

**What happens to particles in chemical reactions?****Name** .....When we mixed together *solid* potassium iodide and *solid* lead nitrateWhen we added *solutions* of potassium iodide and lead nitrate at the edge of the Petri dishWhen we added *solutions* of potassium iodide and lead nitrate to the centre of the Petri dishMy explanation of what happened when we mixed *solutions* of potassium iodide and lead nitrate is

**Our apparatus when we set it up:**

**Our apparatus when we finished:**

**The measurements we made are**

**What I can tell from our experiment is**