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Diagram illustrating the assembly of a 1000 bp DNA fragment into a 1000 bp DNA molecule. The process involves five steps:

- A 1000 bp DNA fragment (blue) and a 1000 bp DNA molecule (red).
- The 1000 bp DNA fragment is cut into 100 bp fragments (blue).
- The 100 bp fragments are ligated into the 1000 bp DNA molecule (red).
- The 1000 bp DNA molecule is cut into 100 bp fragments (red).
- The 100 bp fragments are ligated into the 1000 bp DNA molecule (red).

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The diagram consists of four horizontal rows of rectangular blocks. The first row has 10 blocks on the left and 10 blocks on the right. The second row has 20 blocks in the middle. The third row has 20 blocks in the middle. The fourth row has 10 blocks on the left.

## ????? ACTION PLAN





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Revision #3

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