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 Türkiye Cumhuriyeti Millî Eğitim Bakanlığı
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- The diagram illustrates the structure of a network packet, likely a TCP segment, with the following components and sizes:
- Header:** Consists of several fields:
 - Source Port: 2 bytes
 - Destination Port: 2 bytes
 - Sequence Number: 4 bytes
 - Offset: 2 bytes
 - Reserved: 6 bits
 - Control Bits: 2 bytes
 - Window Size: 2 bytes
 - Checksum: 2 bytes
 - Urgent Pointer: 2 bytes
 - Options:** A variable-length field, shown as 0 bytes in this example.
 - Payload:** The data being transmitted, shown as 100 bytes.
 - Footer:** A field at the end of the packet, shown as 4 bytes.
- The total size of the packet is 112 bytes (100 bytes payload + 12 bytes header + 0 bytes options + 4 bytes footer).

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