

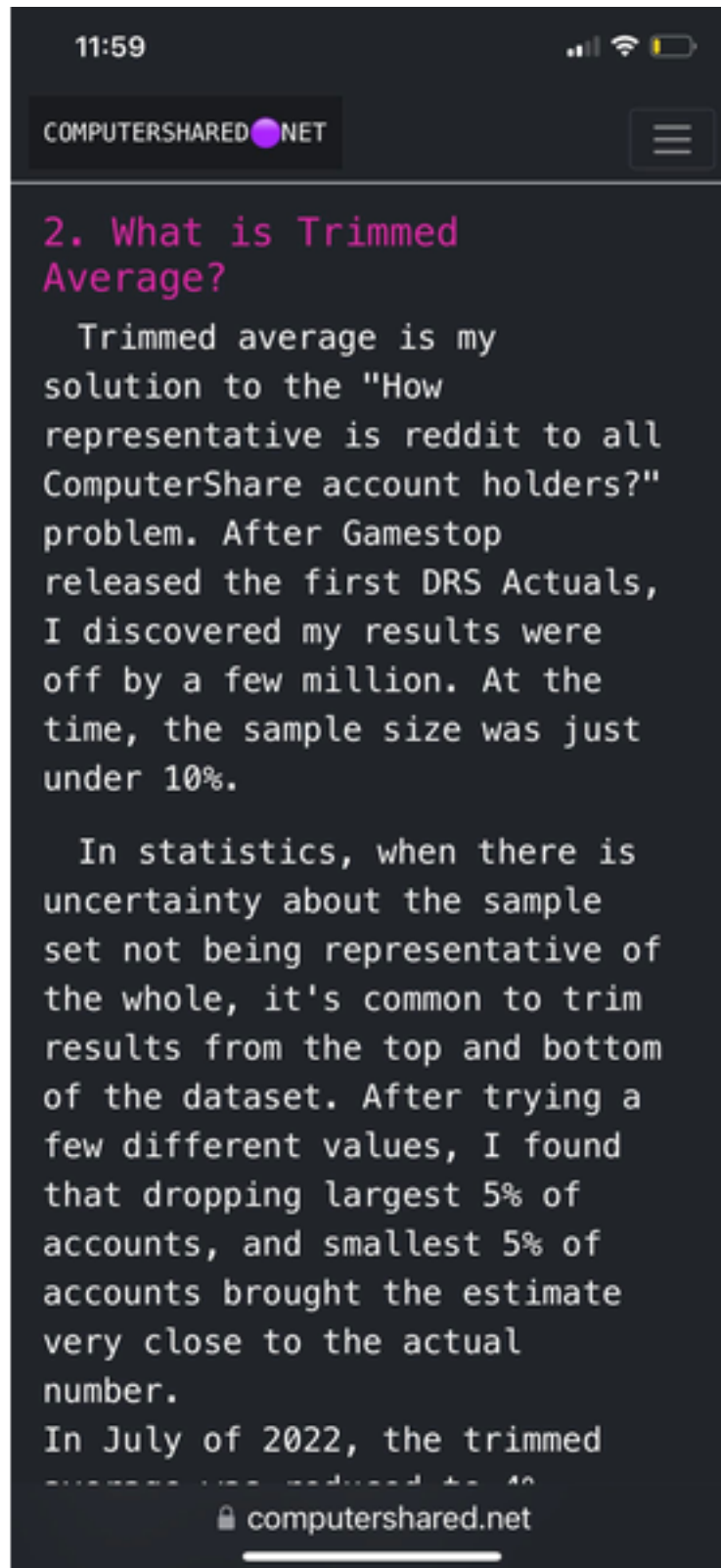
Title: One more image (#5) from my previous post since I'm a moron. Thank you u/3digitIQ !

Author: millertime1216

Created 2022-10-11 11:19:27 UTC

Permalink: /r/GME/comments/y16g78/one_more_image_5_from_my_previous_post_since_im_a/

Url: <https://www.reddit.com/gallery/y16g78>



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Calculator

FAQs

Charts ▾

What is this?

How to Direct-Register



MEIRIC:

Trimmed Average ▾

Computershare 197,200
Accounts:

Trimmed Average: x 431.5

DRS Total: 85,091,800

SHARE OWNERSHIP

SOURCE

Issued: 305M 100%

Inst: - 37M - 12%

MFs: - 33M - 11%

AA


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2.5. What is the 180-day window?

It really just means that if I haven't seen an image from a given user in the last 6 months, I no longer include their portfolio in the Sample Set. While this does reduce the Sample Size drastically (roughly 10% -> 6%), it does increase the accuracy of the Sample Set as records older than 6 months are likely stale.

You can view the current sample size by clicking the  button next to the METRIC selector on the Calculator.

3. How do you predict how many shares are Direct-Registered? How accurate is the prediction?

Honestly, you're looking at my best guess. My best guess is

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GameStop Direct-Registered Share Calculator

DRS ESTIMATION

 DATASET: Reddit Scraper 

 METRIC: Trimmed Average 

Computershare Accounts: 197,200


Trimmed Average: x 431.5


DRS Total: 85,091,800



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I discovered my results were off by a few million. At the time, the sample size was just under 10%.

In statistics, when there is uncertainty about the sample set not being representative of the whole, it's common to trim results from the top and bottom of the dataset. After trying a few different values, I found that dropping largest 5% of accounts, and smallest 5% of accounts brought the estimate very close to the actual number.

In July of 2022, the trimmed average was reduced to 4% linearly over 30 days.

2.5. What is the 180-day window?

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