$\sqrt{\frac{2x-1}{3x+2}} + 2\sqrt{\frac{3x+2}{x-1}} = 3$ separate the motion $\frac{\sqrt{2-1}}{\sqrt{3}z_{12}} + 2\sqrt{3}x_{12} = 3.$ get Lim. (Vx-1) + 0 (V320+2)2 (3x+2)(x-1) 322-32422-2 V(3x+2)(x-1) 3x - x - 2 $\chi - 1 + 2(3x+2) = 3\sqrt{3x^2-x-2}$ $x^{-1} + 6x + 4 = 3\sqrt{3}x^{2} - x - 2$ $726+3 = 3\sqrt{3x^2-x-2}$ apply squares on both sides. $49x^2 + 42x + 9 = 9(3x^2 - x - z)$ 49x2+42x+9 = 27x2-92-18. 49x2-27x2+42x+9x+9+18 =0 22x2+512c+27 = 0. 26, = -0.8181 a - 9/ 12 = -1.5 or -3