$$(2,3,3) \underbrace{(3,3,3)}_{(5/2,5/2!,4)} \underbrace{(5,14/5,14/5)}_{(5/2!,5!/25,8!/3)} \underbrace{(5/2,5/2!,4)}_{(1/4!,5,1!/4!)} \underbrace{(1/4!,5,1!/4!)}_{(5/2,2,5/2,3)} \underbrace{(2/3,3)}_{(9/4,7/2,3/2)} \underbrace{(2/3)}_{(2/3)} \underbrace{(2/3)}_{(2/3)} \underbrace{(2/3)}_{(3/2,8)/3} \underbrace{(2/3)}_{(3/2,8)/$$