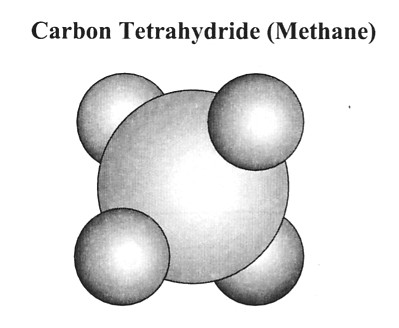
|  |  |  |  |
| --- | --- | --- | --- |
| Compound Name | Elements in Compound | Number of total atoms | Drawing of Compound |
| CaO (s) |  |  |  |
| CaCl2(s) |  |  |  |
| Al2O3(s) |  |  |  |
| Na2O(s) |  |  |  |
| NaOH(s) |  |  |  |

***SAMPLE PAT QUESTION***

*Use the following diagram to answer question 12.*



12. The chemical formula for the molecular compound shown above is

A. C4H

B. CH4

C. C4H3

D. C3H4