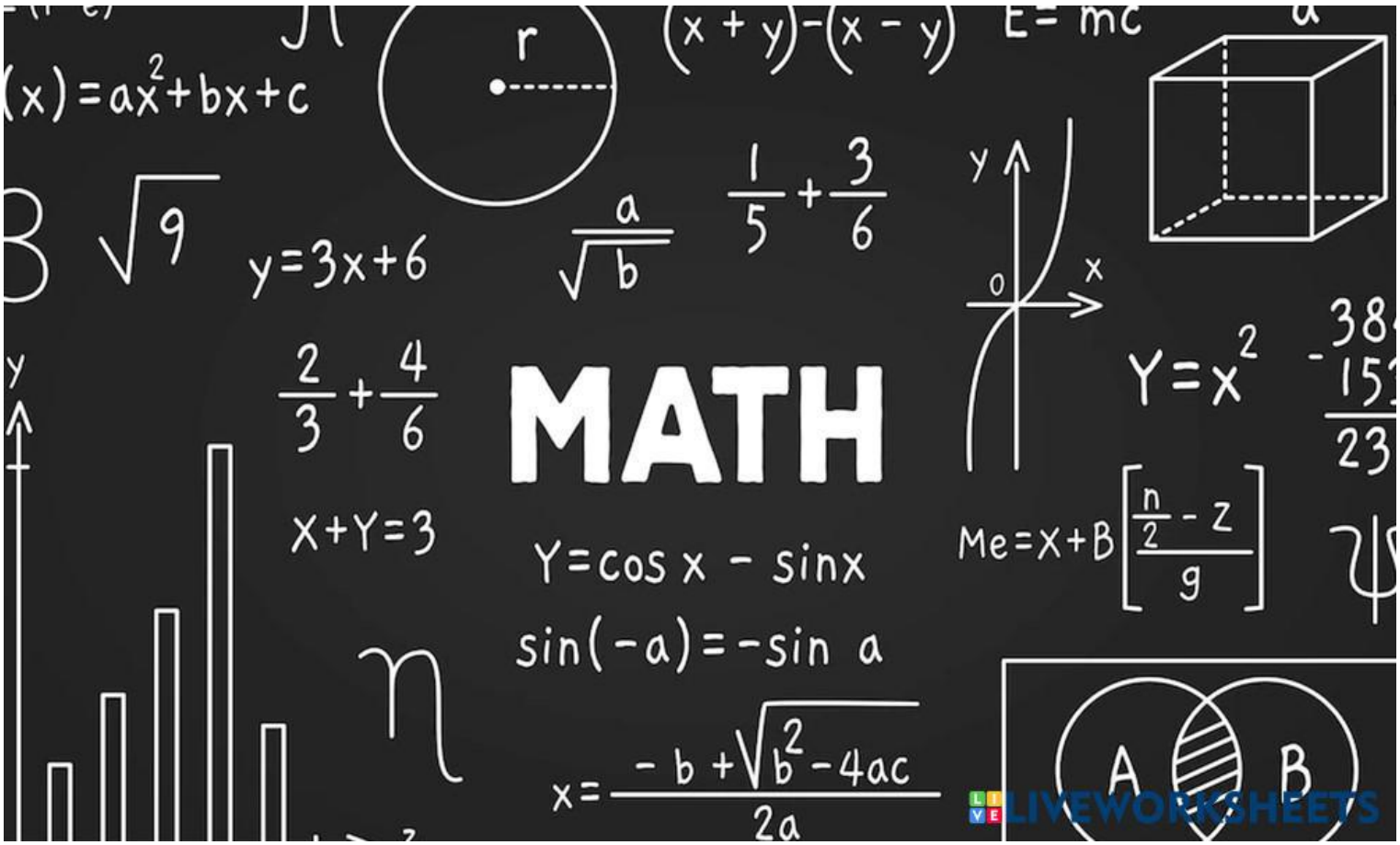

MATH
$(x)=ax^2+bx+c$
$(x+y)-(x-y)$
$E=mc$
$y=3x+6$
$\frac{a}{\sqrt{b}}$
$\frac{1}{5}+\frac{3}{6}$
$\frac{2}{3}+\frac{4}{6}$
$Y=x^2$
$X+Y=3$
$Y=\cos x-\sin x$
$\sin(-a)=-\sin a$
$Me=X+B\left[\frac{\frac{n}{2}-z}{g}\right]$
$x=\frac{-b+\sqrt{b^2-4ac}}{2a}$
A
B
LIVEWORKSHEETS