

Presentation Expectations

The example below details exactly how a student should set out their work. This is the standard expectation within the Academy. It is important that students are fully equipped so that they can meet this expectation. Excellent examples of student work will be displayed around the Academy and published in Mr Beedle's blog.

Merrill Academy Presentation Expectations

Show off the excellence of your work with the very best presentation

Date on right hand side of page, written out in full and underlined in pencil with a ruler.

Title underlined in pencil with a ruler.

Monday 24th July 2017

Solids, Liquids and Gases

Particles can be arranged in three different ways to give us the three different states of matter.

Writing in blue or black pen

How are Particles arranged?

Sub title underlined in pencil with a ruler.

Diagrams drawn neatly in pencil. Straight lines drawn with a ruler.

Particles are close together & regular in arrangement. They can vibrate.

Particles have small gaps between them & are random. They are moving slowly.

Particles have large gaps between them and are random. They are moving quickly.

Key words underlined in pencil with a ruler.

What I think the key words mean.

Vibrate - shaking on the ~~spot~~ spot.

Random - all over the place.

Mistakes crossed out with a single line.

Quick Quiz

1. Solid ✓	$\frac{3}{4}$	Target: to remember how particles are arranged in a liquid
2. Solid ✓		
3. Liquid X		
4. Gas ✓		

Numbers listed neatly in the margin.

Self or Peer marking carried out neatly in red pen. Corrections made or target given.