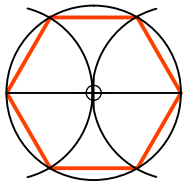
1º Dibujar un hexágono regular de 4 cm. de lado/radio.
2º Dibujar 6 cuadrados apoyados en los lados del hexágono.
3º Dibujar triángulos equiláteros en los huecos
entre cuadrados.

1



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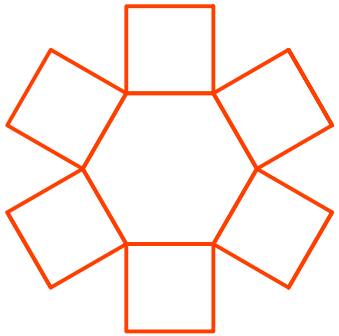

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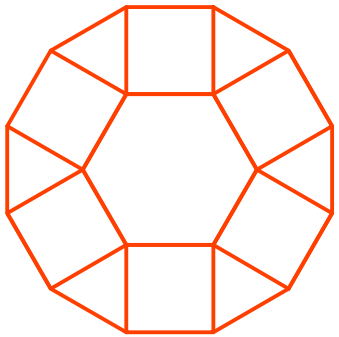
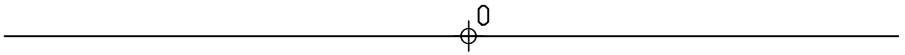
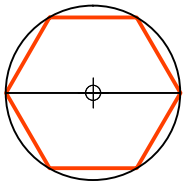




1º Dibujar un hexágono regular de 4 cm. de lado.
2º Dibujar 6 cuadrados apoyados en los lados del hexágono.
3º Dibujar triángulos equiláteros en los huecos
entre cuadrados.

1



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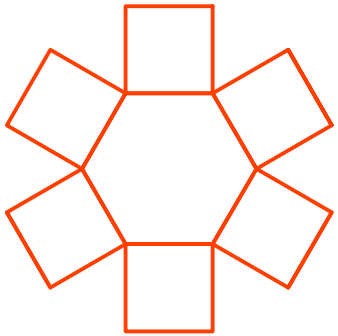

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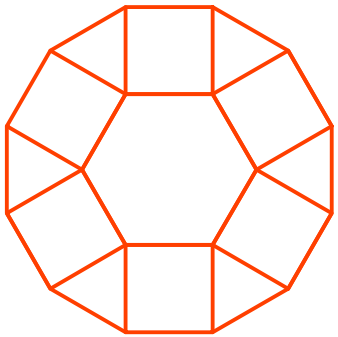
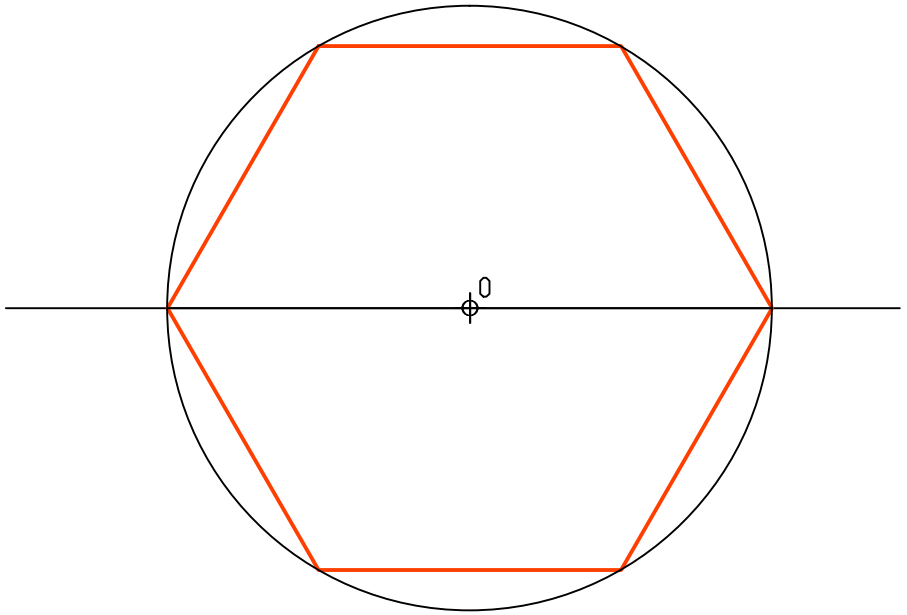
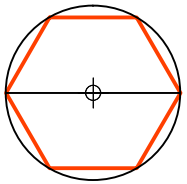




1º Dibujar un hexágono regular de 4 cm. de lado.
2º Dibujar 6 cuadrados apoyados en los lados del hexágono.
3º Dibujar triángulos equiláteros en los huecos entre cuadrados.

1



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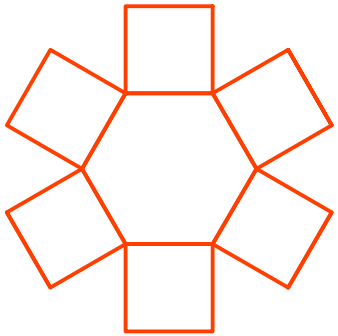

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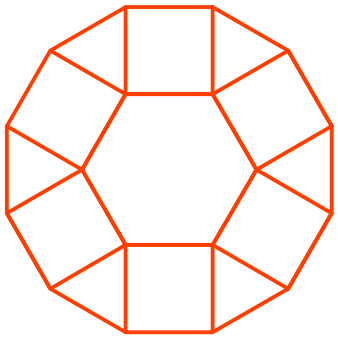
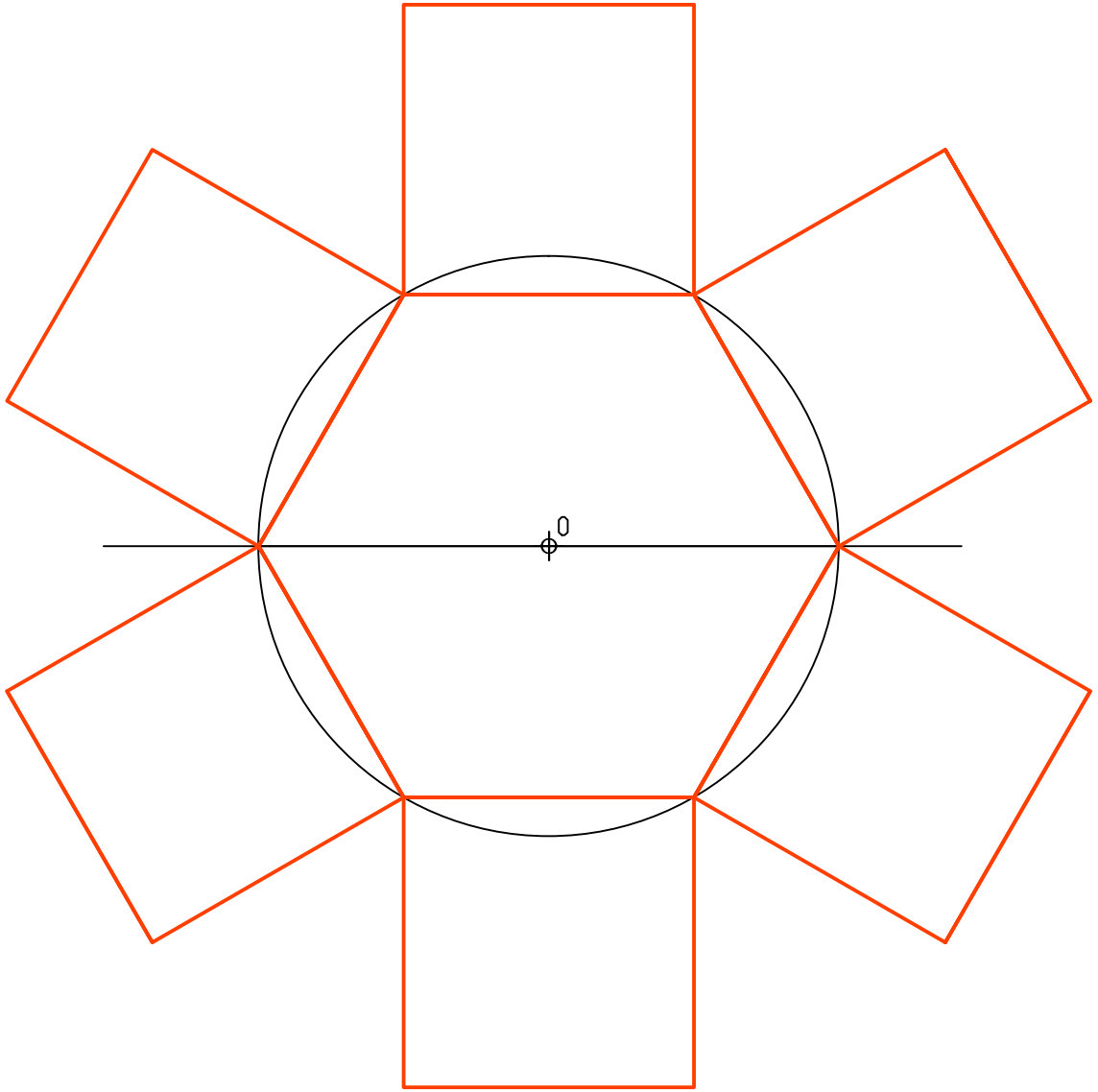
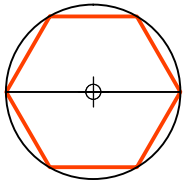




1º Dibujar un hexágono regular de 4 cm. de lado.
2º Dibujar 6 cuadrados apoyados en los lados del hexágono.
3º Dibujar triángulos equiláteros en los huecos entre cuadrados.

1



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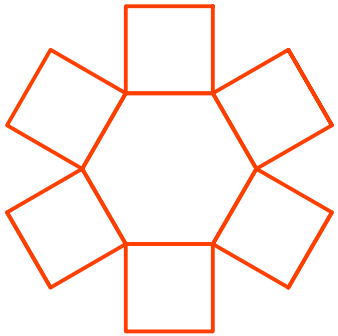
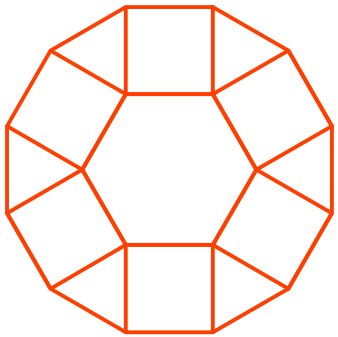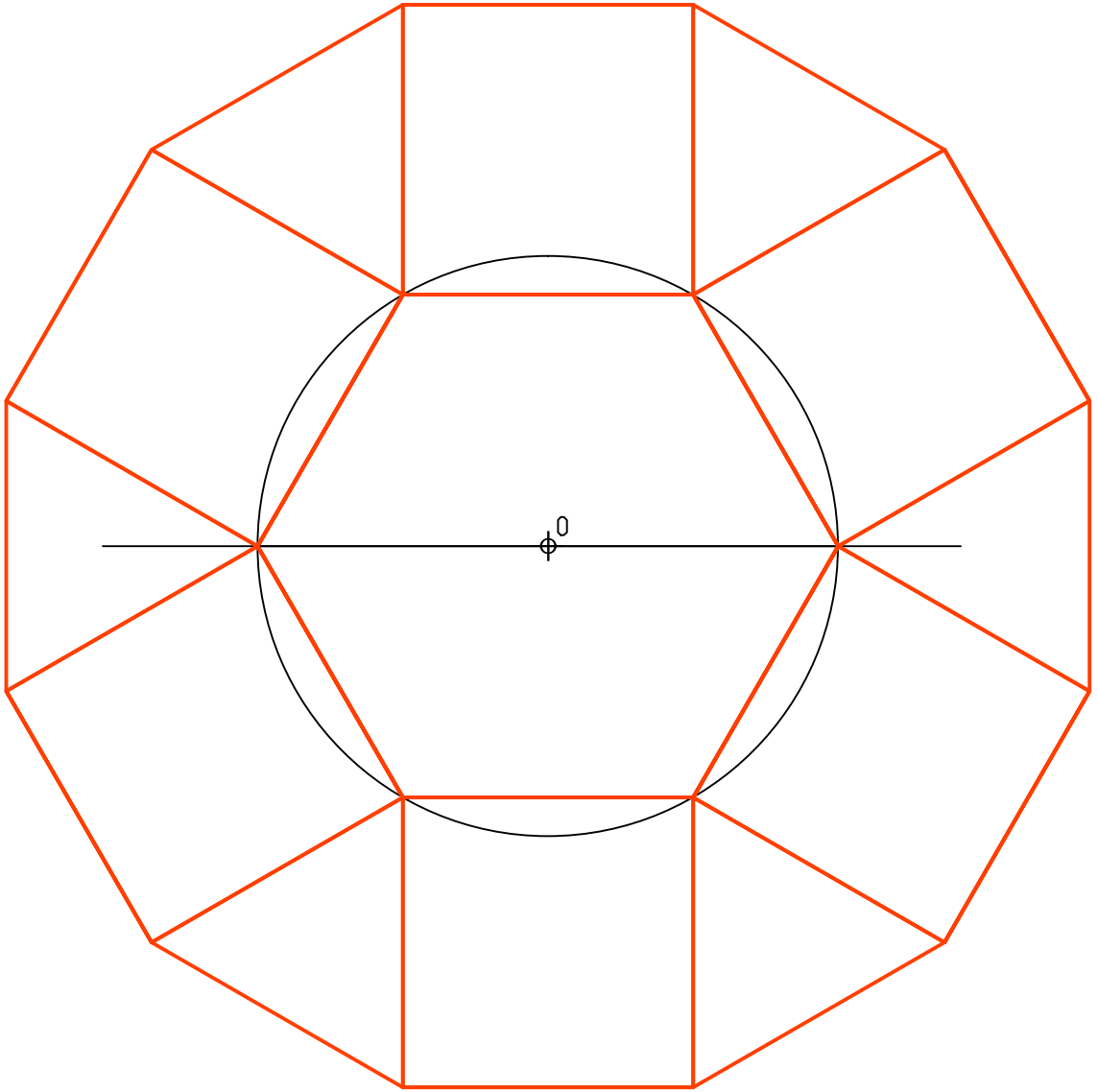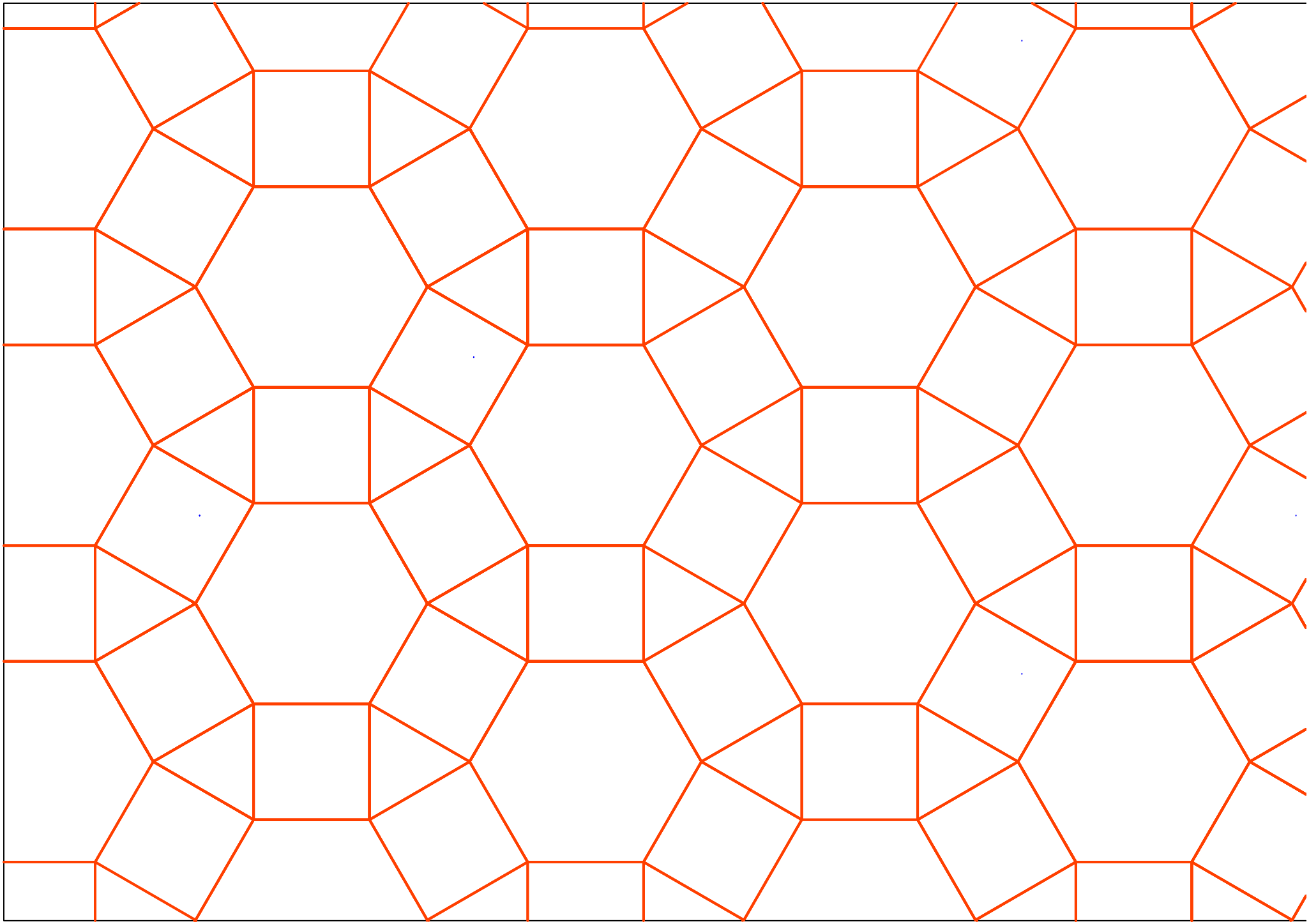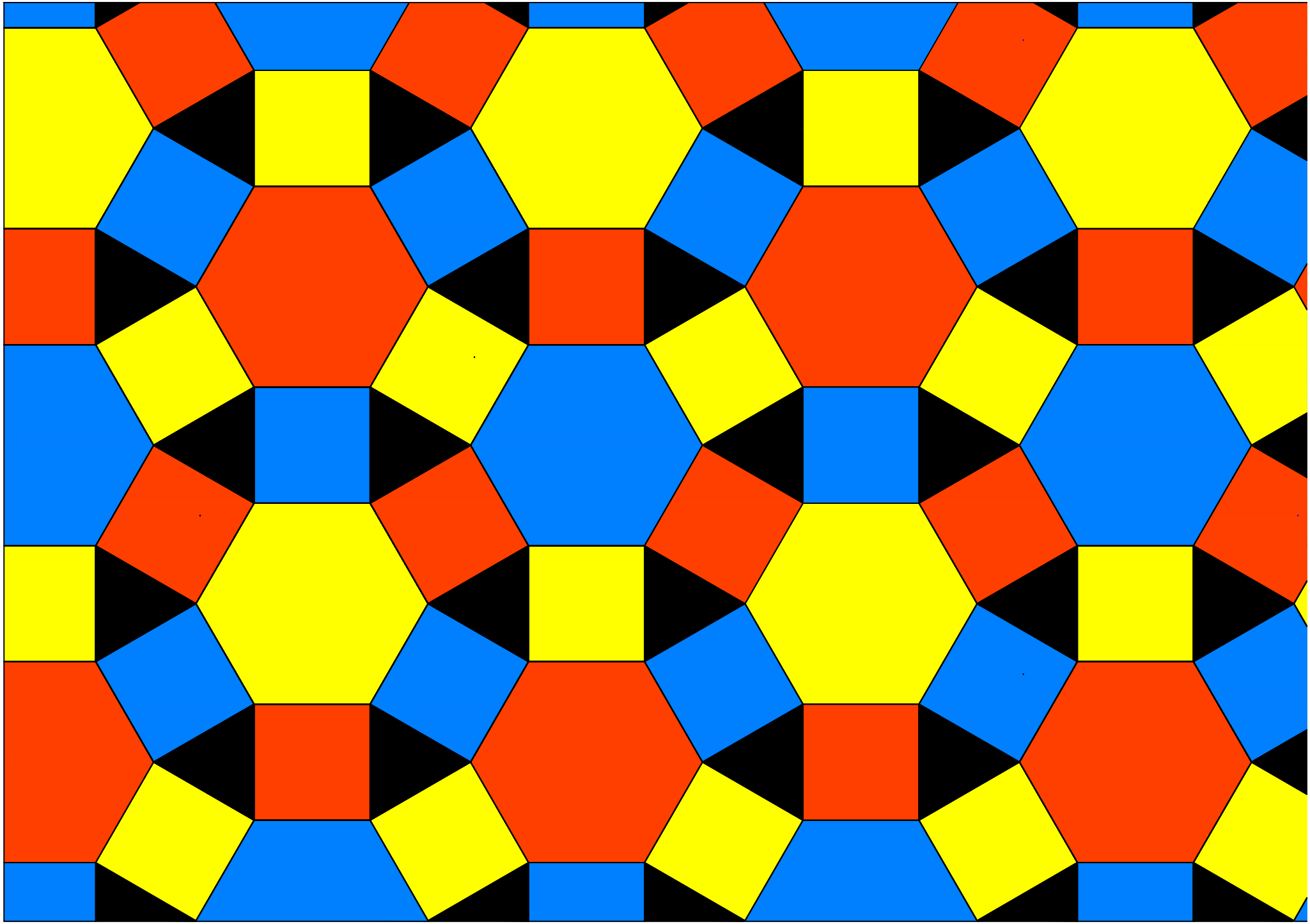
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