

$< 0, 1, 2, 4, 5, 6, 7, 8, 10, 11, 12, 7, 8, 9, 10, 11, 12, 7, 13, 14 >$

$a[1]$	$a[0]$	a	n	i	$count$	$prod$	π
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$A[1]$	$A[0]$	A	N	2	1	$A[0] \cdot A[1]$	$N = 2 \wedge$
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$A[0] \neq 0 \wedge$

$A[1] = 0 \wedge$

$True! \longleftarrow (1 < 2 \vee A[0] \cdot A[1] = 0)$