Isola le incognite indicate:

$I = C\ r\ t$	$C =$	$r =$	$t =$
$I = C\ (q^n - 1)$	$C =$		
$S = Cn\dfrac{q^n - 1}{q^n}$	$C =$		
$A_n = a\dfrac{q^n - 1}{r}$	$a =$	$r =$	
$A = \dfrac{bh}{2}$	$b =$	$h =$	
$A = bh$	$b =$	$h =$	
$A = \dfrac{d_1 d_2}{2}$	$d_1 =$	$d_2 =$	
$A = \dfrac{(B + b)\ h}{2}$	$h =$	$B =$	$b =$
$C = 2\pi r$	$r =$		
$A = 2\ (ab + bc)$	$b =$	$a =$	$c =$
$V = abc$	$b =$	$a =$	$c =$
$A = 2\pi rh$	$r =$	$h =$	
$A = 4\pi r^2$	$r =$		
$V = \dfrac{4}{3}\pi r^3$	$r =$		
$V = \dfrac{Ah}{3}$	$A =$	$h =$	
$A = \pi ra + \pi r^2$	$a =$		
$d = \dfrac{m}{V}$	$m =$	$V =$	
$p_s = \dfrac{mg}{V}$	$m =$	$V =$	
$F_a = kN$	$k =$	$N =$	
$F_e = -ks$	$k =$	$s =$	
$v = \dfrac{s_2 - s_1}{t}$	$t =$	$s_1 =$	$s_2 =$
$a = \dfrac{v_2 - v_1}{t}$	$t =$	$v_1 =$	$v_2 =$
$v = v_o + at$	$a =$	$v_o =$	$t =$
$P = mg$	$m =$	$g =$	
$s = s_o + v_o t + \dfrac{1}{2}at^2$	$s_o =$	$v_o =$	$a =$
$F = ma$	$m =$	$a =$	
$K = \dfrac{1}{2}mv^2$	$m =$	$v =$	