


	F
	S
	G
	M

$10 * F$	$3 * S$	$(G - F) * 3$	$(M + S) * 4$	A two-digit number where F is the number of tens and the number of ones is 6, divide by 2.	A two-digit number where F is the number of tens and the number of ones is 0, divide by 5.	From a two-digit number where F is the number of tens and 8 is the number of ones, subtract 13 and divide the result by 5.