

# C Level 4: Correct Order

The video was - for transmission reasons - split into multiple blocks. Unfortunately the blocks got out of order. Its up to you to bring the blocks into the correct order again.

**Input:** video:= {part}  
part:= „Block“ {frame}

**Output:** {startFrame endFrame}  
startFrame and endFrame reference the frames (starting with 0) from the input file. The block markers are not included in startFrame/endFrame. startFrame and endFrame are inclusive. startFrame ist first frame of the block, endFrame is the last frame of the block.

# C Level 4: Example

[0] Block

[1] c

[2] d

[3] e

[4] Block

[5] a

[6] b

The original video would have been "a b c d e". In order to easily restore it, you calculate correct arrangement of the blocks, referencing into the video file  
output: 5 6 1 3

Hint: The video files are such that the block starts and ends will best fit together if you restore the correct order.