

In the second part of the worksheet, laboratory equipment and chemicals, that PST should know, are given. PST should write the names of certain equipment and draw pictures others whose names are given. Questions, such as designing an experiment and associating science with daily life, are also asked to gain SPS like predicting, drawing a conclusion, and planning of experiment.

Equipments:

Experiment tube, beaker, thermometer, scale, nuke funnel, tap, glass bar, clamp, graduate, amyant, heater, distilled water, $CuSO_4$. $5H_2O$, H_3BO_3 , $(NH_4)_2SO_4$, K_2CrO_4 , KNO_3 , NaCl. Fill in the blanks below the name of the experiment equipments on the pictures.











How can you desing an experiment which explaines the relationship between the solubility and temperature?

Can you give examples about the effects of temperature on solubility?

Figure II. The second part of the worksheet

In the third part of the worksheet, activities for PST include formulating hypotheses about the experiment, identifying variables, designing the experiment by using variables, observing the experiment, saving and making a data table, and drawing a graph by using data, interpreting the graphs, and comparing formulated hypotheses and results of the experiment.

It is aimed at SPT to bring in SPS, such as observing, measuring, using relationships, predicting a conclusion, communicating, identifying and controlling variables, formulating and testing hypotheses, experimenting, and drawing and interpreting the graph in this part of the worksheet.

Skills Science Skills Interpreting Diagrams

Didier Musso

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