

Imstrcek 10	2 3	4	6	6	7	8	9	10	11	12	13	14	15	16	17	18	19	,
addi \$6,\$0, 1 if it	& Ex	MEH	aw B															
7	IF is	E×	HEH	WB														
ous \$1,\$1,\$1	iŦ	ď	EX	HEH	WB \$L													
mó \$3,\$3,\$3		iF	is	EX	HEH	WB.												
m5\$4,\$4,\$4			i#	is	Ex	HEH	WB											
lw \$4,\$1,0				广	ib \$1	EX	MEH	J4										
and \$7,\$4,\$6					iF	1b #4	EX	HEH	\$7									
beg \$7,\$0,1						iF	115	EX	HEH	WB								
add \$3, \$3,\$4							iF			нем	-							
nddi \$1,82,2								iF			HEH							
leg \$1,\$2,1									ìŦ	\$1		HEM						
8 4									-	iF	ib		HEM					
5 × \$3,\$0,10											İF	Δi	EX	MEH	WB			
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