

The diagram illustrates the process of coding a message. It shows a sequence of steps: 1. A message is divided into blocks. 2. Each block is encoded into a binary sequence (0s and 1s). 3. The encoded blocks are transmitted over a channel. 4. The received blocks are decoded back into the original message. The diagram uses blue rectangles for messages, black rectangles for encoded blocks, and a green rectangle for the decoded message. Arrows indicate the flow of the process.

