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<pre>void SPI_SlaveInit(void) { /* Set MISO output, all others input */ DDRB = _BV(DD_MISO); /* Enable SPI */ SPCR = _BV(SPE); }</pre>	
<pre>char SPI_SlaveReceive(void) { /* Wait for reception complete */ while(!(SPSR & _BV(SPIF))) ; /* Return data register */ return SPDR; }</pre>	
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