According to Fisher's formula:
M*V = GDP, where M - money supply, V - velocity.
GDPnominal = GDPreal*P/100, where P - price level.
So, V = (GDPreal*P)/(100*M) = ($5 trillion*200)/(100*$1 trillion) = 10.
So. money supply makes 10 full turnes during 1 year.