Solids, Liquids and gases.

Liquids, solids and gases are all made up of t\_\_\_\_\_\_\_\_\_ p\_\_\_\_\_\_\_\_. In a solid p\_\_\_\_\_\_\_\_\_\_\_ are held very t\_\_\_\_\_\_\_\_\_\_\_\_\_\_ together to form a regular p\_\_\_\_\_\_\_\_\_\_ and they can just v\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. In liquids, they are c\_\_\_\_\_\_\_\_\_\_ together, but they can s\_\_\_\_\_\_\_\_\_\_\_ past each other and they have n\_\_\_\_ regular p\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. In gases, instead p\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ are free to m\_\_\_\_\_ in all d\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ at a very high speed.

|  |  |  |
| --- | --- | --- |
| move | close | tiny |
| directions | slide | no |
| pattern | particles | vibrate |
| particles | tightly | pattern |
| particles |  |  |

Draw diagrams to explain the difference between Solids, Liquids and gases,