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- $\int x^a e^{bx} dx = \frac{1}{b} x^{a+1} e^{bx} - \frac{a}{b} \int x^a e^{bx} dx = C, \quad a \neq -1$
- $\int \frac{1}{x} dx = \ln|x| + C$
- $\int x^a dx = \frac{1}{a+1} x^{a+1} + C$
- $\int \ln x dx = x \ln x - \int \frac{1}{x} dx = x \ln x - x + C$
- $\int x^a \ln x dx = \frac{1}{a+1} x^{a+1} \ln x - \frac{1}{a+1} \int x^a \ln x dx$
- $\int x^a dx = \frac{x^{a+1}}{a+1} + C$
- $\int \sin u dx = -\cos u, \quad u = C$
- $\int \cos u dx = \sin u, \quad u = C$
- $\int \tan u dx = -\ln|\cos u| + C$
- $\int \sec u dx = \ln|\sec u + \tan u| + C$
- $\int \csc u dx = \ln|\csc u - \cot u| + C$
- $\int \sec u dx = \ln|\sec u + \tan u| + C$
- $\int \csc u dx = \ln|\csc u - \cot u| + C$
- $\int \tan^2 u dx = \tan u - \int \sec^2 u dx = C$
- $\int \sec^2 u dx = \tan u + C$
- $\int \csc^2 u dx = -\cot u + C$
- $\int \sec^3 u dx = \frac{1}{2} \sec u \tan u + \frac{1}{2} \ln|\sec u + \tan u| + C$
- $\int \csc^3 u dx = -\frac{1}{2} \csc u \cot u + \frac{1}{2} \ln|\csc u - \cot u| + C$

$$\begin{aligned}
 \int_0^1 \sin^0(x) \, dx &= \int_0^1 1 \, dx = \sin^0(x) \Big|_0^1 = \sin^0(1) - \sin^0(0) = 1 - 1 = 0 \\
 \int_0^1 \sin^1(x) \, dx &= -\frac{1}{2} \sin^2(x) \Big|_0^1 = -\frac{1}{2} \sin^2(1) + \frac{1}{2} \sin^2(0) = -\frac{1}{2} \sin^2(1) \\
 \int_0^1 \sin^2(x) \, dx &= \int_0^1 \frac{1 - \cos(2x)}{2} \, dx = \frac{1}{2} \left(x - \frac{\sin(2x)}{2} \right) \Big|_0^1 = \frac{1}{2} \left(1 - \frac{\sin(2)}{2} \right) \\
 \int_0^1 \sin^3(x) \, dx &= \int_0^1 \sin(x) \cos^2(x) \, dx = -\frac{1}{3} \cos^3(x) \Big|_0^1 = -\frac{1}{3} \cos^3(1) + \frac{1}{3} \cos^3(0) = \frac{1}{3} (1 - \cos^3(1)) \\
 \int_0^1 \sin^4(x) \, dx &= \int_0^1 \frac{3 + 4 \cos(2x) + \cos(4x)}{8} \, dx = \frac{1}{8} \left(x + 2 \sin(2x) + \frac{\sin(4x)}{4} \right) \Big|_0^1 = \frac{1}{8} \left(1 + 2 \sin(2) + \frac{\sin(4)}{4} \right) \\
 \int_0^1 \sin^5(x) \, dx &= \int_0^1 \sin(x) \cos^4(x) \, dx = -\frac{1}{5} \cos^5(x) \Big|_0^1 = -\frac{1}{5} \cos^5(1) + \frac{1}{5} \cos^5(0) = \frac{1}{5} (1 - \cos^5(1)) \\
 \int_0^1 \sin^6(x) \, dx &= \int_0^1 \frac{15 + 20 \cos(2x) + 10 \cos(4x) + \cos(6x)}{64} \, dx = \frac{1}{64} \left(x + 5 \sin(2x) + \frac{5 \sin(4x)}{4} + \frac{\sin(6x)}{6} \right) \Big|_0^1 \\
 &= \frac{1}{64} \left(1 + 5 \sin(2) + \frac{5 \sin(4)}{4} + \frac{\sin(6)}{6} \right) \\
 \int_0^1 \sin^7(x) \, dx &= \int_0^1 \sin(x) \cos^6(x) \, dx = -\frac{1}{7} \cos^7(x) \Big|_0^1 = -\frac{1}{7} \cos^7(1) + \frac{1}{7} \cos^7(0) = \frac{1}{7} (1 - \cos^7(1)) \\
 \int_0^1 \sin^8(x) \, dx &= \int_0^1 \frac{35 + 56 \cos(2x) + 28 \cos(4x) + 7 \cos(6x) + \cos(8x)}{256} \, dx = \frac{1}{256} \left(x + 7 \sin(2x) + \frac{7 \sin(4x)}{4} + \frac{7 \sin(6x)}{6} + \frac{\sin(8x)}{8} \right) \Big|_0^1 \\
 &= \frac{1}{256} \left(1 + 7 \sin(2) + \frac{7 \sin(4)}{4} + \frac{7 \sin(6)}{6} + \frac{\sin(8)}{8} \right) \\
 \int_0^1 \sin^9(x) \, dx &= \int_0^1 \sin(x) \cos^8(x) \, dx = -\frac{1}{9} \cos^9(x) \Big|_0^1 = -\frac{1}{9} \cos^9(1) + \frac{1}{9} \cos^9(0) = \frac{1}{9} (1 - \cos^9(1)) \\
 \int_0^1 \sin^{10}(x) \, dx &= \int_0^1 \frac{63 + 140 \cos(2x) + 105 \cos(4x) + 35 \cos(6x) + 7 \cos(8x) + \cos(10x)}{1024} \, dx \\
 &= \frac{1}{1024} \left(x + 9 \sin(2x) + \frac{9 \sin(4x)}{4} + \frac{9 \sin(6x)}{6} + \frac{9 \sin(8x)}{8} + \frac{\sin(10x)}{10} \right) \Big|_0^1 = \frac{1}{1024} \left(1 + 9 \sin(2) + \frac{9 \sin(4)}{4} + \frac{9 \sin(6)}{6} + \frac{9 \sin(8)}{8} + \frac{\sin(10)}{10} \right) \\
 \int_0^1 \sin^{11}(x) \, dx &= \int_0^1 \sin(x) \cos^{10}(x) \, dx = -\frac{1}{11} \cos^{11}(x) \Big|_0^1 = -\frac{1}{11} \cos^{11}(1) + \frac{1}{11} \cos^{11}(0) = \frac{1}{11} (1 - \cos^{11}(1)) \\
 \int_0^1 \sin^{12}(x) \, dx &= \int_0^1 \frac{63 + 140 \cos(2x) + 105 \cos(4x) + 35 \cos(6x) + 7 \cos(8x) + \cos(10x)}{4096} \, dx \\
 &= \frac{1}{4096} \left(x + 9 \sin(2x) + \frac{9 \sin(4x)}{4} + \frac{9 \sin(6x)}{6} + \frac{9 \sin(8x)}{8} + \frac{\sin(10x)}{10} \right) \Big|_0^1 = \frac{1}{4096} \left(1 + 9 \sin(2) + \frac{9 \sin(4)}{4} + \frac{9 \sin(6)}{6} + \frac{9 \sin(8)}{8} + \frac{\sin(10)}{10} \right)
 \end{aligned}$$

$$\begin{aligned} \int \frac{dx}{x^2+1} &= \int \frac{dx}{x^2+1} = \frac{\ln|x^2+1|}{2} + C \\ \int \frac{dx}{x^2-1} &= \int \frac{dx}{x^2-1} = \frac{\ln|x^2-1|}{2} + C \\ \int \frac{dx}{x^2+4} &= \int \frac{dx}{x^2+4} = \frac{\ln|x^2+4|}{2} + C \\ \int \frac{dx}{x^2-4} &= \int \frac{dx}{x^2-4} = \frac{\ln|x^2-4|}{2} + C \\ \int \frac{dx}{x^2+9} &= \int \frac{dx}{x^2+9} = \frac{\ln|x^2+9|}{2} + C \\ \int \frac{dx}{x^2-9} &= \int \frac{dx}{x^2-9} = \frac{\ln|x^2-9|}{2} + C \\ \int \frac{dx}{x^2+16} &= \int \frac{dx}{x^2+16} = \frac{\ln|x^2+16|}{2} + C \\ \int \frac{dx}{x^2-16} &= \int \frac{dx}{x^2-16} = \frac{\ln|x^2-16|}{2} + C \\ \int \frac{dx}{x^2+25} &= \int \frac{dx}{x^2+25} = \frac{\ln|x^2+25|}{2} + C \\ \int \frac{dx}{x^2-25} &= \int \frac{dx}{x^2-25} = \frac{\ln|x^2-25|}{2} + C \\ \int \frac{dx}{x^2+36} &= \int \frac{dx}{x^2+36} = \frac{\ln|x^2+36|}{2} + C \\ \int \frac{dx}{x^2-36} &= \int \frac{dx}{x^2-36} = \frac{\ln|x^2-36|}{2} + C \end{aligned}$$

1. $\int \frac{1}{\sqrt{a^2 - x^2}} dx = \arcsin \frac{x}{a} = \arcsin \sqrt{1 - \frac{a^2 - x^2}{a^2}} = C$
2. $\int \frac{1}{\sqrt{x^2 - a^2}} dx = \frac{1}{a} \ln \left| \frac{x + \sqrt{x^2 - a^2}}{x - \sqrt{x^2 - a^2}} \right| = C$
3. $\int \sqrt{a^2 - x^2} dx = \frac{a^2}{2} \arcsin \frac{x}{a} + \frac{1}{2} x \sqrt{a^2 - x^2} = C$
4. $\int x \sqrt{a^2 - x^2} dx = -\frac{1}{3} (a^2 - x^2)^{3/2} = -\frac{1}{3} \sqrt{a^2 - x^2} = C$
5. $\int \frac{x}{\sqrt{a^2 - x^2}} dx = -\frac{1}{2} \sqrt{a^2 - x^2} = C$
6. $\int \frac{x}{\sqrt{x^2 - a^2}} dx = \frac{1}{2} \ln \left| \frac{x + \sqrt{x^2 - a^2}}{x - \sqrt{x^2 - a^2}} \right| = C$
7. $\int \frac{1}{x \sqrt{a^2 - x^2}} dx = -\frac{1}{a} \arcsin \frac{a}{x} = C$
8. $\int \frac{1}{x \sqrt{x^2 - a^2}} dx = \frac{1}{a} \ln \left| \frac{x + \sqrt{x^2 - a^2}}{x - \sqrt{x^2 - a^2}} \right| = C$
9. $\int \frac{1}{x^2 \sqrt{a^2 - x^2}} dx = -\frac{1}{a^2} \arcsin \frac{x}{a} = C$
10. $\int \frac{1}{x^2 \sqrt{x^2 - a^2}} dx = -\frac{1}{a^2} \ln \left| \frac{x + \sqrt{x^2 - a^2}}{x - \sqrt{x^2 - a^2}} \right| = C$
11. $\int \frac{1}{x \sqrt{x^2 + a^2}} dx = \frac{1}{a} \arcsin \frac{a}{x} = C$
12. $\int \frac{1}{x \sqrt{x^2 + a^2}} dx = \frac{1}{a} \ln \left| \frac{x + \sqrt{x^2 + a^2}}{a} \right| = C$
13. $\int \frac{1}{x^2 \sqrt{x^2 + a^2}} dx = -\frac{1}{a^2} \arcsin \frac{a}{x} = C$
14. $\int \frac{1}{x^2 \sqrt{x^2 + a^2}} dx = -\frac{1}{a^2} \ln \left| \frac{x + \sqrt{x^2 + a^2}}{a} \right| = C$
15. $\int \frac{1}{x \sqrt{x^2 - a^2}} dx = \frac{1}{a} \arcsin \frac{a}{x} = C$
16. $\int \frac{1}{x \sqrt{x^2 - a^2}} dx = \frac{1}{a} \ln \left| \frac{x + \sqrt{x^2 - a^2}}{a} \right| = C$
17. $\int \frac{1}{x^2 \sqrt{x^2 - a^2}} dx = -\frac{1}{a^2} \arcsin \frac{a}{x} = C$
18. $\int \frac{1}{x^2 \sqrt{x^2 - a^2}} dx = -\frac{1}{a^2} \ln \left| \frac{x + \sqrt{x^2 - a^2}}{a} \right| = C$

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