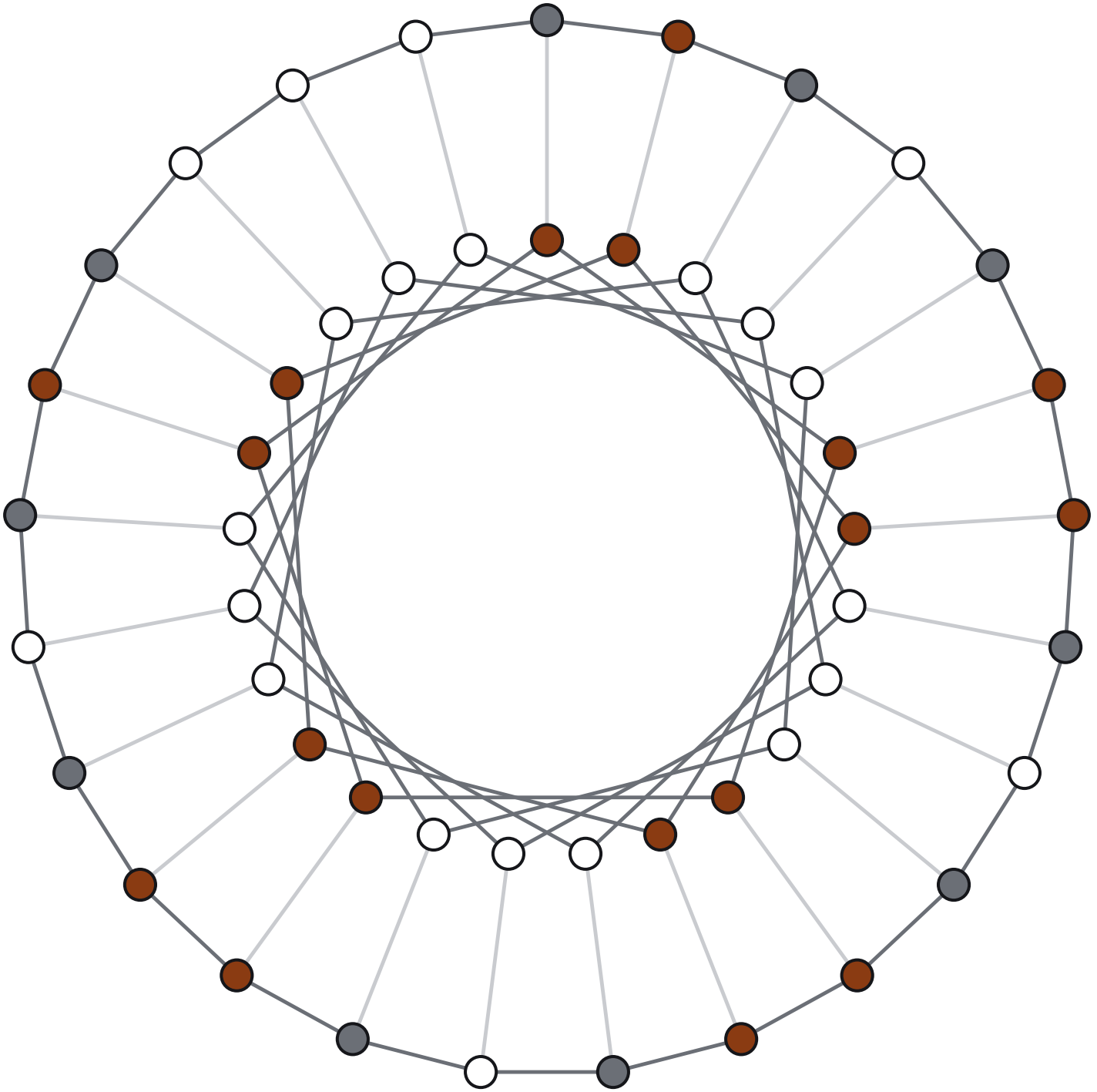


rust $= X$ ($|X| = 18$: the two inner pentagons $\{v_i : i \equiv 0, 1 \pmod 5\}$ and the eight outer vertices u_i, $i \equiv 0, 1 \pmod 5$, $i \neq 0, 21$); grey $= \partial X$ ($|\partial X| = 10$); every other vertex has no neighbour in X