

|                      |                |              |                      |                   |
|----------------------|----------------|--------------|----------------------|-------------------|
| solid                | atom           | density      | molecule             | ice               |
| compound             | plasma         | malleability | boil                 | melt              |
| physical<br>property | state          | <b>FREE</b>  | chemical<br>property | freezing<br>point |
| gas                  | particle       | heat         | freeze               | liquid            |
| evaporation          | combustibility | matter       | volume               | condensation      |

|         |                      |                      |                   |              |
|---------|----------------------|----------------------|-------------------|--------------|
| state   | boil                 | molecule             | compound          | malleability |
| density | volume               | ice                  | combustibility    | melt         |
| gas     | chemical<br>property | <b>FREE</b>          | freezing<br>point | atom         |
| freeze  | matter               | solid                | condensation      | particle     |
| heat    | liquid               | physical<br>property | plasma            | evaporation  |

|                      |              |              |          |                      |
|----------------------|--------------|--------------|----------|----------------------|
| combustibility       | matter       | boil         | liquid   | chemical<br>property |
| solid                | gas          | heat         | plasma   | ice                  |
| physical<br>property | condensation | <b>FREE</b>  | particle | freeze               |
| state                | melt         | molecule     | volume   | density              |
| freezing<br>point    | atom         | malleability | compound | evaporation          |