















## H.261 ADUs (RFC 2032)

- An H.261 video stream is composed of a sequence of images, which are themselves organized as a set of Groups of Blocks (GOB).
  - □ Each GOB holds a set of 3 lines of 11 macro blocks (MB).
  - Each MB carries information on a group of 16x16 pixels
- The H.261 Huffman encoding includes a special "GOB start" pattern, composed of 15 zeroes followed by a single 1, that cannot be imitated by any other code words.
- A GOB is thus H.261's natural ADU there is no smaller resynchronization unit in the H.261 bitstream.
  - □ But a GOB can be up to 3KBytes in size.

















