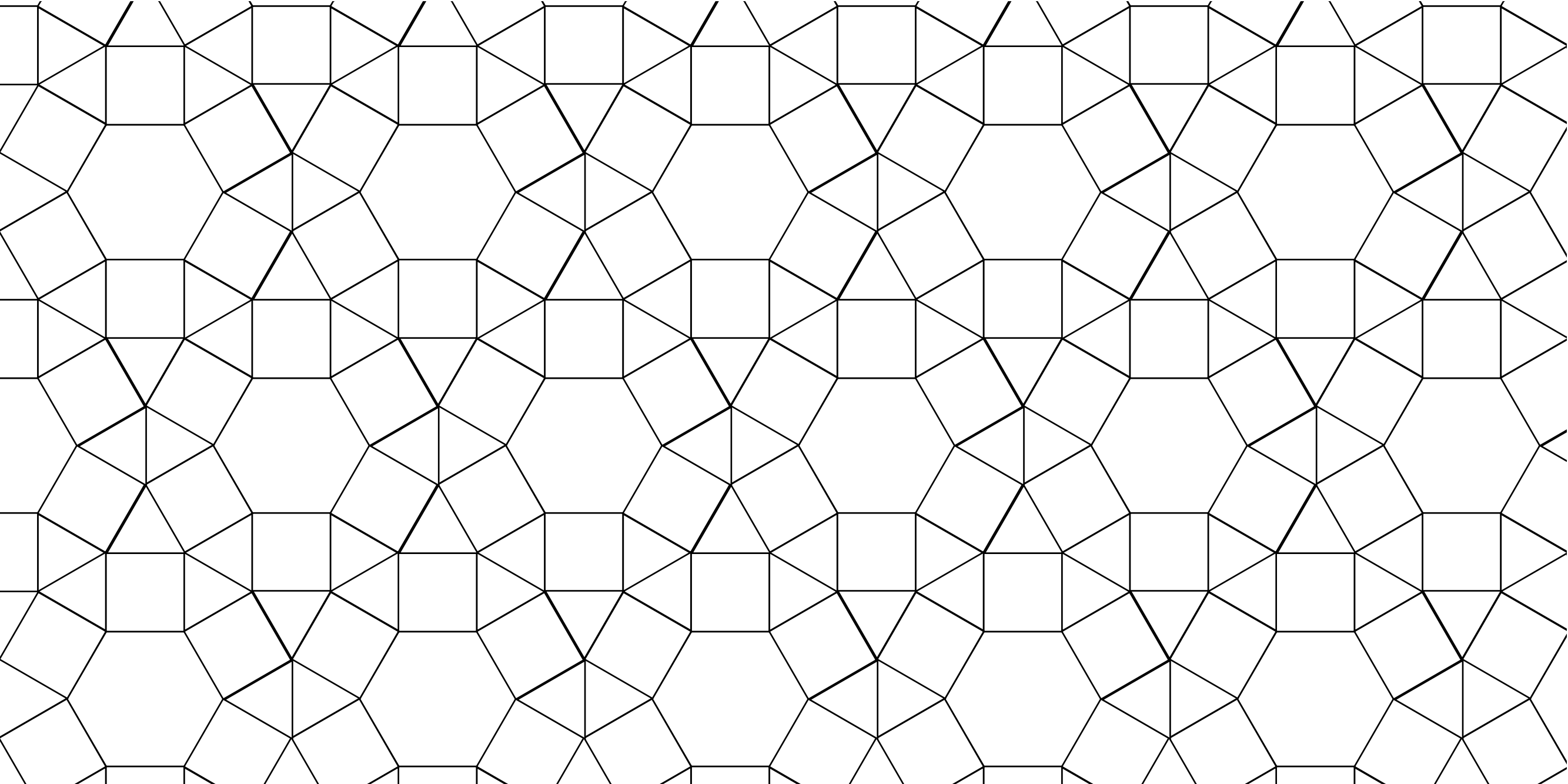
No 11.

$$\begin{aligned}p(x) &= -3a/2, \quad p(y) = -a\sqrt{3}/2 \\ \check{s}(u) &= 3a \\ v(u) &= 4R = a\sqrt{3}\end{aligned}$$



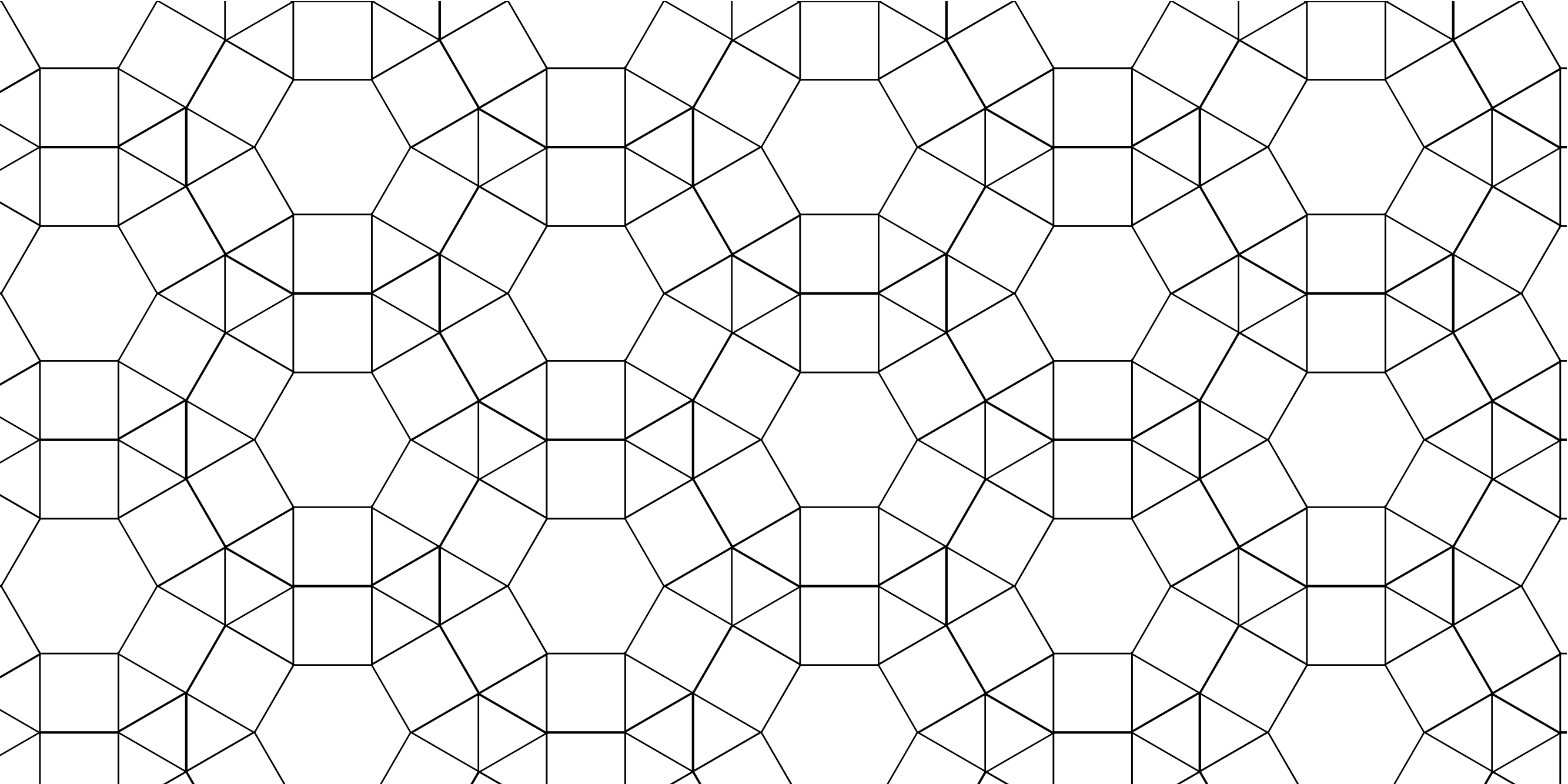
No 12.

$$\begin{aligned} \check{s}(u) &= r(12) + 4a + a\sqrt{3}/2 \\ v(u) &= r(12) + a\sqrt{3}/2 \end{aligned}$$



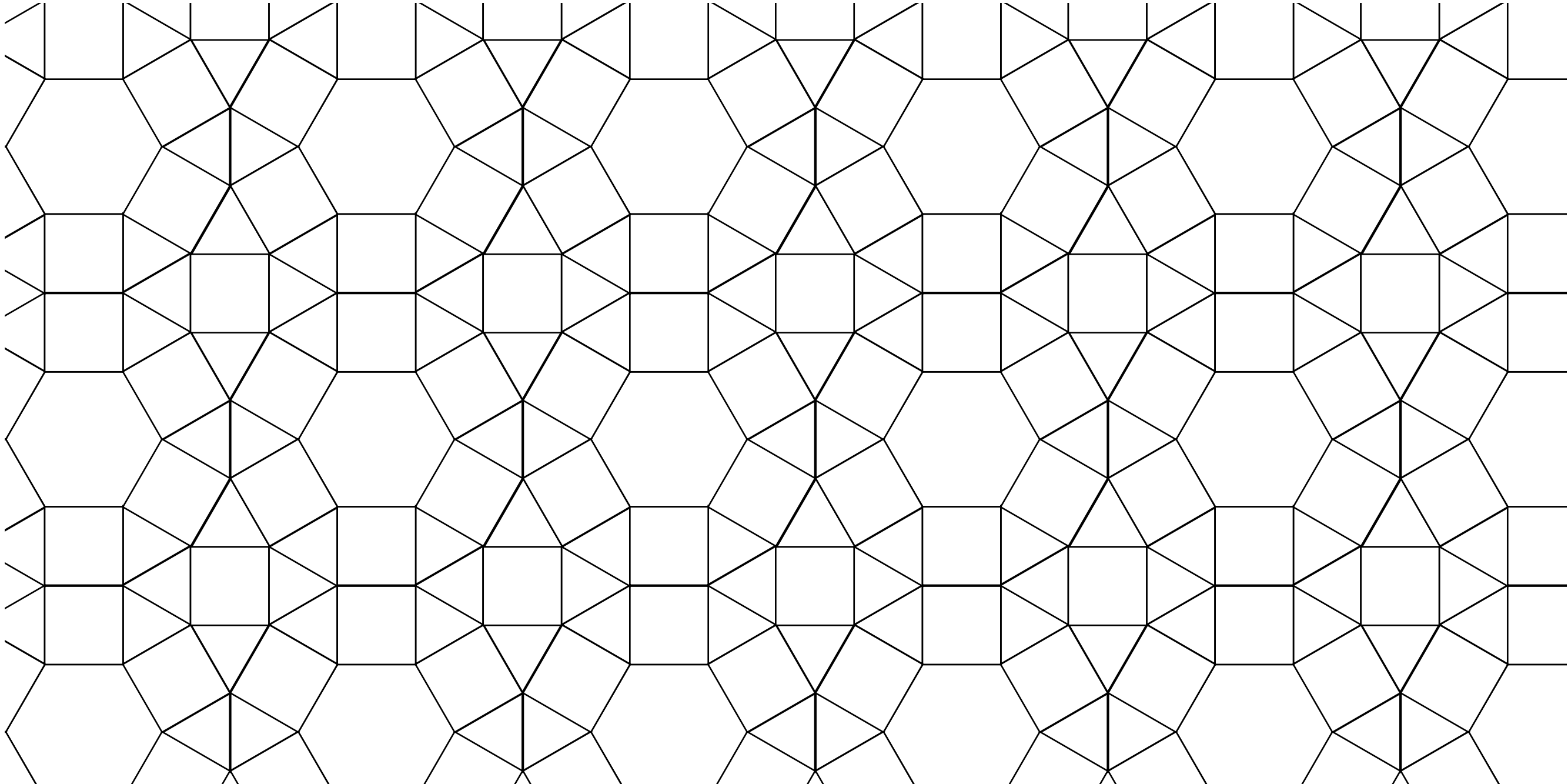
No 13.

$$\begin{aligned}\check{s}(u) &= a + a\sqrt{3}/2 \\ v(u) &= r(6) + 3a/2 + a\sqrt{3}/2\end{aligned}$$



No 13.bis

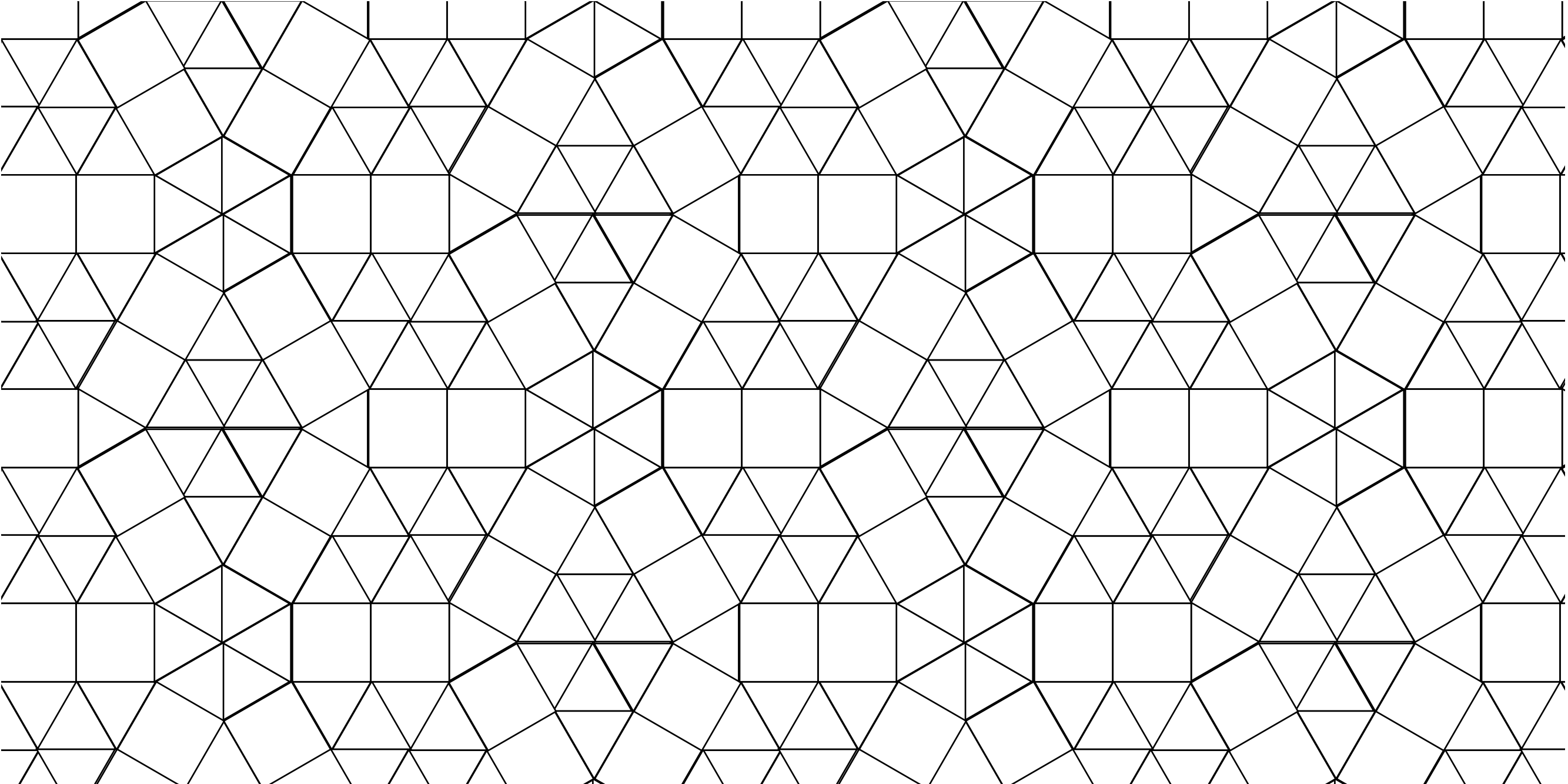
$$\begin{aligned}p(x) &= r(12) + R(12)/\sqrt{2}, \quad p(y) = R(12)\sqrt{2} - \sqrt{(a^2 - (r(12) - R(12)/\sqrt{2})^2)} \\ \check{s}(u) &= 2r(12) + \sqrt{2}R(12) \\ v(u) &= 2r(12)\end{aligned}$$



No 13.ter

$$\check{s}(u) = 2r(12)$$

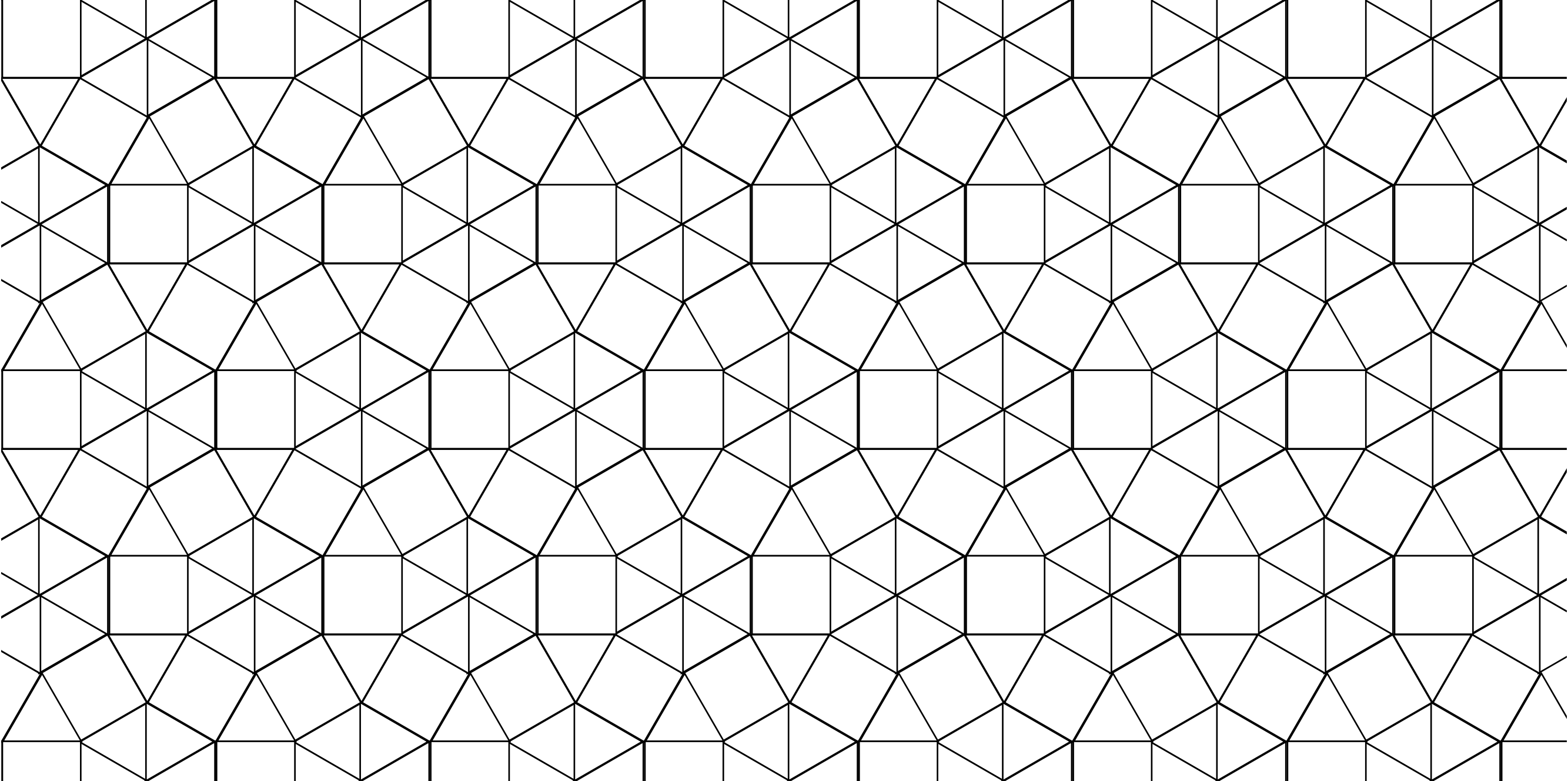
$$v(u) = 2r(12)$$



No 14.

$$\check{s}(u) = 2(a + 2r(12))$$

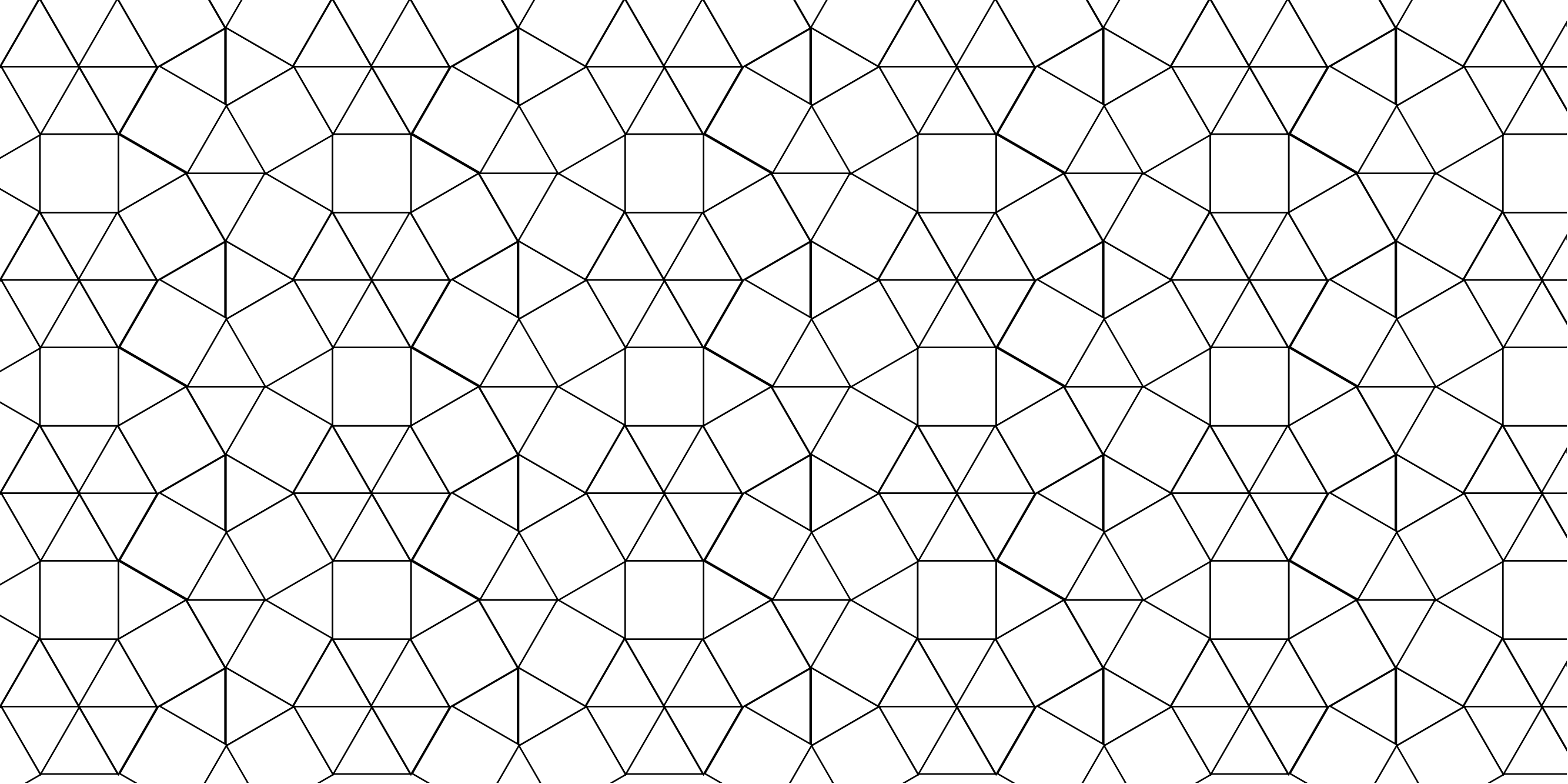
$$v(u) = 2(2a + a\sqrt{3}/2)$$



No 14. bis

$$\check{s}(u) = a\sqrt{3}/2 + a/2$$

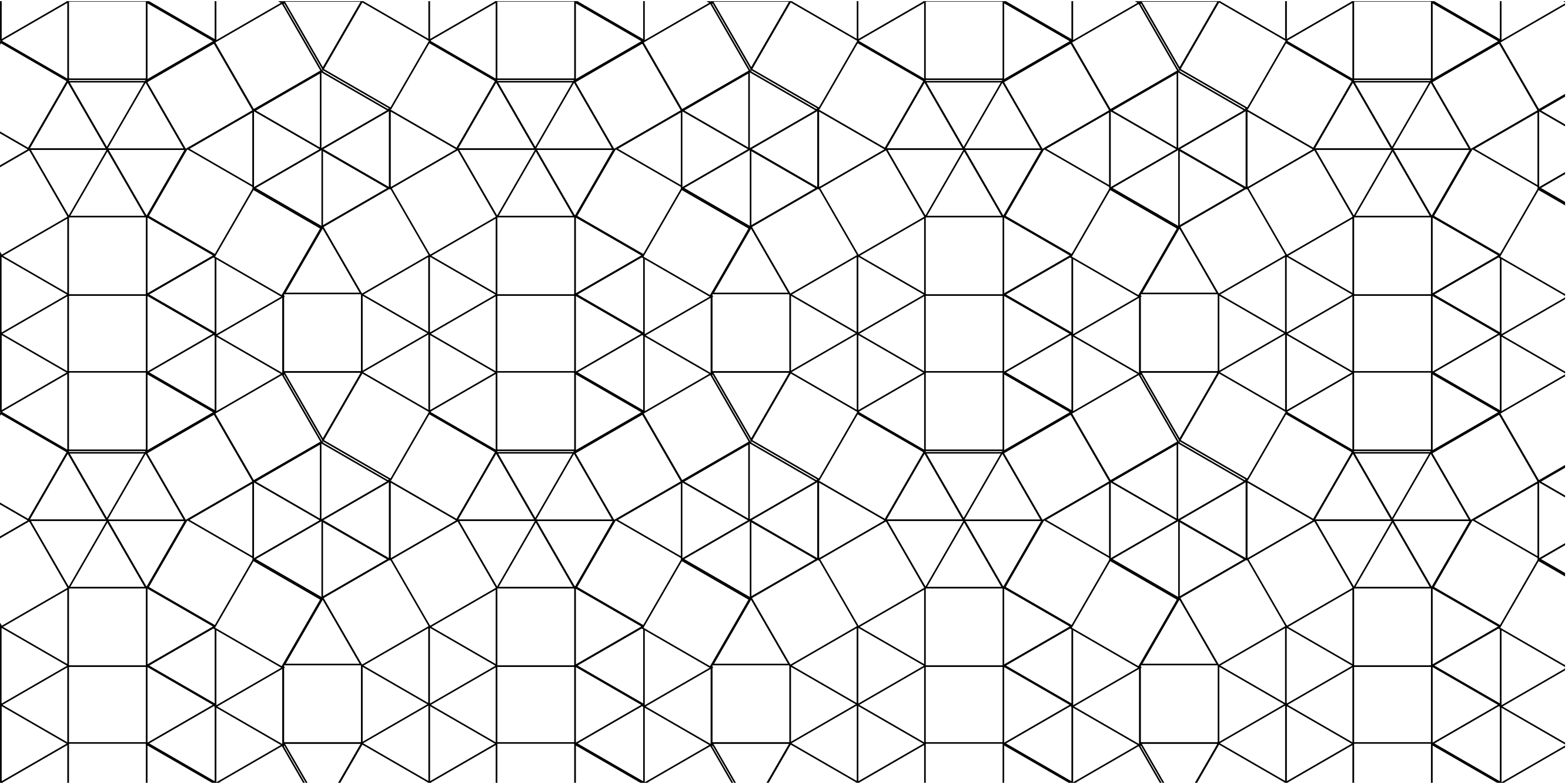
$$v(u) = a\sqrt{3}/2 + 3a/2$$



No 14. ter

$$\check{s}(u) = 2r$$

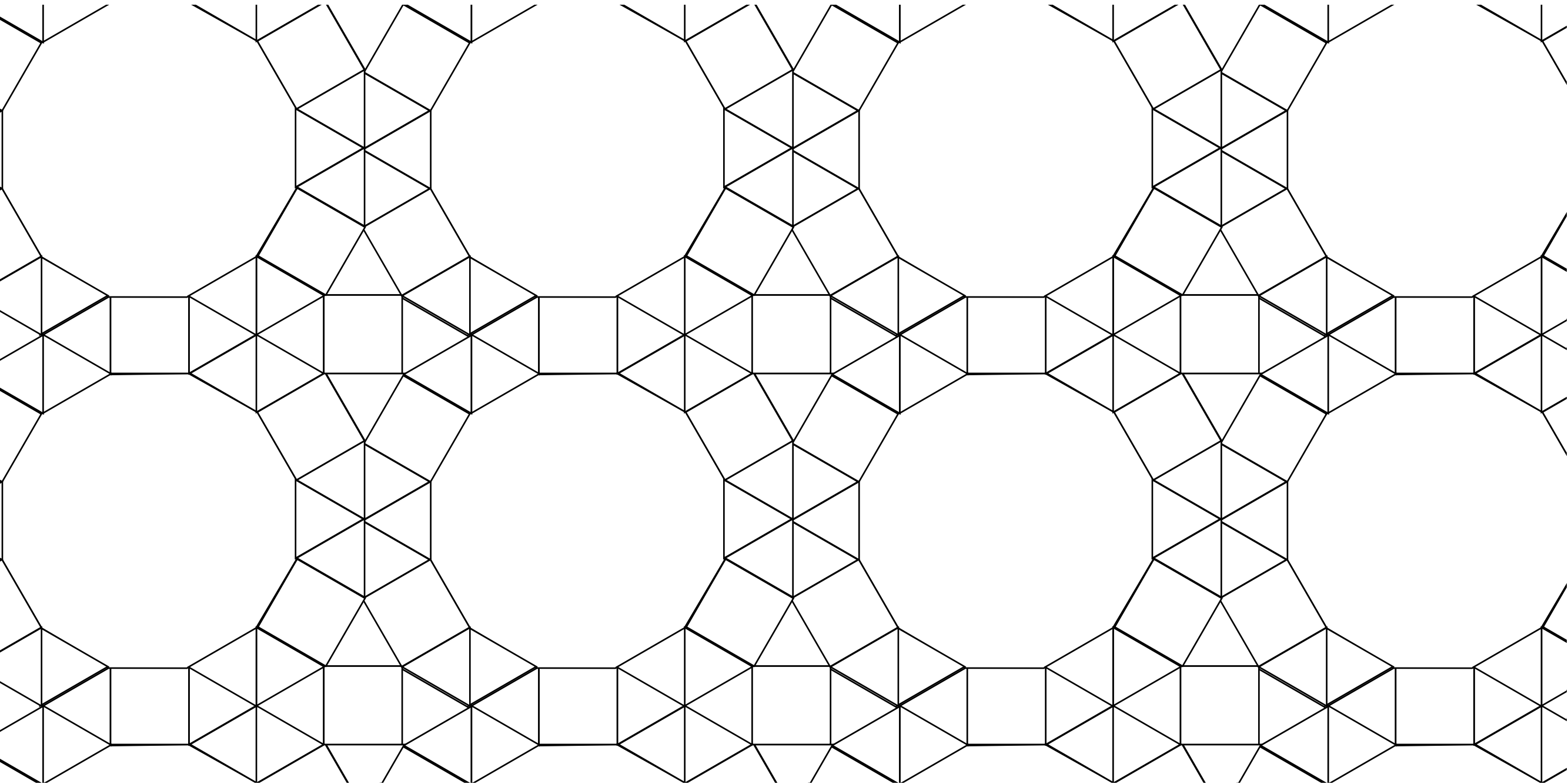
$$v(u) = 2r$$



No 14. quat

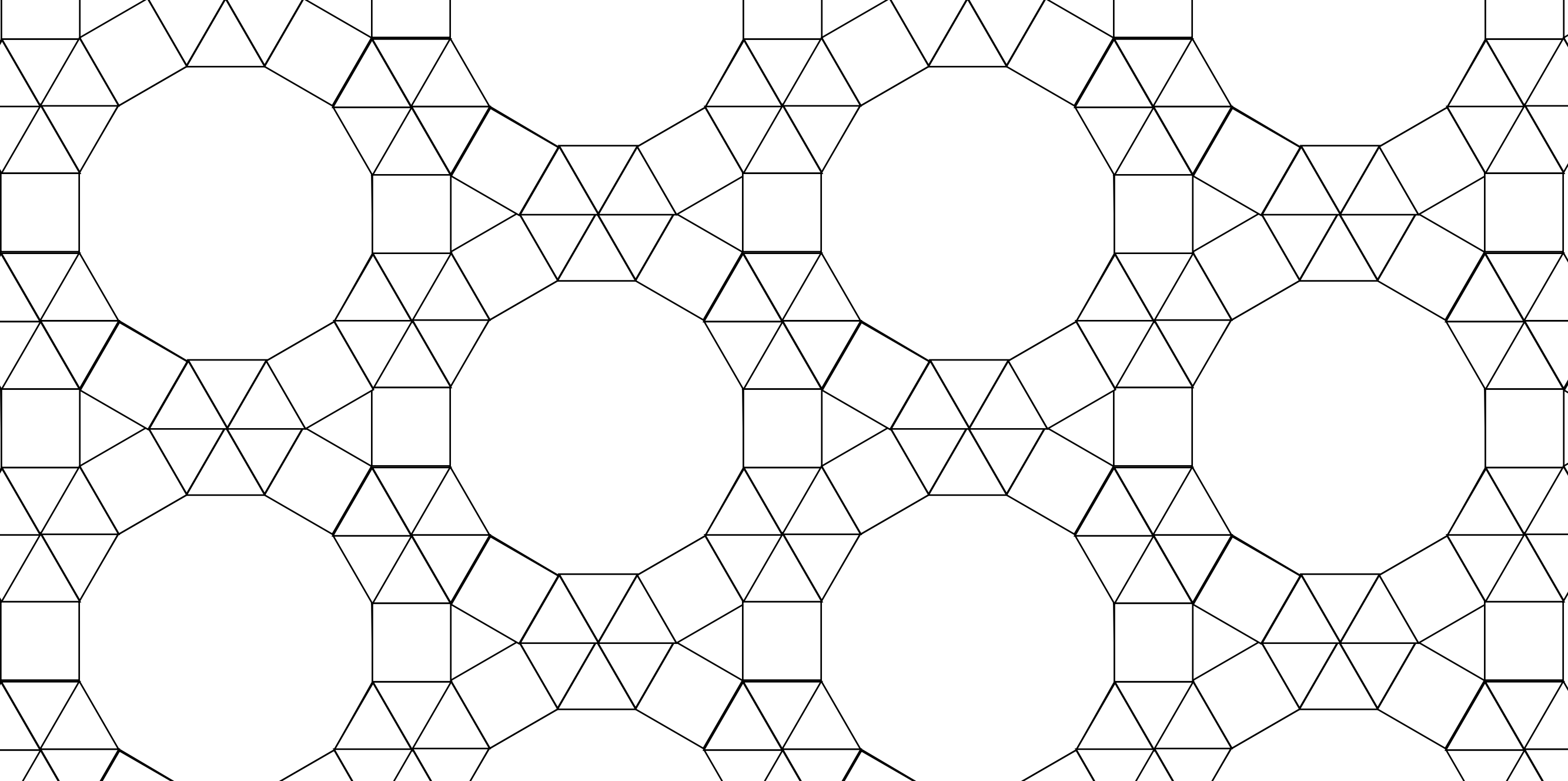
$$\check{s}(u) = 2r$$

$$v(u) = 2r$$



No 15.

$$\begin{aligned}\check{s}(u) &= 2r(12) + a\sqrt{3} \\ v(u) &= 2r(12) + a\end{aligned}$$



No 16.

$$\begin{aligned}p(x) &= -\check{s}U, p(y) = -vU \\ \check{s}(u) &= r(12) + 2a + a\sqrt{3}/2 \\ v(u) &= r(12) + a\sqrt{3}/2\end{aligned}$$

X

$$\begin{aligned}\check{s}(u) &= 2r \\ v(u) &= 2r\end{aligned}$$