

Step	Number	Divide by	Answer, if needed	Remainder
1	$x = \text{year} =$	100	$b =$	$c =$
2	$5b + c$	19	-	$a =$
3	$3(b + 25)$	4	$r =$	$s =$
4	$8(b + 11)$	25	$t =$	-
5	$19a + r - t$	30	-	$h =$
6	$a + 11h$	319	$g =$	-
7	$60(5 - s) + c$	4	$j =$	$k =$
8	$2j - k - h + g$	7	-	$m =$
9	$h - g + m + 110$	30	$n =$	$q =$
10	$q + 5 - n$	32	-	$p =$

Easter Day is the p th day of the n th month in the year x .