

TO USE THIS TEMPLATE, CLICK *FILE*, THEN *MAKE A COPY*.

Social Media Report

Month:

Prepared by:

Growth

- Total followers: (across all platforms)
- MTD growth: (x% increase or decrease from previous month and previous year)
 - Facebook:
 - Instagram:
 - Twitter:

Average Reach or Impressions by Platform

- Facebook:
- Instagram:
- Twitter:

Average Engagement Rate by Platform

- Facebook:
- Instagram:
- Twitter:

Top Posts (by engagement rate)

- Facebook: *description of post including content type (photo, video, reel, etc.)*
 - Engagement rate:
 - Reach:
 - Day:
 - Time:
 - Link:
- Instagram: *description of post including content type (photo, video, reel, etc.)*
 - Engagement rate:
 - Reach:
 - Day:
 - Time:
 - Link:

- Twitter: *description of post including content type (photo, video, reel, etc.)*
 - Engagement rate:
 - Reach:
 - Day:
 - Time:
 - Link:

Top Posts (by reach or impressions)

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 - Reach:
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 - Reach:
 - Engagement rate:
 - Day:
 - Time:
 - Link:

Total Number of Posts This Month

- Facebook:
- Instagram:
- Twitter:

Additional Notes or Highlights:

Instructions

To calculate *percentage increase*:

Work out the difference (increase) between the two numbers you are comparing.

Increase = New Number - Original Number.

Example: 100 (new number) – 80 (original number) = 20 (increase)

Divide the increase by the original number and multiply the answer by 100.

% increase = Increase ÷ Original Number × 100.

Example: 20 (increase) ÷ 80 (original number) × 100 = 25 (the percentage increase is 25%)

If your answer is a negative number, then this is a *percentage decrease*.

To calculate an average in Excel:

Enter numbers in a single column, then select all of the numbers.

In the top right corner, click the drop down arrow next to “AutoSum.” Select “Average.”