Answers

- 1. Where and when was Alexander Fleming born?
 Alexander Fleming was born on 6th August 1881 near Darvel, Ayrshire.
- 2. What are bacteria?

 Bacteria are simple, tiny living cells that help us stay healthy but can also cause infection and disease.
- 3. What was the name of the antibacterial agent that stopped bacteria growing? The antibacterial agent that stopped bacteria growing was **penicillin**.
- 4. Who continued Fleming's work on penicillin? **Howard Florey and Ernst Chain** continued Fleming's work on penicillin.
- 5. Why are we grateful for Alexander Fleming's discovery?
 We are grateful for Alexander Fleming's discovery because **some diseases and infections**have been successfully treated or have been eliminated.



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