

- The reassembly is done only by the receiver.
- The different fragments reach the receiver not necessarily in order, the order is found thanks to the offset value
- MF value indicates to the receiver if there is more fragments to wait for or that's all that makes the packet
- From the offsets and the MF combination the receiver can decide, at each new reception, if it must wait for other fragments or assemble
- It waits for a finit time defined by a timer, in the case where the expected fragments do not arrive before the timer expiration, the packet reception is ignored and the received fragments are destructed