Option 1 This blue bit "cooled hot saturated solution" needs to be added when teaching the students. It doesn't get included in the text because it stays Less solute dissolves in a solvent at a low temperature than at a high temperature. implicit but the students Therefore, when a hot saturated solution is cooled, cooled hot saturated solution need to have it made explicit. The actual explanation it can no longer hold all the solute. sequence is made up of the blue text only. The explanation finishes with "solids". That is the which comes out as solids, which have regular shapes and are called crystals. final product. The rest (ie about shapes and crystals) is simply extra information and not All the yellow-shaded part of the text is then explaining the process. rephrased as crystallization

The whole process is called crystallization.

Option 2



The whole process is called crystallization.