$\int \frac{(\sin ax)}{(b+c\sin ax)}dx=\frac{x}{c}-\frac{b}{c}\sqrt{(\frac{dx}{(b+c\sin ax)})}$
$\int \frac{dx}{(b+c\sin ax)^2}=\frac{(c\cos ax)}{(a(b^2-c^2)(b+c\sin ax))}+\frac{b}{(b^2-c^2)}\int(\frac{dx}{(b+c\sin ax)})$
$\int \frac{(\sin ax)}{(b+c\sin ax)^2}dx=\frac{(b\cos ax)}{(a(c^2-b^2)(b+c\sin ax))}+\frac{c}{(c^2-b^2)}\int \frac{dx}{(b+c\sin ax)}+c$
$\int \sin px\sin^n x\,dx=\frac{-(\sin^n x\cos px)}{p}+\frac{n}{2\mathrm{p}}\int \sin^{(n-1)}x\cos(p-1)x\,dx+\frac{n}{2\mathrm{p}}\int \sin^{(n-1)}x\cos(p+1)x\,dx$
$\int \frac{(\sin x)}{(\sqrt{(a^2+b^2\sin^2 x)})}dx=\frac{-1}{b}\sin^{-1}\frac{(b\cos x)}{\sqrt{(a^2+b^2)}}+c$
$\int \frac{(\sin x)}{(\sqrt{(a^2-b^2)}\sin^2 x)}dx=\frac{-1}{b}\ln\left\|(bcos\,x+\sqrt{(a^2-b^2\sin^2 x)})\right\|+c$
$\int \sin x\sqrt[[]]{(a^2+b^2\sin^2 x)}dx=-\cos\frac{x}{2}\sqrt{(a^2+b^2\sin^2 x)}-\frac{(a^2+b^2)}{2\mathrm{b}}\sin^{-1}(\frac{(b\cos x)}{(\sqrt{(a^2+b^2)})})+c$
$\int \sin x\sqrt{(a^2-b^2\sin^2 x)}dx=\frac{-(\cos x)}{2}\sqrt{(a^2-b^2\sin^2 x)}-\frac{(a^2-b^2)}{2\mathrm{b}}\ln\left\|(bcosx+\sqrt{(a^2-b^2\sin^2 x)})\right\|+c$
$\int \frac{(\sin 2\mathrm{x})}{(sinx)}dx=2\,sinx+c$
$\int \frac{(sin2x)}{(\sin^2 x)}dx=2\ln sinx+c$
$\int \frac{(sin2x)}{(\sin^3 x)}dx=\frac{-2}{(sinx)}+c$
$\int \frac{(sin2x)}{(\sin^n x)}dx=\frac{-2}{((n-2)\sin^{(n-2)}x)}+c,\ n\geq 3$
$\int \frac{(sinx)}{(sin2x)}dx=\frac{1}{2}\ln\left\|(\cot(\frac{x}{2}-\frac{\pi}{4}))\right\|+c$
$\int \frac{(\sin^2 x)}{(sin2x)}dx=\frac{-1}{2}\ln\left\|(cosx)\right\|+c$
$\int \frac{(\sin^3 x)}{(sin2x)}dx=\frac{-1}{2}\ln\left\|(\cot(\frac{x}{2}-\frac{\pi}{4}))\right\|-\frac{1}{2}\sin x+c$
$\int \frac{(sin3x)}{(sinx)}dx=x+sin2x+c$
$\int \frac{(\sin 3\mathrm{x})}{(\sin^2)}dx=3\ln\left\|(\tan(\frac{x}{2}))\right\|+4\cos\mathrm{x}+c$
$\int \frac{(sin3x)}{(\sin^3)}dx=-3\cot\mathrm{x}-4\mathrm{x}+c$