



3. The riders have an actual velocity of 8 m/s, and the radius of the outer riders is 4 meters.a) What is the centripetal acceleration of the outer riders?b) How many g's is that?



3. The riders have an actual velocity of 15 m/s, and the radius of the outer riders is 5 meters.

a) What is the centripetal acceleration of the outer riders?b) How many g's is that?