f(x)	f'(x)
$\sin^{10}x$	
$\cos^{12}x$	
	$\sin^{10}x \cdot \cos x$
$\tan^{10}x$	
	$\tan^{10}x.\sec^{2}x$
$\sec^{12}x$	
	$\sec^{10}x \cdot \tan x$
	$(1 - \sin^{2}x) \cdot \cos x$
	$\sin^{3}x$
	$\sin^{5}x$
	$\cos^{5}x$

f(x)	f'(x)
$\sin^{10}x$	
$\cos^{12}x$	
	$\sin^{10}x \cdot \cos x$
$\tan^{10}x$	
	$\tan^{10}x.\sec^{2}x$
$\sec^{12}x$	
	$\sec^{10}x \cdot \tan x$
	$(1 - \sin^{2}x) \cdot \cos x$
	$\sin^{3}x$
	$\sin^{5}x$
	$\cos^{5}x$

0	f'(x)
$\sin^{10}x$	$10\sin^{9}x \cdot \cos x$
$\cos^{12}x$	$-12\cos^{11}x \cdot \sin x$
$^{1}/_{11} \cdot \sin^{11}x$	$\sin^{10}x \cdot \cos x$
$\tan^{10}x$	$10\tan^{9}x \cdot \sec^{2}x$
$^{1}/_{11} \cdot \tan^{11}x$	$\tan^{10}x.\sec^{2}x$
$\sec^{12}x$	$12\sec^{12}x \cdot \tan x$
$\frac{1}{10}. \sec^{10}x$	$\sec^{10}x \cdot \tan x$
$\sin x - \frac{1}{3}. \sin^{3}x$	$(1 - \sin^{2}x) \cdot \cos x$
$\frac{1}{3}. \cos^{3}x - \cos x$	$\sin^{3}x$
$\frac{2}{3}. \cos^{3}x - \frac{1}{5}. \cos^{5}x - \cos x$	$\sin^{5}x$
$\frac{1}{5}. \sin^{5}x - \frac{2}{3}. \sin^{3}x + \sin x$	$\cos^{5}x$

f(x)	f'(x)
$\sin^{10}x$	$10\sin^{9}x \cdot \cos x$
$\cos^{12}x$	$-12\cos^{11}x \cdot \sin x$
$\frac{1}{11}. \sin^{11}x$	$\sin^{10}x \cdot \cos x$
$\tan^{10}x$	$10\tan^{9}x \cdot \sec^{2}x$
$\frac{1}{11} \cdot \tan^{11}x$	$\tan^{10}x.\sec^{2}x$
$\sec^{12}x$	$12\sec^{12}x \cdot \tan x$
$\frac{1}{10}. \sec^{10}x$	$\sec^{10}x \cdot \tan x$
$\sin x - \frac{1}{3} \cdot \sin^{3}x$	$(1 - \sin^{2}x) \cdot \cos x$
$\frac{1}{3} \cdot \cos^{3}x - \cos x$	$\sin^{3}x$
$\frac{2}{3}. \cos^{3}x - \frac{1}{5}. \cos^{5}x - \cos x$	$\sin^{5}x$
$\frac{1}{5}. \sin^{5}x - \frac{2}{3}. \sin^{3}x + \sin x$	$\cos^{5}x$