

Operação	Input	Output	RR	RF	FR	FF	Tempo total
ULA Total	iB[9]	oResult[17]	104.033	105.227	104.813	106.007	420.080
DIV	iB[31]	oResult[31]	94.437	94.783	94.546	94.892	378.658
REM	iB[31]	oResult[24]	89.821	90.046	90.213	90.438	360.518
DIVU	iB[31]	oResult[24]	89.821	90.046	90.213	90.438	360.518
REMU	iB[26]	oResult[9]	87.039	87.274	88.555	88.790	351.658
MULHSU	iB[28]	oResult[31]	10.467	10.501	10.769	10.803	42.540
MULHU	iA[6]	oResult[31]	8.087	8.229	8.542	8.684	33.542
MULH	iB[1]	oResult[24]	7.855	7.880	8.112	8.137	31.984
MUL	iB[9]	oResult[28]	7.474	7.520	7.688	7.734	30.416
SLT	iA[18]	oResult[0]	3.883	4.115	4.215	4.490	16.703
SLTU	iA[18]	oResult[0]	3.883	4.115	4.215	4.490	16.703
SRA	iB[0]	oResult[11]	3.809	4.361	3.842	4.392	16.404
SRL	iB[1]	oResult[5]	3.569	3.870	3.708	4.015	15.162
SLL	iB[0]	oResult[26]	3.583	3.661	3.763	3.833	14.840
SUB	iA[6]	oResult[24]	2.968	3.013	3.245	3.282	12.508
ADD	iB[10]	oResult[27]	2.928	3.048	3.007	3.127	12.110
AND	iB[18]	oResult[18]	2.074			2.421	4.495
OR	iB[18]	oResult[18]	2.074			2.421	4.495
LUI	iB[27]	oResult[27]	499			511	1.010