



SMHz is 200ns per clock. Response time is SOOns. So, oddressing will be I clock, waiting response is 4 clocks and taking data will be 1 clock. 6 clock = 1200 as. 6 clock is 1 bus eyele.

Address of a peripheral must not charge during lata transmission. Thus we use address latch. Also, transceiver blocks address data and passes pure data to read/write operations. IF we don't use than, results will not be reliable.