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The diagram illustrates the assembly of a DNA library. It shows a series of steps: 1. A single long DNA strand. 2. Fragmentation of the strand into smaller pieces. 3. Ligation of specific DNA sequences labeled 'B' and 'A' to the fragments. 4. Ligation of the fragments to a long DNA strand. 5. Final ligation of the fragments to a long DNA strand.

A

[illegible][illegible]Holy Ghost

Spirit

[illegible][illegible][illegible][illegible][illegible]

[illegible][illegible][illegible][illegible][illegible][illegible][illegible]

Zoe

Bios

[illegible][illegible][illegible][illegible]

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