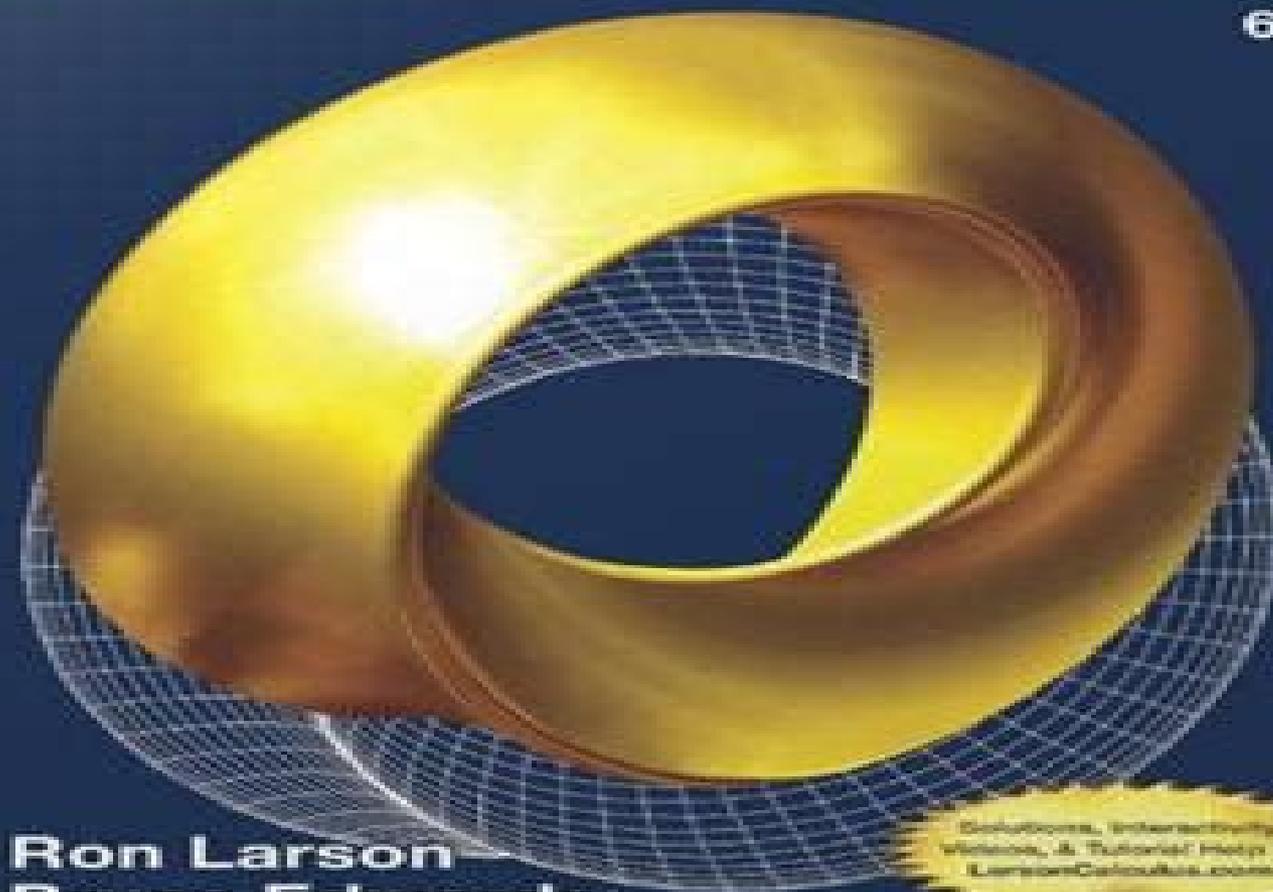


# SOLUTIONS MANUAL

# CALCULUS

EARLY TRANSCENDENTAL FUNCTIONS

6e



Ron Larson  
Bruce Edwards

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$\int \sin(x) dx = -\cos(x) + C$   
 $\int \cos(x) dx = \sin(x) + C$   
 $\int \tan(x) dx = -\ln|\cos(x)| + C$   
 $\int \sec(x) dx = \ln|\sec(x) + \tan(x)| + C$   
 $\int \csc(x) dx = \ln|\csc(x) - \cot(x)| + C$   
 $\int \sec(x)\tan(x) dx = \sec(x) + C$   
 $\int \csc(x)\cot(x) dx = -\csc(x) + C$   
 $\int \sin^2(x) dx = \frac{x}{2} - \frac{\sin(2x)}{4} + C$   
 $\int \cos^2(x) dx = \frac{x}{2} + \frac{\sin(2x)}{4} + C$   
 $\int \sin(x)\cos(x) dx = \frac{\sin^2(x)}{2} + C$   
 $\int \sin(x)\cos^n(x) dx = -\frac{\cos^{n-1}(x)}{n-1} + C$   
 $\int \cos(x)\sin^n(x) dx = \frac{\sin^{n-1}(x)}{n-1} + C$   
 $\int \sin^n(x) dx = -\frac{\cos(x)}{n} \sin^{n-1}(x) + \frac{n-1}{n} \int \sin^{n-2}(x) dx$   
 $\int \cos^n(x) dx = \frac{\sin(x)}{n} \cos^{n-1}(x) + \frac{n-1}{n} \int \cos^{n-2}(x) dx$   
 $\int \sin(ax) dx = -\frac{1}{a} \cos(ax) + C$   
 $\int \cos(ax) dx = \frac{1}{a} \sin(ax) + C$   
 $\int \sin^2(ax) dx = \frac{x}{2} - \frac{\sin(2ax)}{4a} + C$   
 $\int \cos^2(ax) dx = \frac{x}{2} + \frac{\sin(2ax)}{4a} + C$   
 $\int \sin(ax)\cos(ax) dx = \frac{\sin^2(ax)}{2a} + C$   
 $\int \sin(ax)\cos^n(ax) dx = -\frac{\cos^{n-1}(ax)}{n-1} + C$   
 $\int \cos(ax)\sin^n(ax) dx = \frac{\sin^{n-1}(ax)}{n-1} + C$   
 $\int \sin^n(ax) dx = -\frac{\cos(ax)}{n} \sin^{n-1}(ax) + \frac{n-1}{n} \int \sin^{n-2}(ax) dx$   
 $\int \cos^n(ax) dx = \frac{\sin(ax)}{n} \cos^{n-1}(ax) + \frac{n-1}{n} \int \cos^{n-2}(ax) dx$   
 $\int \sin(x)\cos(x) dx = \frac{\sin^2(x)}{2} + C$   
 $\int \sin(x)\cos^3(x) dx = -\frac{\cos^4(x)}{4} + C$   
 $\int \cos(x)\sin^3(x) dx = \frac{\sin^4(x)}{4} + C$   
 $\int \sin^3(x) dx = -\frac{\cos(x)}{3} \sin^2(x) + \frac{2}{3} \cos(x) + C$   
 $\int \cos^3(x) dx = \frac{\sin(x)}{3} \cos^2(x) + \frac{2}{3} \sin(x) + C$   
 $\int \sin(x)\cos^5(x) dx = -\frac{\cos^6(x)}{6} + C$   
 $\int \cos(x)\sin^5(x) dx = \frac{\sin^6(x)}{6} + C$   
 $\int \sin^5(x) dx = -\frac{\cos(x)}{5} \sin^4(x) + \frac{8}{15} \cos(x) \sin^2(x) - \frac{4}{15} \cos(x) + C$   
 $\int \cos^5(x) dx = \frac{\sin(x)}{5} \cos^4(x) + \frac{8}{15} \sin(x) \cos^2(x) - \frac{4}{15} \sin(x) + C$   
 $\int \sin(x)\cos^7(x) dx = -\frac{\cos^8(x)}{8} + C$   
 $\int \cos(x)\sin^7(x) dx = \frac{\sin^8(x)}{8} + C$   
 $\int \sin^7(x) dx = -\frac{\cos(x)}{7} \sin^6(x) + \frac{6}{7} \int \sin^5(x) dx$   
 $\int \cos^7(x) dx = \frac{\sin(x)}{7} \cos^6(x) + \frac{6}{7} \int \cos^5(x) dx$   
 $\int \sin(x)\cos^9(x) dx = -\frac{\cos^{10}(x)}{10} + C$   
 $\int \cos(x)\sin^9(x) dx = \frac{\sin^{10}(x)}{10} + C$   
 $\int \sin^9(x) dx = -\frac{\cos(x)}{9} \sin^8(x) + \frac{8}{9} \int \sin^7(x) dx$   
 $\int \cos^9(x) dx = \frac{\sin(x)}{9} \cos^8(x) + \frac{8}{9} \int \cos^7(x) dx$   
 $\int \sin(x)\cos^{11}(x) dx = -\frac{\cos^{12}(x)}{12} + C$   
 $\int \cos(x)\sin^{11}(x) dx = \frac{\sin^{12}(x)}{12} + C$   
 $\int \sin^{11}(x) dx = -\frac{\cos(x)}{11} \sin^{10}(x) + \frac{10}{11} \int \sin^9(x) dx$   
 $\int \cos^{11}(x) dx = \frac{\sin(x)}{11} \cos^{10}(x) + \frac{10}{11} \int \cos^9(x) dx$   
 $\int \sin(x)\cos^{13}(x) dx = -\frac{\cos^{14}(x)}{14} + C$   
 $\int \cos(x)\sin^{13}(x) dx = \frac{\sin^{14}(x)}{14} + C$   
 $\int \sin^{13}(x) dx = -\frac{\cos(x)}{13} \sin^{12}(x) + \frac{12}{13} \int \sin^{11}(x) dx$   
 $\int \cos^{13}(x) dx = \frac{\sin(x)}{13} \cos^{12}(x) + \frac{12}{13} \int \cos^{11}(x) dx$   
 $\int \sin(x)\cos^{15}(x) dx = -\frac{\cos^{16}(x)}{16} + C$   
 $\int \cos(x)\sin^{15}(x) dx = \frac{\sin^{16}(x)}{16} + C$   
 $\int \sin^{15}(x) dx = -\frac{\cos(x)}{15} \sin^{14}(x) + \frac{14}{15} \int \sin^{13}(x) dx$   
 $\int \cos^{15}(x) dx = \frac{\sin(x)}{15} \cos^{14}(x) + \frac{14}{15} \int \cos^{13}(x) dx$   
 $\int \sin(x)\cos^{17}(x) dx = -\frac{\cos^{18}(x)}{18} + C$   
 $\int \cos(x)\sin^{17}(x) dx = \frac{\sin^{18}(x)}{18} + C$   
 $\int \sin^{17}(x) dx = -\frac{\cos(x)}{17} \sin^{16}(x) + \frac{16}{17} \int \sin^{15}(x) dx$   
 $\int \cos^{17}(x) dx = \frac{\sin(x)}{17} \cos^{16}(x) + \frac{16}{17} \int \cos^{15}(x) dx$   
 $\int \sin(x)\cos^{19}(x) dx = -\frac{\cos^{20}(x)}{20} + C$   
 $\int \cos(x)\sin^{19}(x) dx = \frac{\sin^{20}(x)}{20} + C$   
 $\int \sin^{19}(x) dx = -\frac{\cos(x)}{19} \sin^{18}(x) + \frac{18}{19} \int \sin^{17}(x) dx$   
 $\int \cos^{19}(x) dx = \frac{\sin(x)}{19} \cos^{18}(x) + \frac{18}{19} \int \cos^{17}(x) dx$   
 $\int \sin(x)\cos^{21}(x) dx = -\frac{\cos^{22}(x)}{22} + C$   
 $\int \cos(x)\sin^{21}(x) dx = \frac{\sin^{22}(x)}{22} + C$   
 $\int \sin^{21}(x) dx = -\frac{\cos(x)}{21} \sin^{20}(x) + \frac{20}{21} \int \sin^{19}(x) dx$   
 $\int \cos^{21}(x) dx = \frac{\sin(x)}{21} \cos^{20}(x) + \frac{20}{21} \int \cos^{19}(x) dx$   
 $\int \sin(x)\cos^{23}(x) dx = -\frac{\cos^{24}(x)}{24} + C$   
 $\int \cos(x)\sin^{23}(x) dx = \frac{\sin^{24}(x)}{24} + C$   
 $\int \sin^{23}(x) dx = -\frac{\cos(x)}{23} \sin^{22}(x) + \frac{22}{23} \int \sin^{21}(x) dx$   
 $\int \cos^{23}(x) dx = \frac{\sin(x)}{23} \cos^{22}(x) + \frac{22}{23} \int \cos^{21}(x) dx$   
 $\int \sin(x)\cos^{25}(x) dx = -\frac{\cos^{26}(x)}{26} + C$   
 $\int \cos(x)\sin^{25}(x) dx = \frac{\sin^{26}(x)}{26} + C$   
 $\int \sin^{25}(x) dx = -\frac{\cos(x)}{25} \sin^{24}(x) + \frac{24}{25} \int \sin^{23}(x) dx$   
 $\int \cos^{25}(x) dx = \frac{\sin(x)}{25} \cos^{24}(x) + \frac{24}{25} \int \cos^{23}(x) dx$   
 $\int \sin(x)\cos^{27}(x) dx = -\frac{\cos^{28}(x)}{28} + C$   
 $\int \cos(x)\sin^{27}(x) dx = \frac{\sin^{28}(x)}{28} + C$   
 $\int \sin^{27}(x) dx = -\frac{\cos(x)}{27} \sin^{26}(x) + \frac{26}{27} \int \sin^{25}(x) dx$   
 $\int \cos^{27}(x) dx = \frac{\sin(x)}{27} \cos^{26}(x) + \frac{26}{27} \int \cos^{25}(x) dx$   
 $\int \sin(x)\cos^{29}(x) dx = -\frac{\cos^{30}(x)}{30} + C$   
 $\int \cos(x)\sin^{29}(x) dx = \frac{\sin^{30}(x)}{30} + C$   
 $\int \sin^{29}(x) dx = -\frac{\cos(x)}{29} \sin^{28}(x) + \frac{28}{29} \int \sin^{27}(x) dx$   
 $\int \cos^{29}(x) dx = \frac{\sin(x)}{29} \cos^{28}(x) + \frac{28}{29} \int \cos^{27}(x) dx$   
 $\int \sin(x)\cos^{31}(x) dx = -\frac{\cos^{32}(x)}{32} + C$   
 $\int \cos(x)\sin^{31}(x) dx = \frac{\sin^{32}(x)}{32} + C$   
 $\int \sin^{31}(x) dx = -\frac{\cos(x)}{31} \sin^{30}(x) + \frac{30}{31} \int \sin^{29}(x) dx$   
 $\int \cos^{31}(x) dx = \frac{\sin(x)}{31} \cos^{30}(x) + \frac{30}{31} \int \cos^{29}(x) dx$   
 $\int \sin(x)\cos^{33}(x) dx = -\frac{\cos^{34}(x)}{34} + C$   
 $\int \cos(x)\sin^{33}(x) dx = \frac{\sin^{34}(x)}{34} + C$   
 $\int \sin^{33}(x) dx = -\frac{\cos(x)}{33} \sin^{32}(x) + \frac{32}{33} \int \sin^{31}(x) dx$   
 $\int \cos^{33}(x) dx = \frac{\sin(x)}{33} \cos^{32}(x) + \frac{32}{33} \int \cos^{31}(x) dx$   
 $\int \sin(x)\cos^{35}(x) dx = -\frac{\cos^{36}(x)}{36} + C$   
 $\int \cos(x)\sin^{35}(x) dx = \frac{\sin^{36}(x)}{36} + C$   
 $\int \sin^{35}(x) dx = -\frac{\cos(x)}{35} \sin^{34}(x) + \frac{34}{35} \int \sin^{33}(x) dx$   
 $\int \cos^{35}(x) dx = \frac{\sin(x)}{35} \cos^{34}(x) + \frac{34}{35} \int \cos^{33}(x) dx$   
 $\int \sin(x)\cos^{37}(x) dx = -\frac{\cos^{38}(x)}{38} + C$   
 $\int \cos(x)\sin^{37}(x) dx = \frac{\sin^{38}(x)}{38} + C$   
 $\int \sin^{37}(x) dx = -\frac{\cos(x)}{37} \sin^{36}(x) + \frac{36}{37} \int \sin^{35}(x) dx$   
 $\int \cos^{37}(x) dx = \frac{\sin(x)}{37} \cos^{36}(x) + \frac{36}{37} \int \cos^{35}(x) dx$   
 $\int \sin(x)\cos^{39}(x) dx = -\frac{\cos^{40}(x)}{40} + C$   
 $\int \cos(x)\sin^{39}(x) dx = \frac{\sin^{40}(x)}{40} + C$   
 $\int \sin^{39}(x) dx = -\frac{\cos(x)}{39} \sin^{38}(x) + \frac{38}{39} \int \sin^{37}(x) dx$   
 $\int \cos^{39}(x) dx = \frac{\sin(x)}{39} \cos^{38}(x) + \frac{38}{39} \int \cos^{37}(x) dx$   
 $\int \sin(x)\cos^{41}(x) dx = -\frac{\cos^{42}(x)}{42} + C$   
 $\int \cos(x)\sin^{41}(x) dx = \frac{\sin^{42}(x)}{42} + C$   
 $\int \sin^{41}(x) dx = -\frac{\cos(x)}{41} \sin^{40}(x) + \frac{40}{41} \int \sin^{39}(x) dx$   
 $\int \cos^{41}(x) dx = \frac{\sin(x)}{41} \cos^{40}(x) + \frac{40}{41} \int \cos^{39}(x) dx$   
 $\int \sin(x)\cos^{43}(x) dx = -\frac{\cos^{44}(x)}{44} + C$   
 $\int \cos(x)\sin^{43}(x) dx = \frac{\sin^{44}(x)}{44} + C$   
 $\int \sin^{43}(x) dx = -\frac{\cos(x)}{43} \sin^{42}(x) + \frac{42}{43} \int \sin^{41}(x) dx$   
 $\int \cos^{43}(x) dx = \frac{\sin(x)}{43} \cos^{42}(x) + \frac{42}{43} \int \cos^{41}(x) dx$   
 $\int \sin(x)\cos^{45}(x) dx = -\frac{\cos^{46}(x)}{46} + C$   
 $\int \cos(x)\sin^{45}(x) dx = \frac{\sin^{46}(x)}{46} + C$   
 $\int \sin^{45}(x) dx = -\frac{\cos(x)}{45} \sin^{44}(x) + \frac{44}{45} \int \sin^{43}(x) dx$   
 $\int \cos^{45}(x) dx = \frac{\sin(x)}{45} \cos^{44}(x) + \frac{44}{45} \int \cos^{43}(x) dx$   
 $\int \sin(x)\cos^{47}(x) dx = -\frac{\cos^{48}(x)}{48} + C$   
 $\int \cos(x)\sin^{47}(x) dx = \frac{\sin^{48}(x)}{48} + C$   
 $\int \sin^{47}(x) dx = -\frac{\cos(x)}{47} \sin^{46}(x) + \frac{46}{47} \int \sin^{45}(x) dx$   
 $\int \cos^{47}(x) dx = \frac{\sin(x)}{47} \cos^{46}(x) + \frac{46}{47} \int \cos^{45}(x) dx$   
 $\int \sin(x)\cos^{49}(x) dx = -\frac{\cos^{50}(x)}{50} + C$   
 $\int \cos(x)\sin^{49}(x) dx = \frac{\sin^{50}(x)}{50} + C$   
 $\int \sin^{49}(x) dx = -\frac{\cos(x)}{49} \sin^{48}(x) + \frac{48}{49} \int \sin^{47}(x) dx$   
 $\int \cos^{49}(x) dx = \frac{\sin(x)}{49} \cos^{48}(x) + \frac{48}{49} \int \cos^{47}(x) dx$   
 $\int \sin(x)\cos^{51}(x) dx = -\frac{\cos^{52}(x)}{52} + C$   
 $\int \cos(x)\sin^{51}(x) dx = \frac{\sin^{52}(x)}{52} + C$   
 $\int \sin^{51}(x) dx = -\frac{\cos(x)}{51} \sin^{50}(x) + \frac{50}{51} \int \sin^{49}(x) dx$   
 $\int \cos^{51}(x) dx = \frac{\sin(x)}{51} \cos^{50}(x) + \frac{50}{51} \int \cos^{49}(x) dx$   
 $\int \sin(x)\cos^{53}(x) dx = -\frac{\cos^{54}(x)}{54} + C$   
 $\int \cos(x)\sin^{53}(x) dx = \frac{\sin^{54}(x)}{54} + C$   
 $\int \sin^{53}(x) dx = -\frac{\cos(x)}{53} \sin^{52}(x) + \frac{52}{53} \int \sin^{51}(x) dx$   
 $\int \cos^{53}(x) dx = \frac{\sin(x)}{53} \cos^{52}(x) + \frac{52}{53} \int \cos^{51}(x) dx$   
 $\int \sin(x)\cos^{55}(x) dx = -\frac{\cos^{56}(x)}{56} + C$   
 $\int \cos(x)\sin^{55}(x) dx = \frac{\sin^{56}(x)}{56} + C$   
 $\int \sin^{55}(x) dx = -\frac{\cos(x)}{55} \sin^{54}(x) + \frac{54}{55} \int \sin^{53}(x) dx$   
 $\int \cos^{55}(x) dx = \frac{\sin(x)}{55} \cos^{54}(x) + \frac{54}{55} \int \cos^{53}(x) dx$   
 $\int \sin(x)\cos^{57}(x) dx = -\frac{\cos^{58}(x)}{58} + C$   
 $\int \cos(x)\sin^{57}(x) dx = \frac{\sin^{58}(x)}{58} + C$   
 $\int \sin^{57}(x) dx = -\frac{\cos(x)}{57} \sin^{56}(x) + \frac{56}{57} \int \sin^{55}(x) dx$   
 $\int \cos^{57}(x) dx = \frac{\sin(x)}{57} \cos^{56}(x) + \frac{56}{57} \int \cos^{55}(x) dx$   
 $\int \sin(x)\cos^{59}(x) dx = -\frac{\cos^{60}(x)}{60} + C$   
 $\int \cos(x)\sin^{59}(x) dx = \frac{\sin^{60}(x)}{60} + C$   
 $\int \sin^{59}(x) dx = -\frac{\cos(x)}{59} \sin^{58}(x) + \frac{58}{59} \int \sin^{57}(x) dx$   
 $\int \cos^{59}(x) dx = \frac{\sin(x)}{59} \cos^{58}(x) + \frac{58}{59} \int \cos^{57}(x) dx$   
 $\int \sin(x)\cos^{61}(x) dx = -\frac{\cos^{62}(x)}{62} + C$   
 $\int \cos(x)\sin^{61}(x) dx = \frac{\sin^{62}(x)}{62} + C$   
 $\int \sin^{61}(x) dx = -\frac{\cos(x)}{61} \sin^{60}(x) + \frac{60}{61} \int \sin^{59}(x) dx$   
 $\int \cos^{61}(x) dx = \frac{\sin(x)}{61} \cos^{60}(x) + \frac{60}{61} \int \cos^{59}(x) dx$   
 $\int \sin(x)\cos^{63}(x) dx = -\frac{\cos^{64}(x)}{64} + C$   
 $\int \cos(x)\sin^{63}(x) dx = \frac{\sin^{64}(x)}{64} + C$   
 $\int \sin^{63}(x) dx = -\frac{\cos(x)}{63} \sin^{62}(x) + \frac{62}{63} \int \sin^{61}(x) dx$   
 $\int \cos^{63}(x) dx = \frac{\sin(x)}{63} \cos^{62}(x) + \frac{62}{63} \int \cos^{61}(x) dx$   
 $\int \sin(x)\cos^{65}(x) dx = -\frac{\cos^{66}(x)}{66} + C$   
 $\int \cos(x)\sin^{65}(x) dx = \frac{\sin^{66}(x)}{66} + C$   
 $\int \sin^{65}(x) dx = -\frac{\cos(x)}{65} \sin^{64}(x) + \frac{64}{65} \int \sin^{63}(x) dx$   
 $\int \cos^{65}(x) dx = \frac{\sin(x)}{65} \cos^{64}(x) + \frac{64}{65} \int \cos^{63}(x) dx$   
 $\int \sin(x)\cos^{67}(x) dx = -\frac{\cos^{68}(x)}{68} + C$   
 $\int \cos(x)\sin^{67}(x) dx = \frac{\sin^{68}(x)}{68} + C$   
 $\int \sin^{67}(x) dx = -\frac{\cos(x)}{67} \sin^{66}(x) + \frac{66}{67} \int \sin^{65}(x) dx$   
 $\int \cos^{67}(x) dx = \frac{\sin(x)}{67} \cos^{66}(x) + \frac{66}{67} \int \cos^{65}(x) dx$   
 $\int \sin(x)\cos^{69}(x) dx = -\frac{\cos^{70}(x)}{70} + C$   
 $\int \cos(x)\sin^{69}(x) dx = \frac{\sin^{70}(x)}{70} + C$   
 $\int \sin^{69}(x) dx = -\frac{\cos(x)}{69} \sin^{68}(x) + \frac{68}{69} \int \sin^{67}(x) dx$   
 $\int \cos^{69}(x) dx = \frac{\sin(x)}{69} \cos^{68}(x) + \frac{68}{69} \int \cos^{67}(x) dx$   
 $\int \sin(x)\cos^{71}(x) dx = -\frac{\cos^{72}(x)}{72} + C$   
 $\int \cos(x)\sin^{71}(x) dx = \frac{\sin^{72}(x)}{72} + C$   
 $\int \sin^{71}(x) dx = -\frac{\cos(x)}{71} \sin^{70}(x) + \frac{70}{71} \int \sin^{69}(x) dx$   
 $\int \cos^{71}(x) dx = \frac{\sin(x)}{71} \cos^{70}(x) + \frac{70}{71} \int \cos^{69}(x) dx$   
 $\int \sin(x)\cos^{73}(x) dx = -\frac{\cos^{74}(x)}{74} + C$   
 $\int \cos(x)\sin^{73}(x) dx = \frac{\sin^{74}(x)}{74} + C$   
 $\int \sin^{73}(x) dx = -\frac{\cos(x)}{73} \sin^{72}(x) + \frac{72}{73} \int \sin^{71}(x) dx$   
 $\int \cos^{73}(x) dx = \frac{\sin(x)}{73} \cos^{72}(x) + \frac{72}{73} \int \cos^{71}(x) dx$   
 $\int \sin(x)\cos^{75}(x) dx = -\frac{\cos^{76}(x)}{76} + C$   
 $\int \cos(x)\sin^{75}(x) dx = \frac{\sin^{76}(x)}{76} + C$   
 $\int \sin^{75}(x) dx = -\frac{\cos(x)}{75} \sin^{74}(x) + \frac{74}{75} \int \sin^{73}(x) dx$   
 $\int \cos^{75}(x) dx = \frac{\sin(x)}{75} \cos^{74}(x) + \frac{74}{75} \int \cos^{73}(x) dx$   
 $\int \sin(x)\cos^{77}(x) dx = -\frac{\cos^{78}(x)}{78} + C$   
 $\int \cos(x)\sin^{77}(x) dx = \frac{\sin^{78}(x)}{78} + C$   
 $\int \sin^{77}(x) dx = -\frac{\cos(x)}{77} \sin^{76}(x) + \frac{76}{77} \int \sin^{75}(x) dx$   
 $\int \cos^{77}(x) dx = \frac{\sin(x)}{77} \cos^{76}(x) + \frac{76}{77} \int \cos^{75}(x) dx$   
 $\int \sin(x)\cos^{79}(x) dx = -\frac{\cos^{80}(x)}{80} + C$   
 $\int \cos(x)\sin^{79}(x) dx = \frac{\sin^{80}(x)}{80} + C$   
 $\int \sin^{79}(x) dx = -\frac{\cos(x)}{79} \sin^{78}(x) + \frac{78}{79} \int \sin^{77}(x) dx$   
 $\int \cos^{79}(x) dx = \frac{\sin(x)}{79} \cos^{78}(x) + \frac{78}{79} \int \cos^{77}(x) dx$   
 $\int \sin(x)\cos^{81}(x) dx = -\frac{\cos^{82}(x)}{82} + C$   
 $\int \cos(x)\sin^{81}(x) dx = \frac{\sin^{82}(x)}{82} + C$   
 $\int \sin^{81}(x) dx = -\frac{\cos(x)}{81} \sin^{80}(x) + \frac{80}{81} \int \sin^{79}(x) dx$   
 $\int \cos^{81}(x) dx = \frac{\sin(x)}{81} \cos^{80}(x) + \frac{80}{81} \int \cos^{79}(x) dx$   
 $\int \sin(x)\cos^{83}(x) dx = -\frac{\cos^{84}(x)}{84} + C$   
 $\int \cos(x)\sin^{83}(x) dx = \frac{\sin^{84}(x)}{84} + C$   
 $\int \sin^{83}(x) dx = -\frac{\cos(x)}{83} \sin^{82}(x) + \frac{82}{83} \int \sin^{81}(x) dx$   
 $\int \cos^{83}(x) dx = \frac{\sin(x)}{83} \cos^{82}(x) + \frac{82}{83} \int \cos^{81}(x) dx$   
 $\int \sin(x)\cos^{85}(x) dx = -\frac{\cos^{86}(x)}{86} + C$   
 $\int \cos(x)\sin^{85}(x) dx = \frac{\sin^{86}(x)}{86} + C$   
 $\int \sin^{85}(x) dx = -\frac{\cos(x)}{85} \sin^{84}(x) + \frac{84}{85} \int \sin^{83}(x) dx$   
 $\int \cos^{85}(x) dx = \frac{\sin(x)}{85} \cos^{84}(x) + \frac{84}{85} \int \cos^{83}(x) dx$   
 $\int \sin(x)\cos^{87}(x) dx = -\frac{\cos^{88}(x)}{88} + C$   
 $\int \cos(x)\sin^{87}(x) dx = \frac{\sin^{88}(x)}{88} + C$   
 $\int \sin^{87}(x) dx = -\frac{\cos(x)}{87} \sin^{86}(x) + \frac{86}{87} \int \sin^{85}(x) dx$   
 $\int \cos^{87}(x) dx = \frac{\sin(x)}{87} \cos^{86}(x) + \frac{86}{87} \int \cos^{85}(x) dx$   
 $\int \sin(x)\cos^{89}(x) dx = -\frac{\cos^{90}(x)}{90} + C$   
 $\int \cos(x)\sin^{89}(x) dx = \frac{\sin^{90}(x)}{90} + C$   
 $\int \sin^{89}(x) dx = -\frac{\cos(x)}{89} \sin^{88}(x) + \frac{88}{89} \int \sin^{87}(x) dx$   
 $\int \cos^{89}(x) dx = \frac{\sin(x)}{89} \cos^{88}(x) + \frac{88}{89} \int \cos^{87}(x) dx$   
 $\int \sin(x)\cos^{91}(x) dx = -\frac{\cos^{92}(x)}{92} + C$   
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