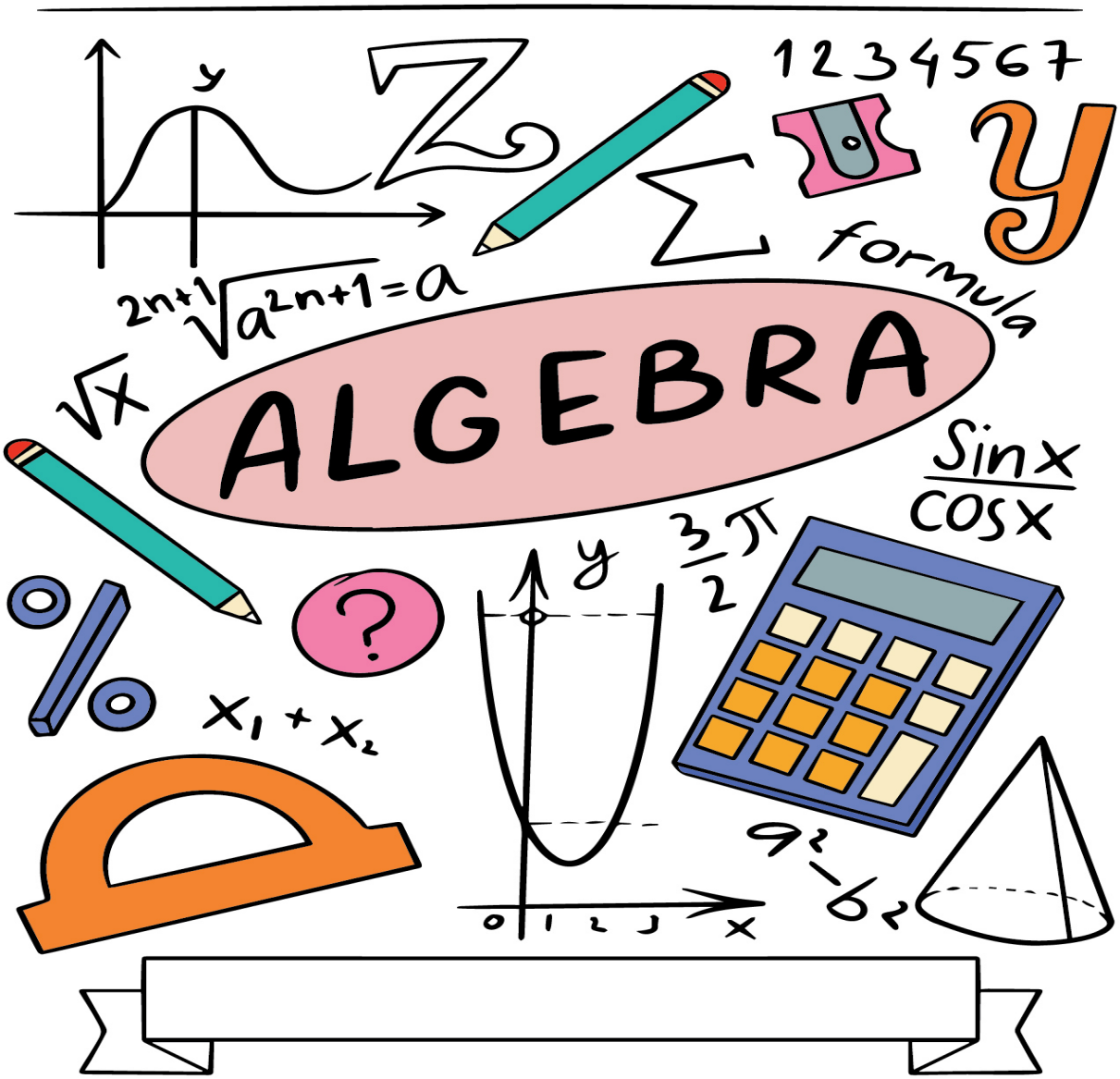
y
1234567
formula
$\sqrt[2n+1]{a^{2n+1}}=a$
ALGEBRA
$\sqrt{x}$
$\frac{\sin x}{\cos x}$
$\frac{3\pi}{2}$
?
%
$x_1 + x_2$
$a^2 - b^2$
0 1 2 3 x