33. 
$$\lim_{n\to 1} \frac{n^2-1}{n^2-1} = \lim_{n\to 1} \frac{(n^2-1)(n+1)(n-1)}{(n^2+n+1)(n-1)} = \lim_{n\to 1} \frac{(n^2-1)(n+1)}{n^2+n+1} = \frac{4}{3}$$

34. 
$$\lim_{y\to 2} \frac{y^3 + 28}{y^4 - 16} = \lim_{y\to 2} \frac{(y - 2y)x^2 + 2y + 4y}{(y - 2y)x + 2y + 2y + 2y} = \lim_{y\to 2} \frac{y^2 + 2y + 4y}{(y + 2y)^2 + 4y} = \frac{4 + 4 + 4}{(408)} = \frac{12}{82} = \frac{3}{8}$$

35. 
$$\lim_{x\to 0} \frac{\sqrt{x-1}}{x-9} = \lim_{x\to 0} \frac{\sqrt{x-1}}{\sqrt{x-3}(\sqrt{x-3})} = \lim_{x\to 0} \frac{1}{\sqrt{x+3}} = \frac{1$$

36. 
$$\lim_{\kappa \to 4} \frac{4x - \kappa^2}{2 - \sqrt{\kappa}} = \lim_{\kappa \to 4} \frac{x(4 - \kappa)}{2 - \sqrt{\kappa}} = \lim_{\kappa \to 4} \frac{x(2 + \sqrt{\kappa}) (2 - \sqrt{\kappa})}{2 - \sqrt{\kappa}} = \lim_{\kappa \to 4} x(2 + \sqrt{\kappa}) = 4(2 + 2) = 16$$

37. 
$$\lim_{\kappa \to 1} \frac{x-1}{\sqrt{x+3}-2} = \lim_{\kappa \to 1} \frac{(\kappa-2)(\sqrt{x+3}+2)}{(\sqrt{x+3}-2)(\sqrt{x+3}+2)} = \lim_{\kappa \to 1} \frac{(\kappa-1)(\sqrt{x+3}+2)}{(x+3)-4} = \lim_{\kappa \to 1} \left(\sqrt{\kappa+3}+2\right) = \sqrt{4} = 2 = 4$$

38. 
$$\lim_{K \to -1} \sqrt{x^2 + 8 - 3} = \lim_{K \to -1} \frac{\left[\sqrt{x^2 + 8 - 3}\right] \left[\sqrt{x^2 + 8 + 3}\right]}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x^2 + 8) - 9}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x + 1)(x - 3)}{(x + 1)\left[\sqrt{x^2 + 8 + 3}\right]} = \lim_{K \to -1} \frac{(x +$$

39. 
$$\lim_{s \to 2} \frac{\sqrt{s^2 + 12} - 4}{s - 2} = \lim_{s \to 2} \frac{\left[\sqrt{s^2 + 12} - 4\right]\left(\sqrt{s^2 + 12} - 4\right]}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s^2 + 12) - 16}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2 + 12} + 4)}{(s - 2)\left(\sqrt{s^2 + 12} + 4\right)} = \lim_{s \to 2} \frac{(s - 2)(\sqrt{s^2$$

40. 
$$\lim_{x \to -2} \frac{\frac{x+2}{\sqrt{x^2+5-3}}}{\sqrt{x^2+5-3}} = \lim_{x \to -2} \frac{\frac{(x+2)[\sqrt{x^2+5-3}]}{(\sqrt{x^2+5-3})[\sqrt{x^2+5-3}]}}{\left(\sqrt{x^2+5-3}\right)[\sqrt{x^2+5-3}]} = \lim_{x \to -2} \frac{\frac{(x+2)[\sqrt{x^2+5-3}]}{(x^2+5)-9}}{(x^2+5)-9} = \lim_{x \to -2} \frac{\frac{(x+2)[\sqrt{x^2+5-3}]}{(x+2)(x^2+5-3)}}{(x+2)(x^2+5-3)}$$

$$= \lim_{x \to -2} \frac{\sqrt{x^2+5-3}}{x^2+5-3} = \lim_{x \to -2} \frac{(x+2)[\sqrt{x^2+5-3}]}{(x+2)(x^2+5-3)} = \lim_{x \to -2} \frac{(x+2)[\sqrt{x^2+5-3}]}{(x+2)(x^2+5-3)}$$

$$41. \lim_{x \to -3} \frac{2 - \sqrt{x^2 - 5}}{x + 3} = \lim_{x \to -3} \frac{\left[ \frac{2 - \sqrt{x^2 - 5} \left[ \left( \frac{2 + \sqrt{x^2 - 5}}{x^2 - 5} \right) \right]}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{4 - (x^2 - 5)}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{4 - (x^2 - 5)}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{3 - x}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{3 - x}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{3 - x}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim_{x \to -3} \frac{9 - x^2}{(x + 3) \left( 2 + \sqrt{x^2 - 5} \right)} = \lim$$

42. 
$$\lim_{x \to 4} \frac{4-x}{5-\sqrt{x^2+9}} = \lim_{x \to 4} \frac{(4-x)\left[5+\sqrt{x^2+9}\right]}{\left[5-\sqrt{x^2+9}\right]\left[5+\sqrt{x^2+9}\right]} = \lim_{x \to 4} \frac{(4-x)\left[5+\sqrt{x^2+9}\right]}{25-(x^2+9)} = \lim_{x \to 4} \frac{(4-x)\left[5+\sqrt{x^2+9}\right]}{16-x^2}$$
$$= \lim_{x \to 4} \frac{(4-x)\left[4+x\right]}{(4-x)(4+x)} = \lim_{x \to 4} \frac{5+\sqrt{x^2+9}}{4+x} = \frac{5+\sqrt{25}}{8} = \frac{5}{4}$$

43. 
$$\lim_{x\to 0} (2\sin x - 1) = 2\sin 0 - 1 = 0 - 1 = -1$$

44. 
$$\lim_{x\to 0} \sin^2 x = \lim_{x\to 0} \sin x^2 = (\sin 0)^2 = 0^2 = 0$$

45. 
$$\lim_{x\to 0} \sec x = \lim_{x\to 0} \frac{1}{\cos x} = \frac{1}{\cos 0} = \frac{1}{1} = 1$$

46. 
$$\lim_{x\to 0} \tan x = \lim_{x\to 0} \frac{\sin x}{\cos x} = \frac{\sin 0}{\cos 0} = \frac{0}{1} = 0$$

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