

What are the main reasons?

- Cl_2 is a strong oxidizing agent (Cl₂)
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D CİT q r lar i i n l'k m al n ?

N . D i k e r q r lar i i n l'k m al n ?
Y e r l e r i n l'k m al n ?
F i z i k i n l'k m al n ?
S o n u n d a k i l'k m al n ?

A t t e r i n l'k m al n ?
S e r i n l'k m al n ?
B u n l'k m al n ?
Y e r l e r i n l'k m al n ?
F i z i k i n l'k m al n ?
S o n u n d a k i l'k m al n ?