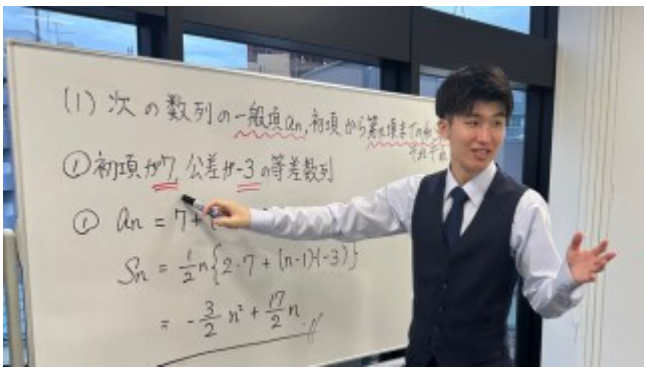
(1) 次の数列の一般項an,初項から第n項までの和
①初項が7,公差が-3の等差数列
① an = 7+
Sn = 1/2 n{2·7 + (n-1)(-3)}
= -3/2 n² + 17/2 n

yuya.harigaya@baowhen.com