

Matter and its Stages

Matter is what takes up space
And what things are made of
It's how we are all in this place
Beyond, below, and above
Matter comes in three states
Solid, Liquid and Gas
I will now describe the three
From first, second, to last

It has a definite volume and shape
It can be touched and weighed
Coal, sugar, iron and ice
Are examples that can be made
An independent shape,
With tightly packed particles
Solids come in many types
And are made of different articles

With particles packed not-so-tight
An example could be Crystal Light
Flowing and expanding
Yet almost not compressed
Liquids are a mystery
And leave us all impressed

Invisible and indefinite
This we don't always see
Oxygen and Nitrogen
Are some forms that Gas can be
Often associated with the word "indefinite"
Readily compressible is how some may describe it
Taking the shape and volume of its space
Gases are found in more than one place