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Make a conjecture about the number of elements of order 4 in $U(2^k)$ when k is at least 4. Make a conjecture about the number of elements of order 8 in $U(2^k)$ when k is at least 5. Make a conjecture about the maximum order of any element in $U(2^k)$ when k is at least 3. Try to find a formula for an element of order 4 in $U(2^k)$ when k is at least ...

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