

# Reads and their intervals

read0	i1	i2	i3	i4	i5	i6	i7	i8
read1	i9	i10						
read2	i11	i12	i13	i14				

## The case of a too large slice\_num

SP0		i1	i2	i3	i4	i5	i6	i7	i8		i11	i12	i13	i14
SP1		i9	i10											

## The of case a relatively proper slice\_num

SP0		i1	i2	i3	i4		i5	i6	i7	i8
SP1		i9	i10				i11	i12	i13	i14

## The case of a too small slice\_num

SP0		i1		i2		i3		i4		i5		i6		i7		i8
SP1		i9		i10		i11		i12		i13		i14				



overhead



idle time



busy time