Title: Robinhood reports a suspiciously higher market cap on AMC & GME

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market/ ls_self: True

Body:

AMC as 07/31/2021

|Broker|Market Cap|Share price|Shares outstanding|Math|

1:-1:-1:-1:-1

|Fidelity|18.58B|37.02|501,780,000|18,580,000,000/37.02=501,890,869|

|TDA|18.6B|37.02|501.8M|18,600,000,000/37.02=502,431,118| |WeBull|18.58B|37.02|501.78M|18,580,000,000/37.02=501,890,869| |RobinHood|26.82B|37.30|N/A|26,820,000,000/37.30=719,034,852|

GME as 07/31/2021

|Broker|Market cap|Share price|Shares Outstanding|Math|

1:-1:-1:-1:-1

|Fidelity|11.57B|161.12|71,815,000|11,570,000,000/161.12=71,809,831|

|TDA|12.0B|161.12|74.4M|12,000,000,000/161.12=74,478,649|

|WeBull|11.57B|161.12|71.82M|11,570,000,000/161.12=71,809,831|

|RobinHood|20.75B|161.30|N/A|20,750,000,000/161.30=128,642,281|

According to the numbers above RobinHood appears to be seeing a significantly large number of outstanding shares for both GME and AMC that is not seen by the other three brokers. This may be evidence for the existence of the synthetic shares.

Edit: The market cap is calculated by multiplying the market price by the number of outstanding shares. The math may be slightly off due to the rounding of numbers by the brokers.