Time																											
input[31:0]	FFFFFFFE																										
oper	op+	lsl	lsr	asr	pror	lsl	lsr	asr	pror	lsl	lsr	asr	pror	lsl	lsr	asr	pror	lsl	lsr	asr	pror	lsl	lsr	asr	pror	lsl	ls
amount[4:0]	2	3			4			5			6			7			8			9			10				
cout																											
output[31:0]	BF+	FFFFFFF0	1FFFFFFF	FFFFFFFF	DFFFFFFF	FFFFFFE0	0FFFFFFF	FFFFFFFF	EFFFFFFF	FFFFFFC0	07FFFFFF	FFFFFFFF	F7FFFFFF	FFFFFF80	03FFFFFF	FFFFFFFF	FBFFFFFF	FFFFFF00	01FFFFFF	FFFFFFFF	FDFFFFFF	FFFFFE00	00FFFFFF	FFFFFFFF	FEFFFFFF	FFFFFC00	007FFFFF

Time markers: 140 ns, 150 ns, 160 ns

(continued) FFFFFFFF | FF7FFFFF | FFFFF800 | 00