# HCH PDSA Cycle

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| Project | What are you trying to accomplish? |
|  | **What is the aim of the project you are working on?**  **Develop an aim statement.** |
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| Plan | Define the change to be tested |
|  | **Detail the objective and any predictions you have**  **Plan = the wh\_ questions.**  **SMART measures and data collection method.** |
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| Do | Run the plan on a small scale, noting what you did. |
|  | **Describe what happened and any observations, noting what data you collected.** |
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| Study | Record and analyse the results |
|  | **Show your data in a simple and effective way e.g. line graph.**  **Compare the results to your predictions.**  **Reflect on what was learned.** |
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| Act | Based on what you have learned, what are the next steps. |
|  | **Determine what modifications you should make – adopt the change permanently, adapt and re-test, or abandon.** |
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