

B	I	N	G	O
$x^4/4+5x+c$	$(x^2)/3+c$	$2x^{(3/2)}+c$	$\ln(x)+c$	$4x^{(1/2)}+c$
$-x+c$	$\tan x+c$	$6x+c$	$-\cos x+c$	$X^{3/2}+c$
$\sin x+c$	$x^5/15+c$	FREE	$-\cot x+c$	$3x^2/2+c$
$3x^5/5+c$	$\sec x+c$	$4x+x^2+c$	$3x^{(4/3)}/4+c$	$4x^{(3/2)}/3+c$
$2x^2+c$	$-\csc(x)+c$	$6x+x^2+c$	$x^5/5+c$	$1/(3x^3)+c$

B	I	N	G	O
$x^5/15+c$	$-\cos x+c$	$\ln(x)+c$	$-x+c$	$6x+c$
$2x^{(3/2)}+c$	$x^5/5+c$	$4x^{(1/2)}+c$	$-\csc(x)+c$	$X^{3/2}+c$
$3x^5/5+c$	$-\cot x+c$	FREE	$3x^2/2+c$	$(x^2)/3+c$
$3x^{(4/3)}/4+c$	$6x+x^2+c$	$x^4/4+5x+c$	$1/(3x^3)+c$	$\sec x+c$
$4x+x^2+c$	$4x^{(3/2)}/3+c$	$\sin x+c$	$\tan x+c$	$2x^2+c$

B	I	N	G	O
$-\csc(x)+c$	$6x+x^2+c$	$-\cos x+c$	$4x^{(3/2)}/3+c$	$-\cot x+c$
$x^4/4+5x+c$	$3x^5/5+c$	$4x+x^2+c$	$\tan x+c$	$4x^{(1/2)}+c$
$\sin x+c$	$1/(3x^3)+c$	FREE	$\sec x+c$	$3x^{(4/3)}/4+c$
$x^5/15+c$	$x^{3/2}+c$	$\ln(x)+c$	$x^5/5+c$	$2x^{(3/2)}+c$
$3x^2/2+c$	$(x^2)/3+c$	$6x+c$	$-x+c$	$2x^2+c$