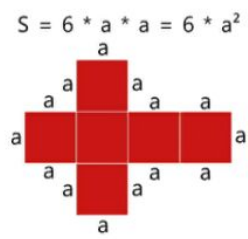
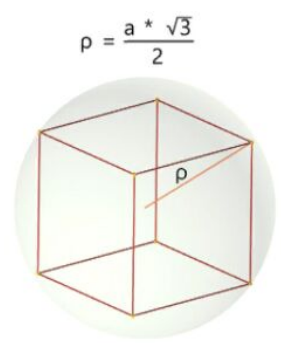
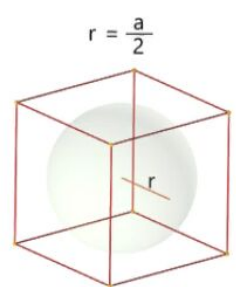
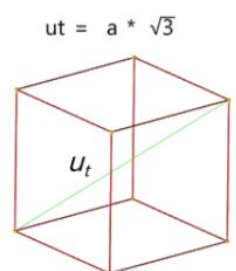
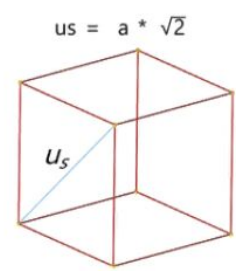
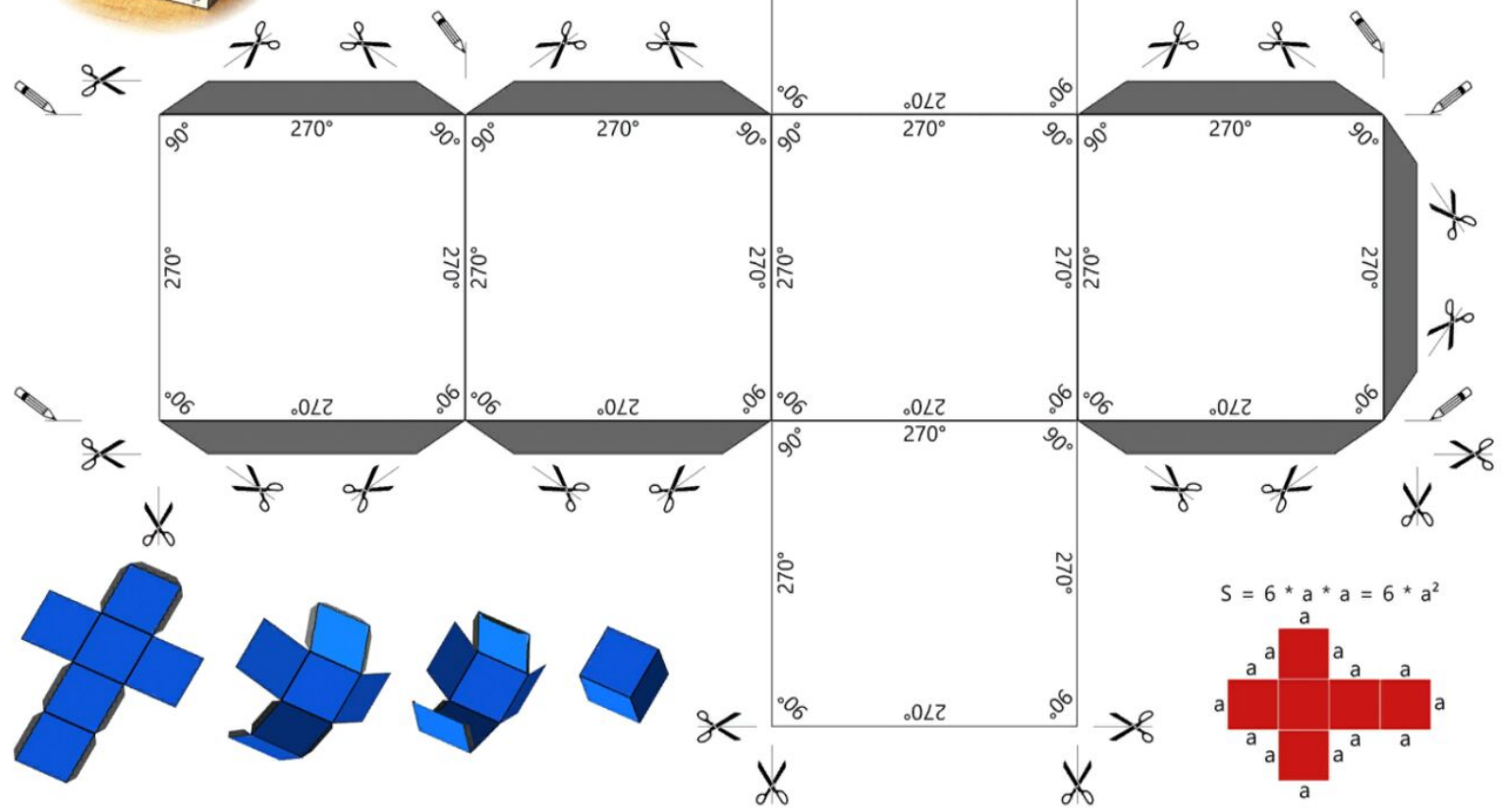
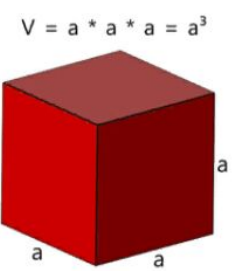
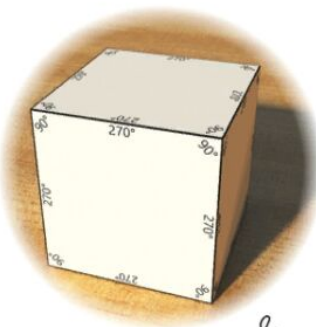
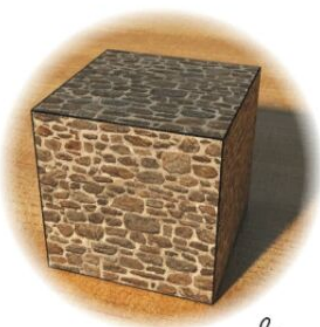
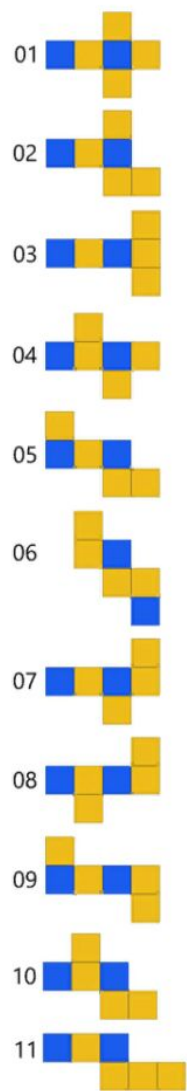
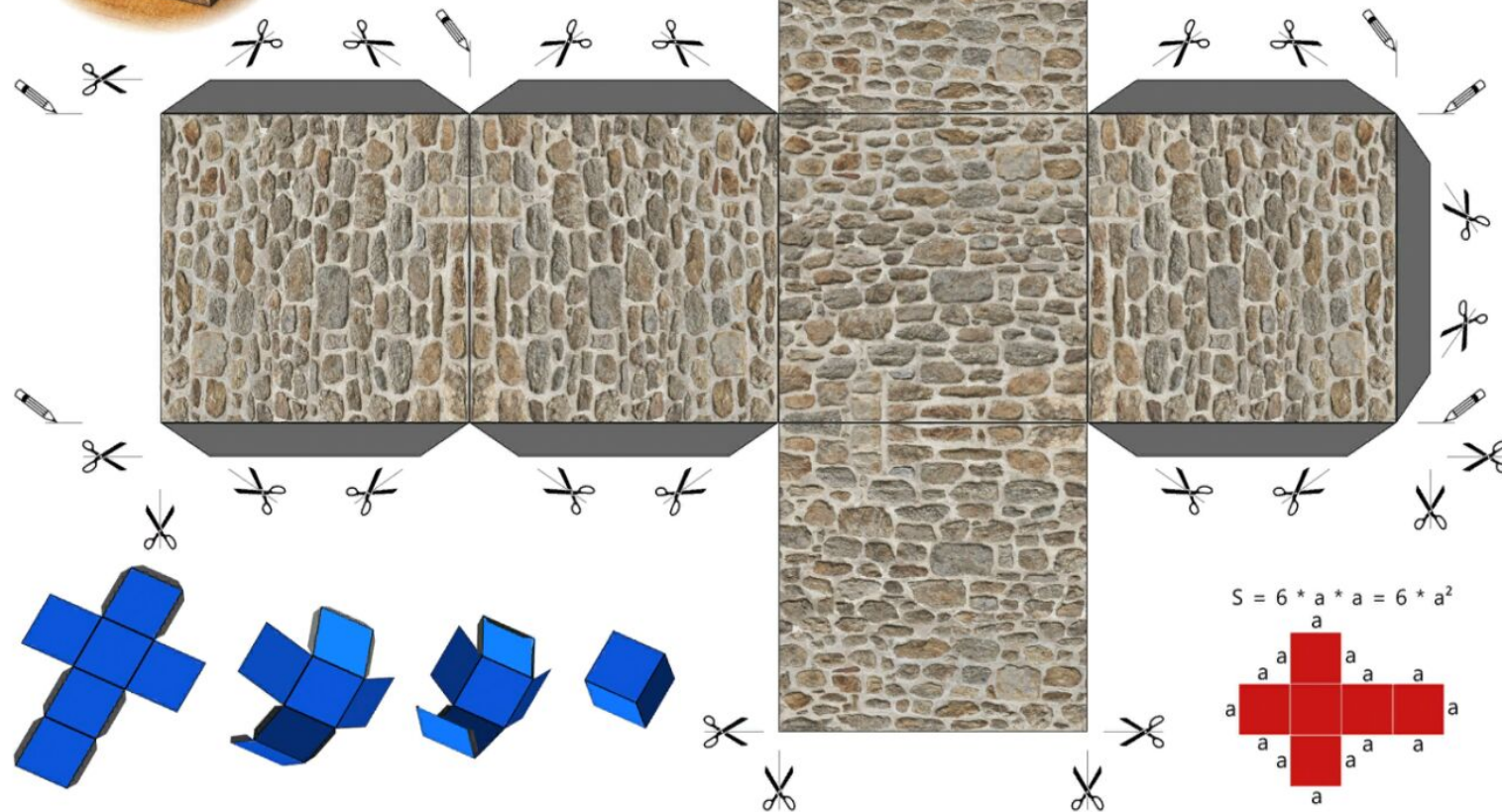
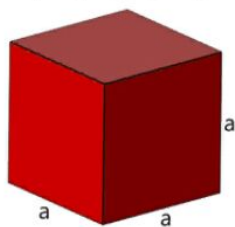


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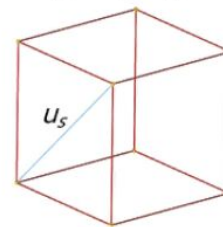




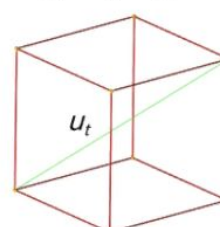
$$V = a * a * a = a^3$$



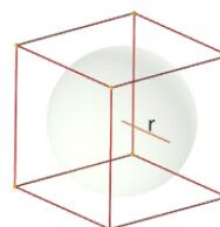
$$u_s = a * \sqrt{2}$$



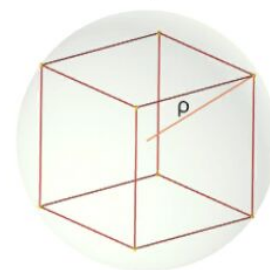
$$u_t = a * \sqrt{3}$$



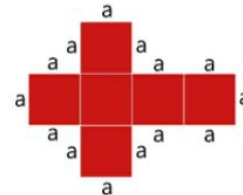
$$r = \frac{a}{2}$$



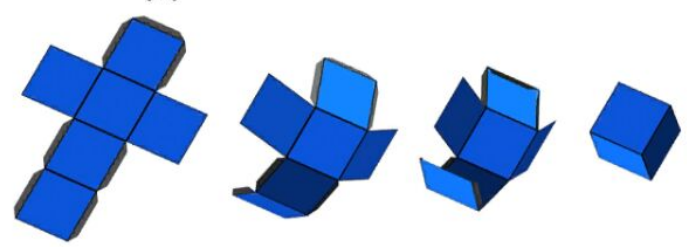
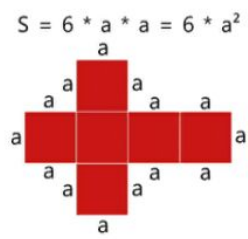
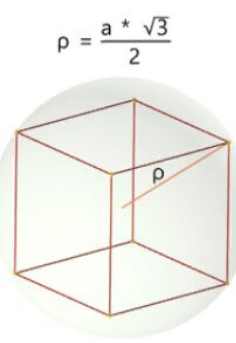
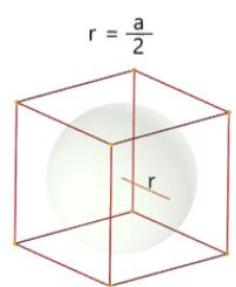
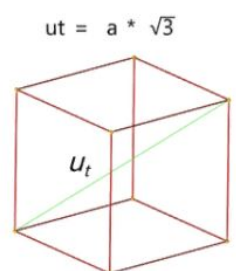
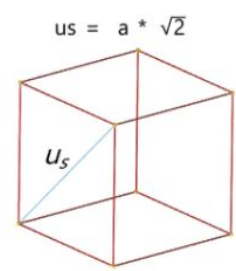
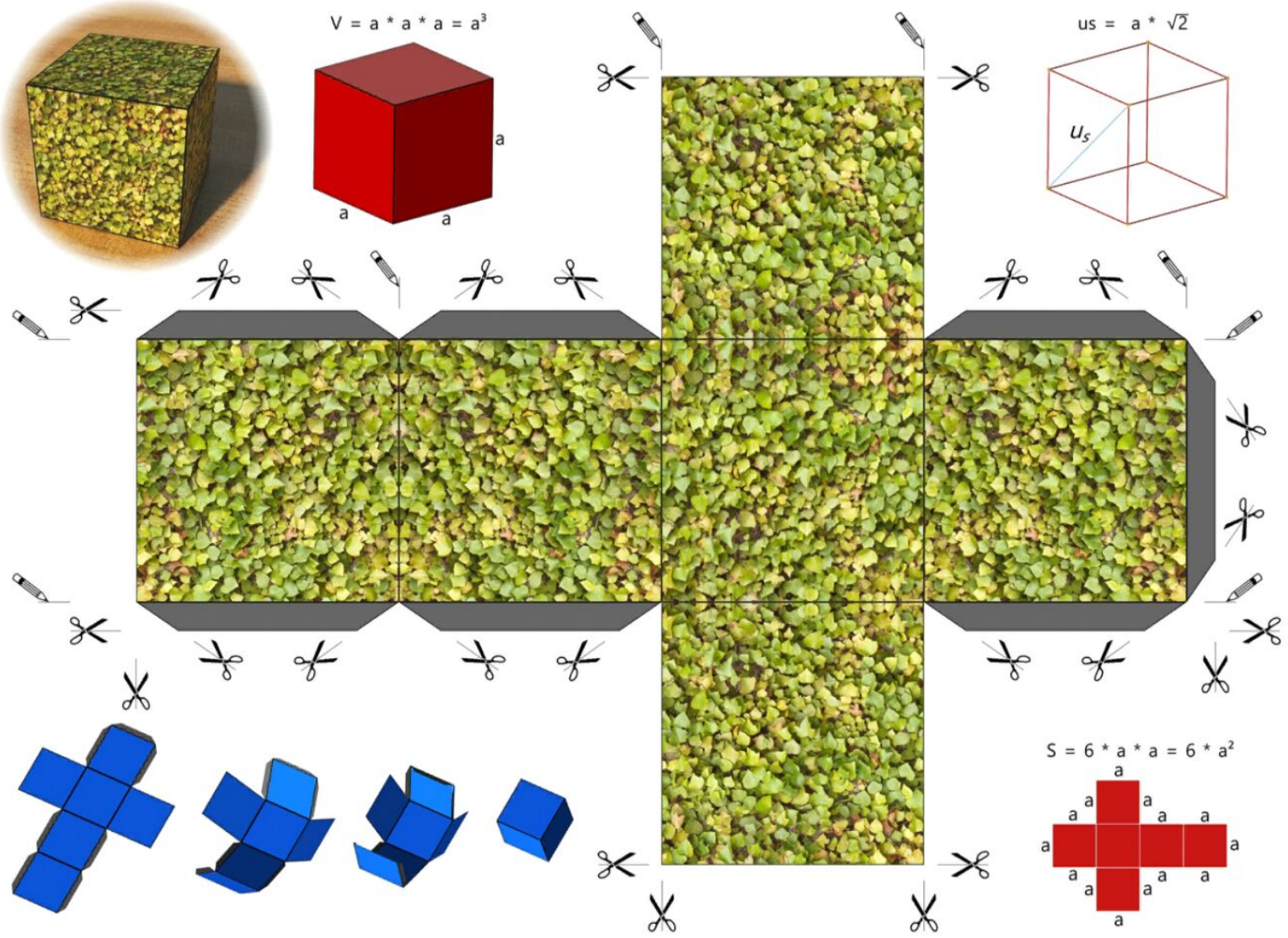
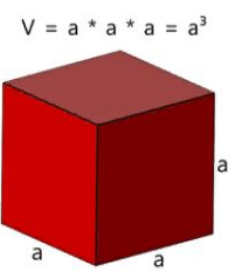
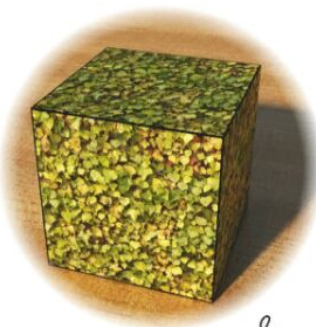
$$\rho = \frac{a * \sqrt{3}}{2}$$

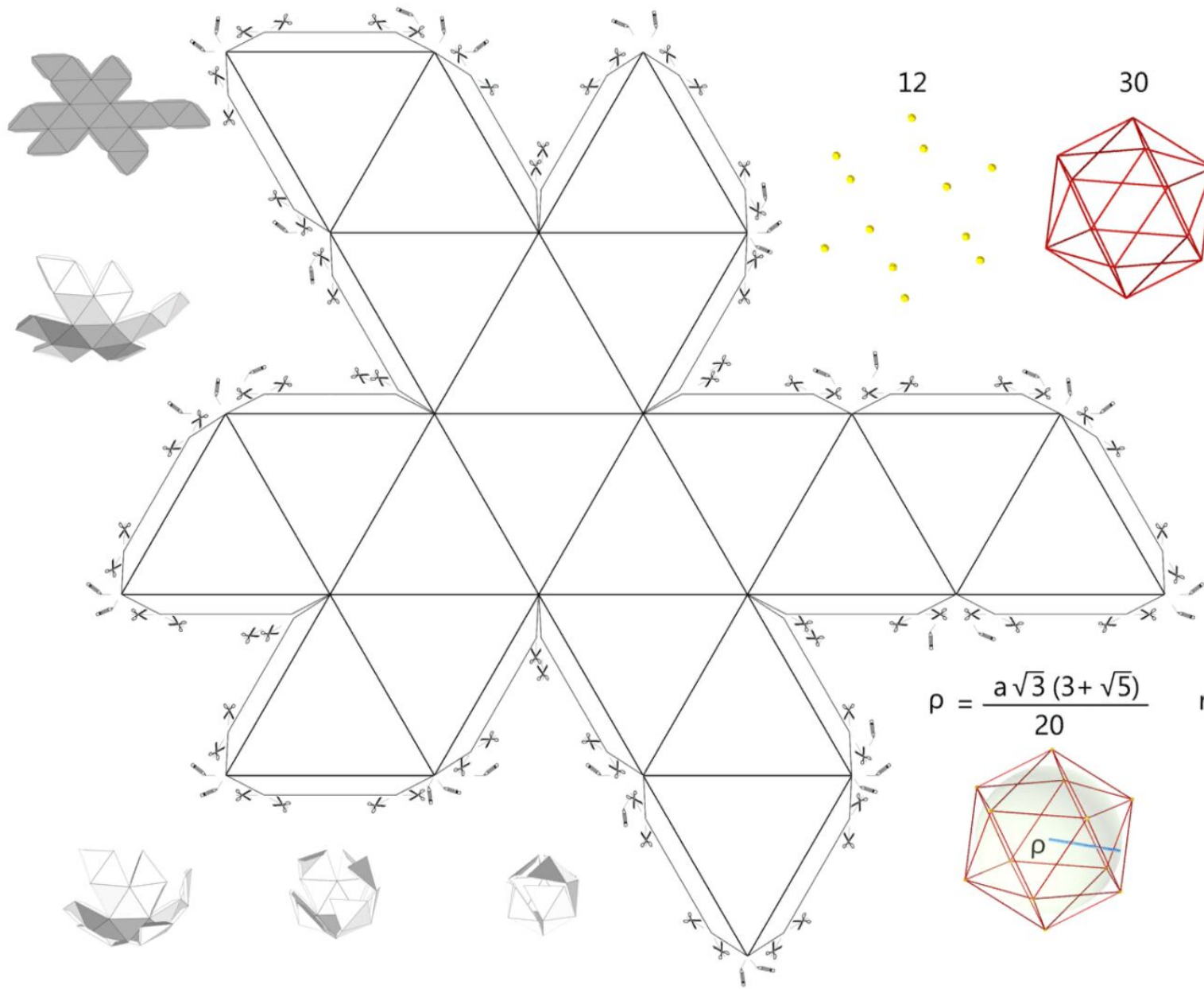


$$S = 6 * a * a = 6 * a^2$$



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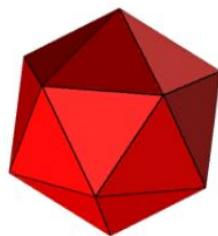




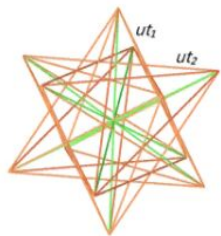
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ut_1 6
 ut_2 30
 $30+6=36$



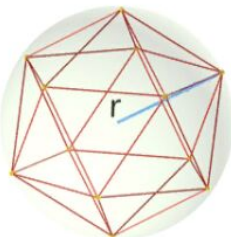
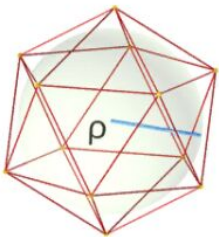
$$V = \frac{5a^3 (3 + \sqrt{5})}{12}$$

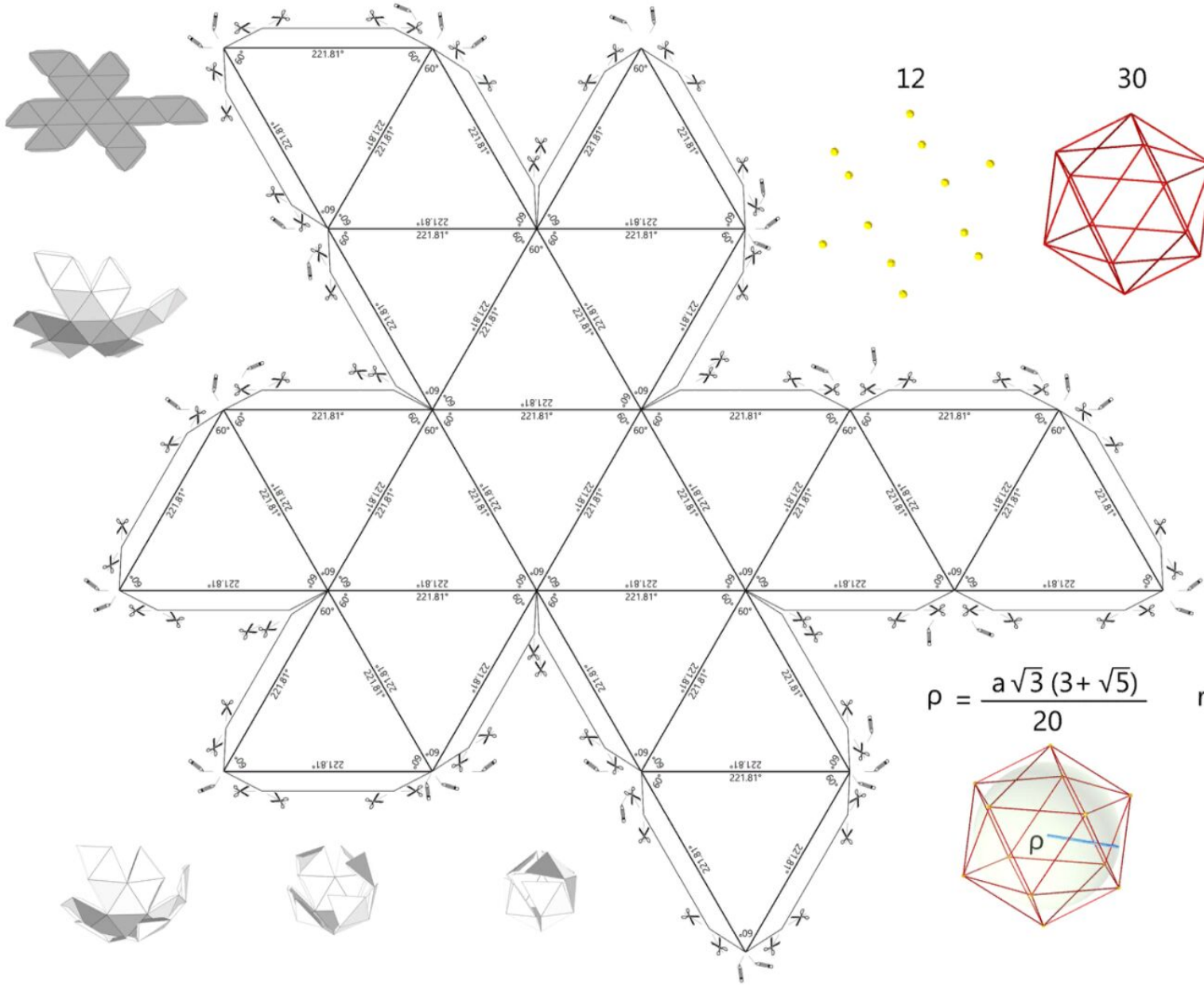
$$S = 5a^2 \sqrt{3}$$



$$\rho = \frac{a\sqrt{3} (3 + \sqrt{5})}{20}$$

$$r = \frac{a\sqrt{2} (5 + \sqrt{5})}{4}$$





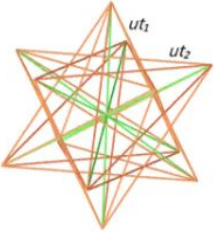
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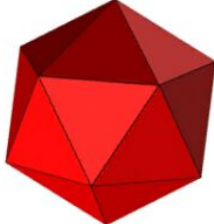


ut_1 6
 ut_2 30
 $30+6=36$



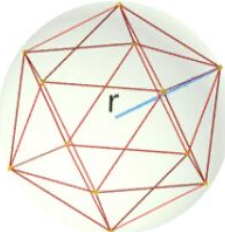
$$V = \frac{5a^3 (3 + \sqrt{5})}{12}$$

$$S = 5a^2 \sqrt{3}$$

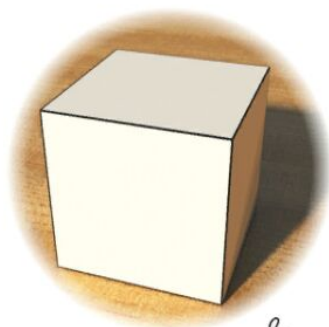


$$\rho = \frac{a\sqrt{3} (3 + \sqrt{5})}{20}$$

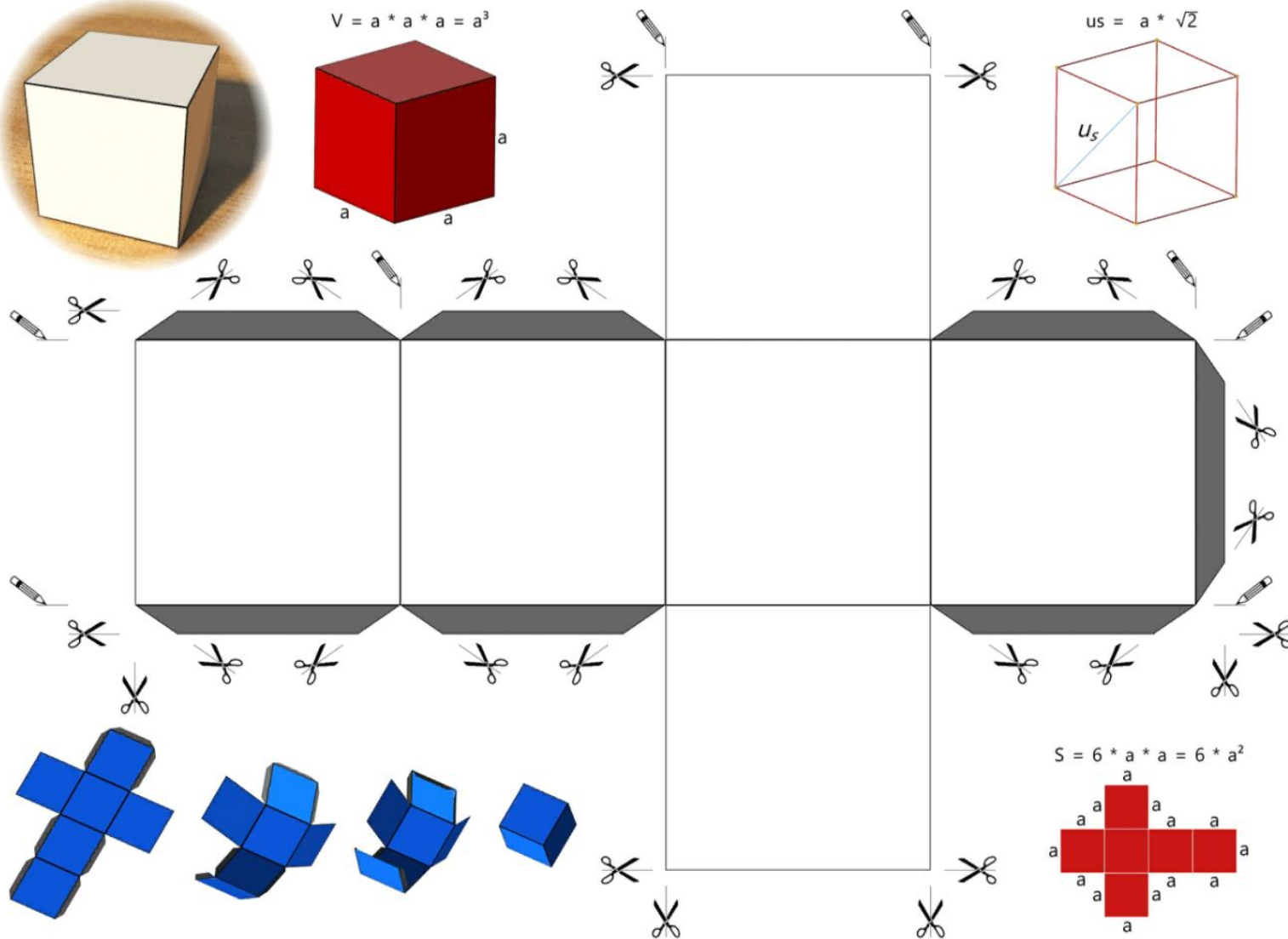
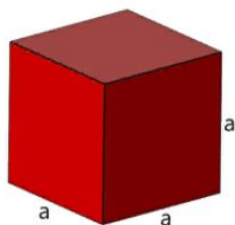
$$r = \frac{a\sqrt{2} (5 + \sqrt{5})}{4}$$



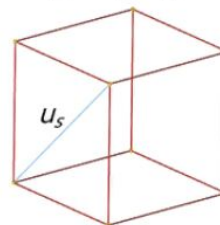
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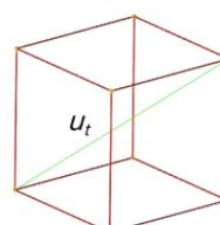
$$V = a * a * a = a^3$$



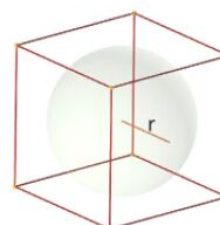
$$u_s = a * \sqrt{2}$$



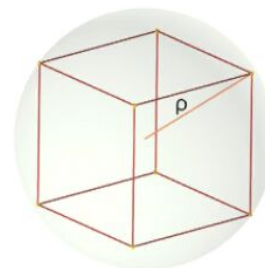
$$u_t = a * \sqrt{3}$$



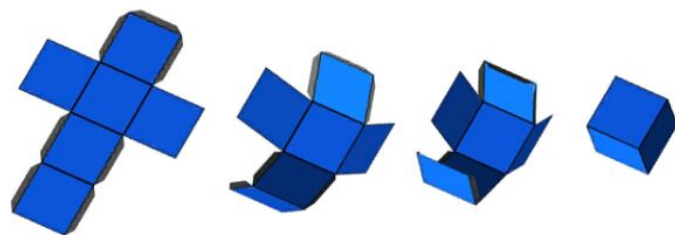
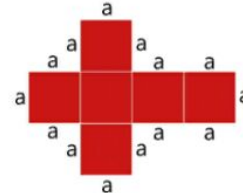
$$r = \frac{a}{2}$$

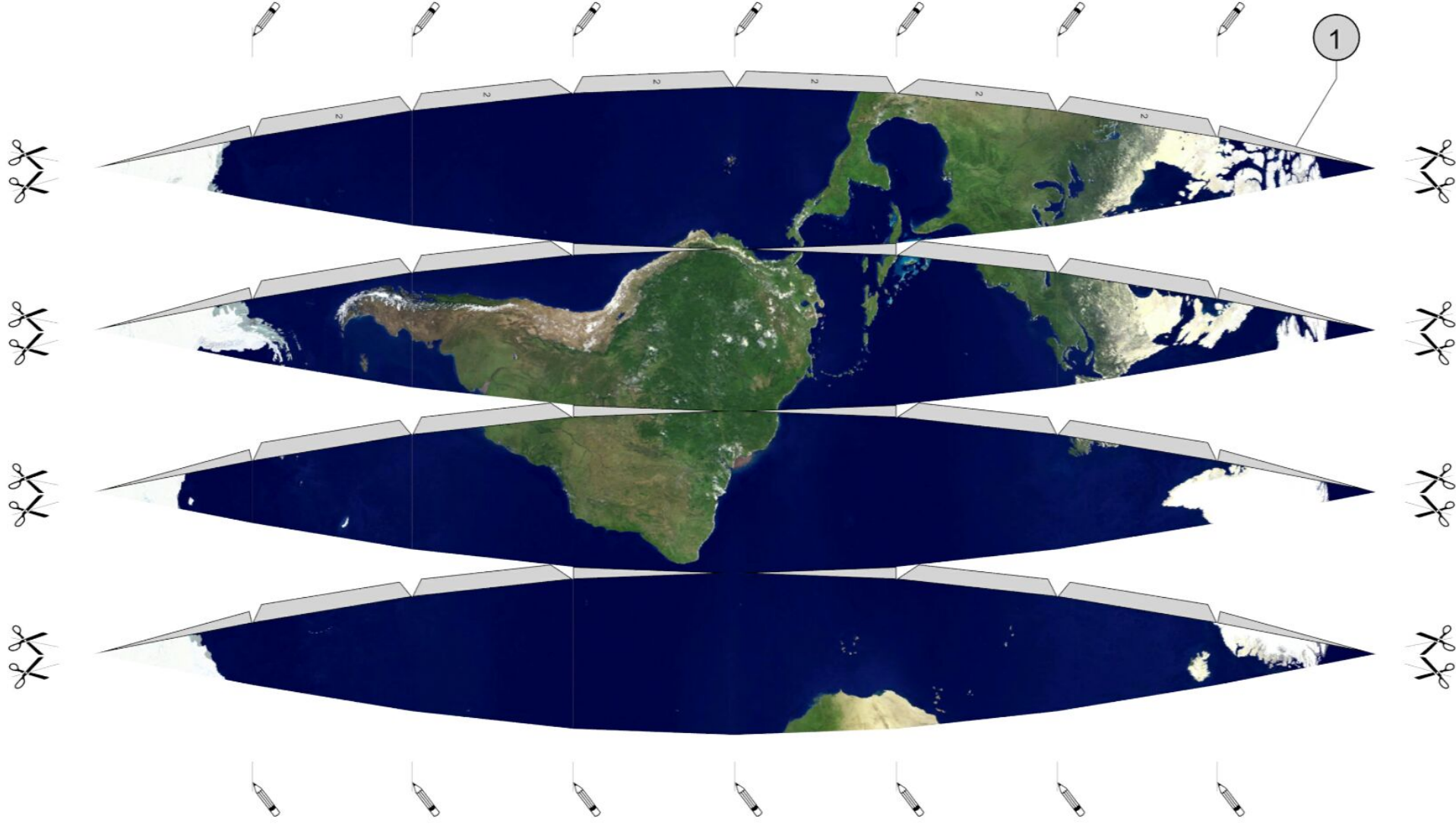


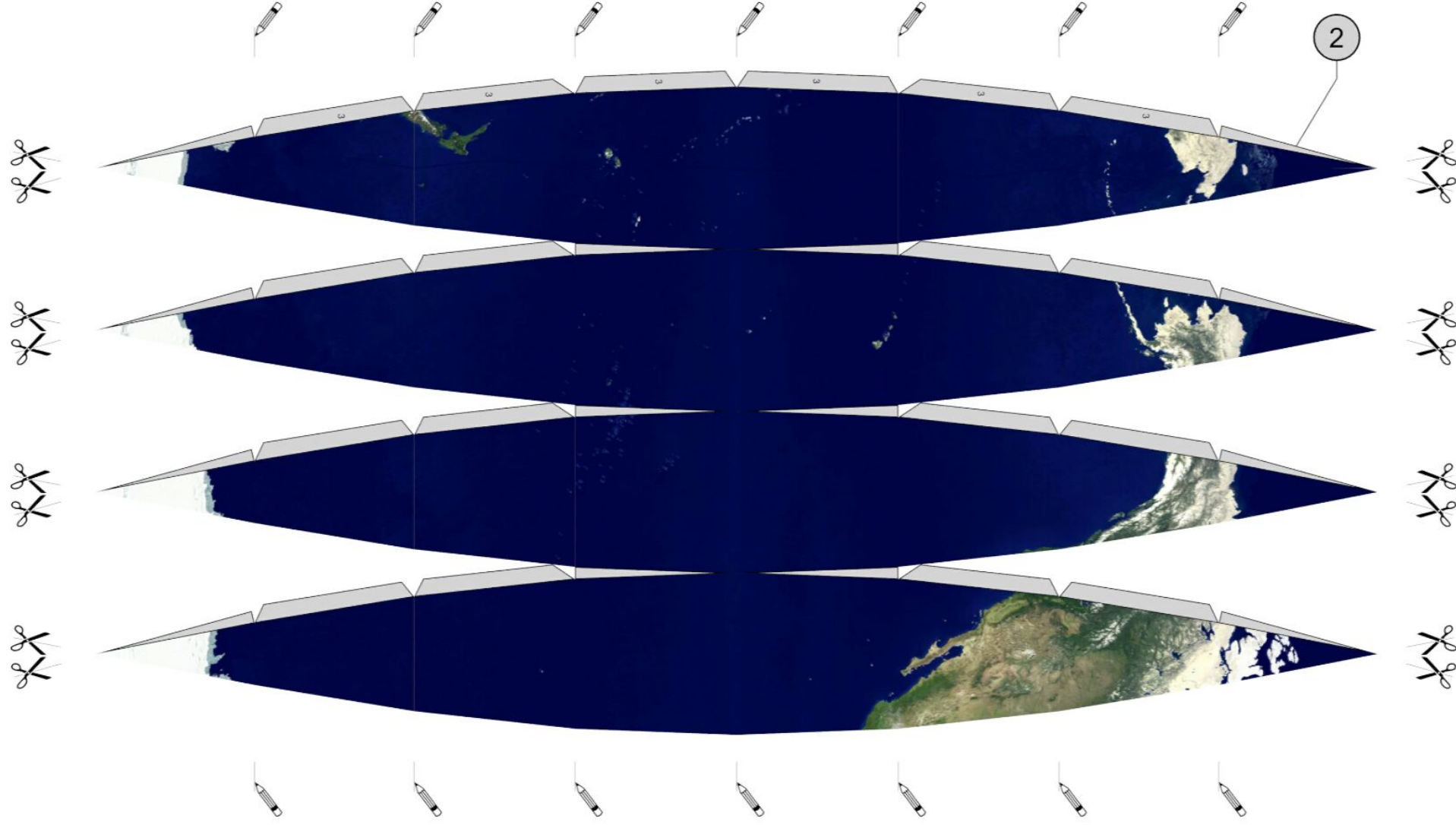
$$\rho = \frac{a * \sqrt{3}}{2}$$

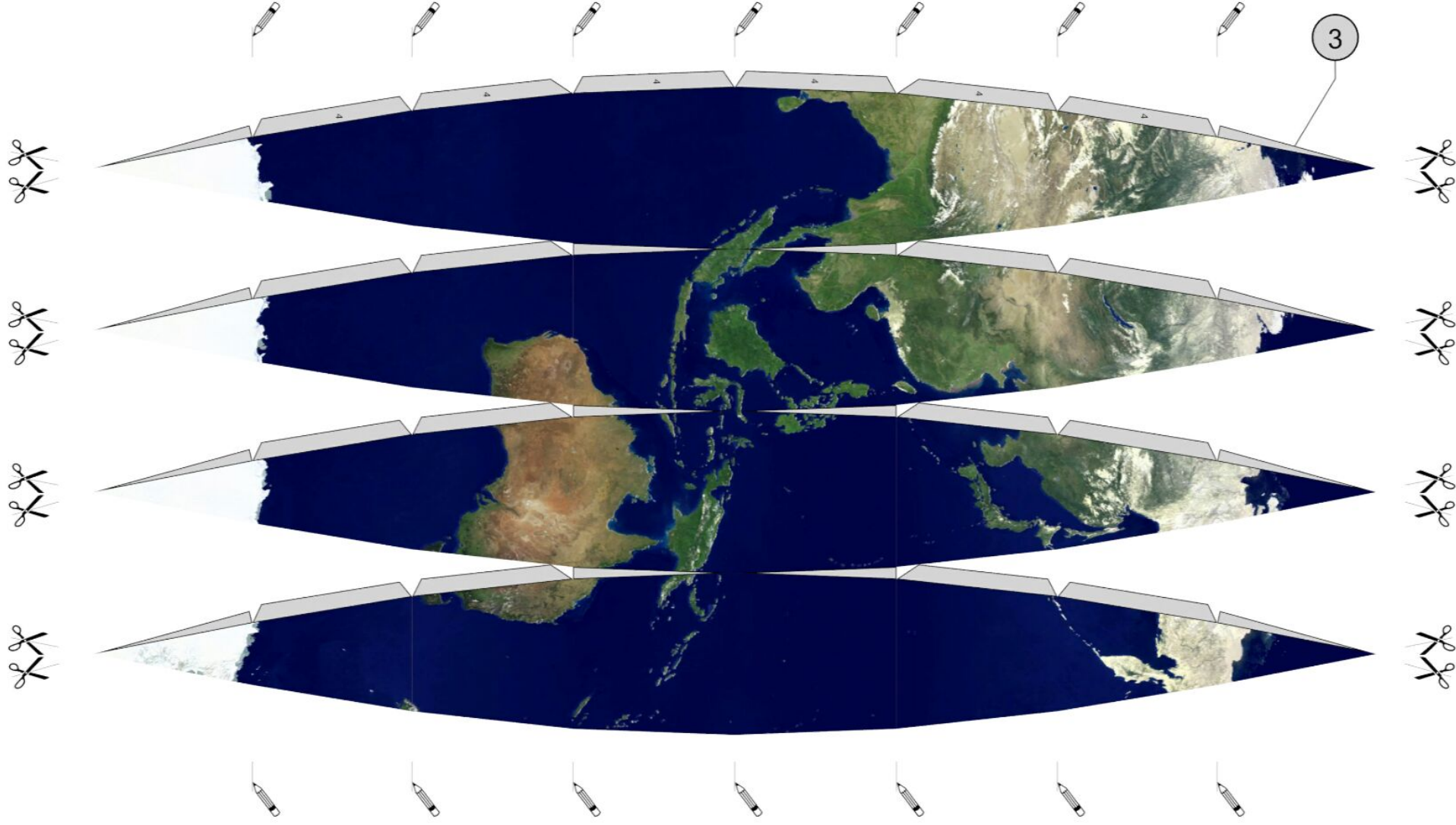


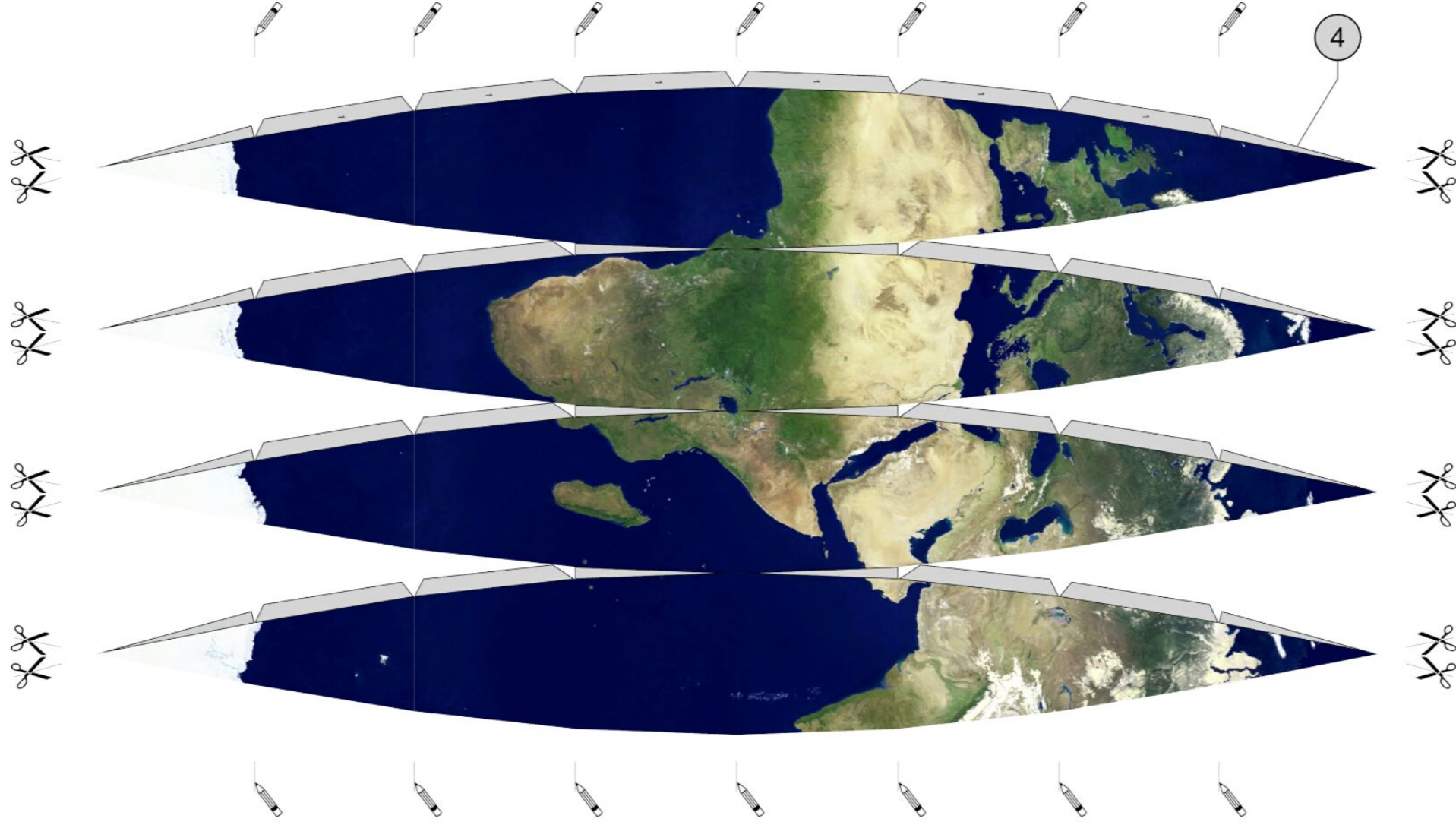
$$S = 6 * a * a = 6 * a^2$$











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