Instructions: Write an algebraic expression for each phrase.

a number decreased by ninety $k - 90$

the sum of eighty and a number $80 + b$

a number added to thirty-five $35 + c$

the sum of a number and twenty-eight $t + 28$

the difference between forty-nine and a number $49 - q$

the sum of a number and forty-nine $a + 49$

the quotient of twelve and a number $12/z$

a number increased by sixty-seven $u + 67$

the sum of sixty and a number $60 + x$

a number increased by eight $g + 8$

fifty-one times a number $51f$

four times a number $4y$

a number increased by thirty-five $h + 35$

the sum of fifty-four and a number $54 + m$

twenty-five more than a number $d + 25$