E-LKPD
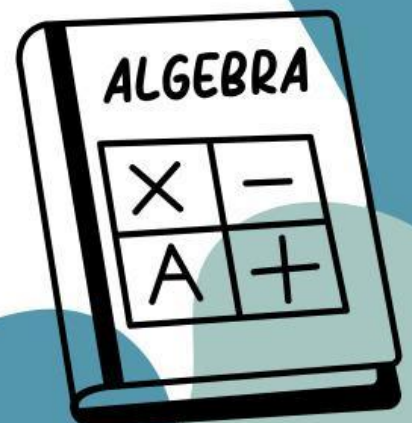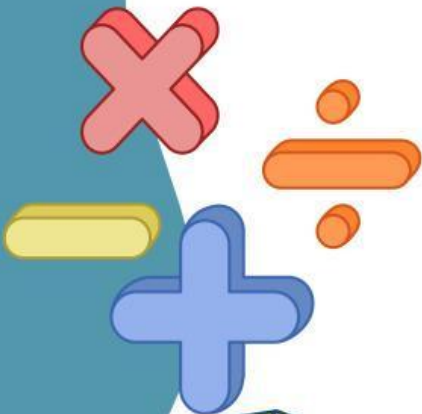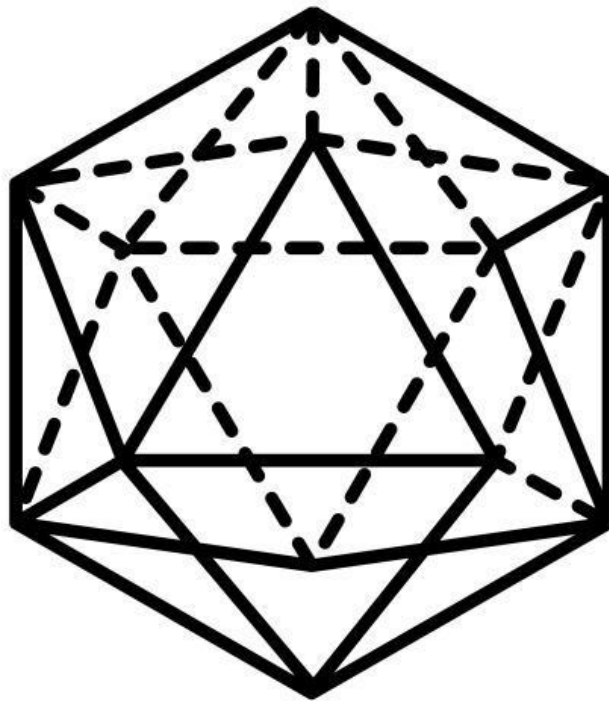
Deferensial Trigonometri

KLIK - LINK

Simak dengan baik video tersebut

Drag-Drop

$y=\sin 5x$

$y=\cos(5x-1)$

$y=\cos^3(2x-1)$

$y=-3\sin(5x^2+1)$

$y=-5\sin(5x-1)$

$y=-30x\cos(5x^2+1)$

$y=5\cos 5x$

$y=6\cos^2(2x-1)\sin(2x-1)$

Hubungkan

$y = \dfrac{\sin 5x}{\tan 5x}$	$y = 5\cos(5x-1)$
$y = \sin(5x-1)$	$y = -30x\cos(5x^2+1)$
$y = \sin^3(2x-1)$	$y = -5\sin 5x$
$y = -3\sin(5x^2+1)$	$y = 6\sin^2(2x-1)\cos(2x-1)$