

































































Modulo – 2 addition									
0 1 2 3 4 5 6									
even odd even odd even odd even									
$\oplus$	even	odd		$\oplus$	+	-	$\oplus$	0	1
even	even	odd	NY (480) 180	+	+	-	0	0	1
odd	odd	even	18 N. D. N. G.	_	_	+	1	1	0



















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