

Overview

Week over Week: \$1,126,491 for 5/13 to 5/19 vs. \$1,098,609 for 5/6 to 5/12

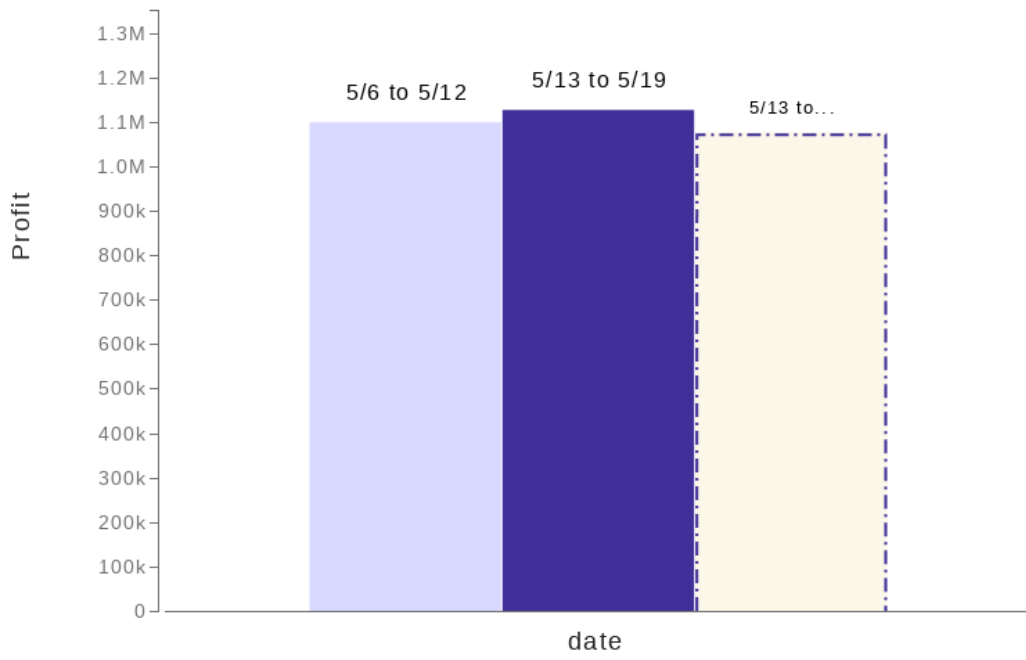
Profit: **+2.5%** to **\$1.1M**

- Profit's increase vs. last week is a gain of **\$28K**
- unit_sale_price fully explains profit's increase
- Without the positive impact of this driver, profit would have been down **-2%** instead of up **+2.5%**

Profit is +\$28K because:		Percent Change ?	Independent Impact ?	Incremental Impact ?
1	Metric unit_sale_price	+3%	+\$50K	+\$50K
			Explains +\$50K Fully explains the \$28K increase	

Overall Profit for 5/13 to 5/19 vs. 5/6 to 5/12

- 5/6 to 5/12
- 5/13 to 5/19
- 5/13 to 5/19 if the 1 primary driver hadn't increased (hypothetical)



Between unit_sale_price and unit_cost, unit_sale_price had a greater impact on profit.

$$\begin{array}{rclcl} \text{Profit} & & \text{unit_sale_price} & - & \text{unit_cost} \\ \uparrow +2.5\% & = & \uparrow +3\% & & \uparrow +4\% \end{array}$$

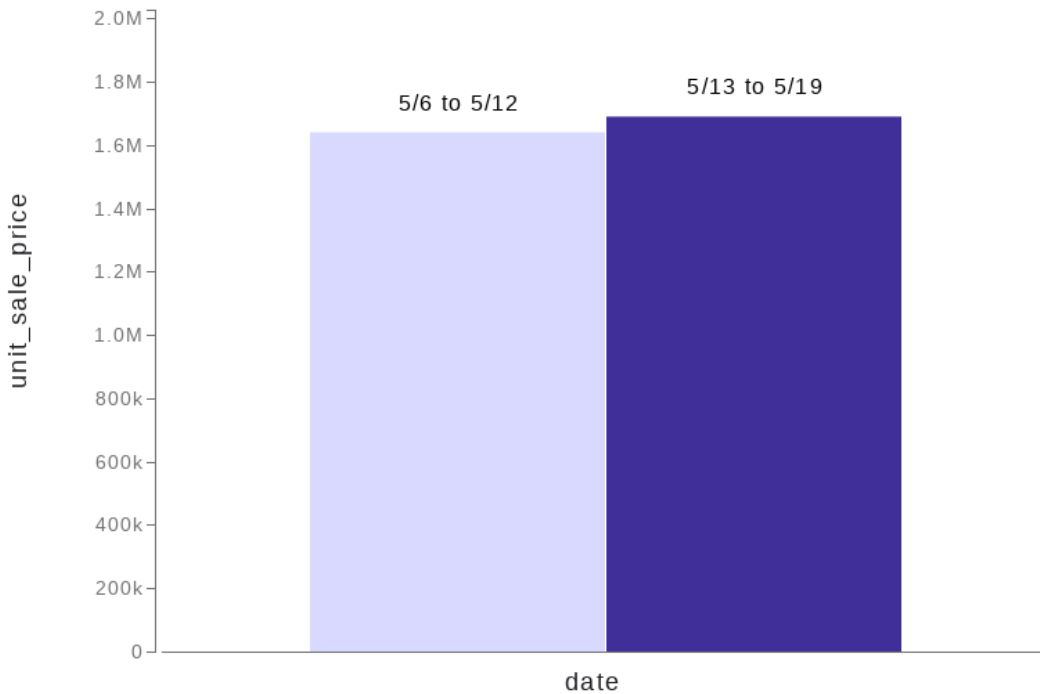
Why is profit up?

1. Metric › unit_sale_price +3%

unit_sale_price is up +3% between 5/13 to 5/19 (1.7M) and 5/6 to 5/12 (1.6M), resulting in an increase of +\$50K.

<i>unit_sale_price is up +\$50K because:</i>		Percent Change ?	Independent Impact ?	Incremental Impact ?
1	product_category Board Game	+8.2%	+44K	+44K
2	campaign industry_news_in_context	+11.5%	+16K	+27K
3	campaign linkedin	+24.5%	+26K	+23K
				Explains +95K Fully explains the 50K increase

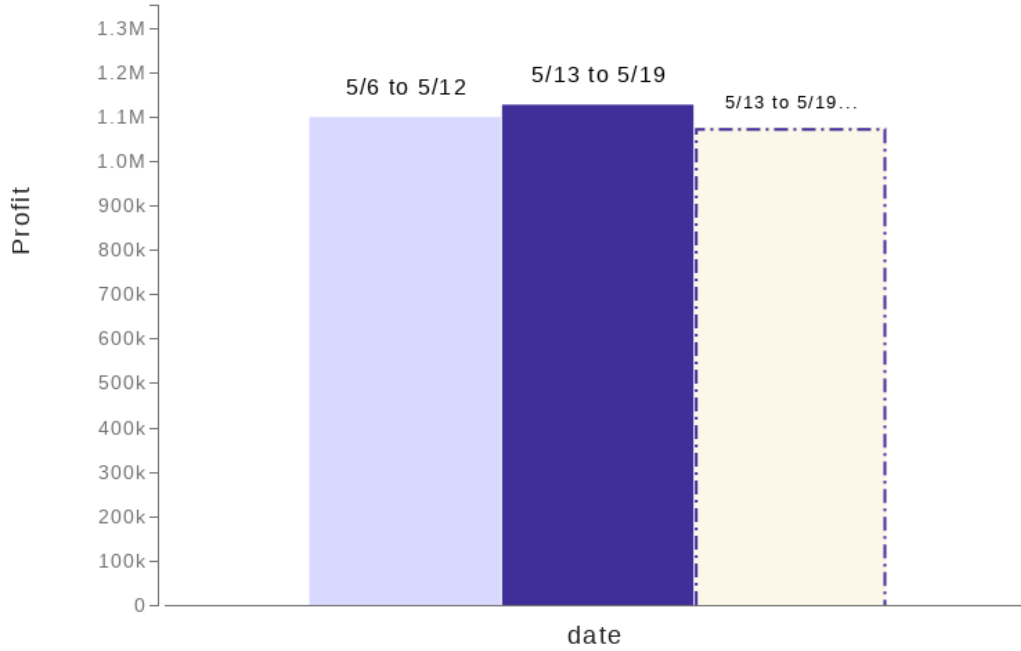
unit_sale_price for 5/13 to 5/19 vs. 5/6 to 5/12



Without unit_sale_price's +3% increase, overall profit for 5/13 to 5/19 would have been down -2% instead of up +2.5%.

Hypothetical Overall Profit for 5/13 to 5/19 vs. 5/6 to 5/12

- 5/6 to 5/12
- 5/13 to 5/19
- 5/13 to 5/19 without unit_sale_price increase (hypothetical)



What else is driving profit?

Underperformers

Column	Driver	Abs. Change	Pct. Change	Overall Impact
product_name	Scrabble	↓ \$14K	↓ 30.7%	↓ 1.2%
campaign	google plus	↓ \$13K	↓ 17.1%	↓ 1.2%
product_name	Hungry Hungry Hippos	↓ \$13K	↓ 26%	↓ 1.2%
product_name	Barrel O' Monkeys	↓ \$13K	↓ 35.1%	↓ 1.2%
product_category	Electronic Game	↓ \$12K	↓ 3.2%	↓ 1.1%
campaign	bing ads	↓ \$11K	↓ 17.9%	↓ 1%
product_name	Clue	↓ \$7,871	↓ 21.2%	↓ 0.7%
product_name	Sorry!	↓ \$7,524	↓ 18.3%	↓ 0.7%
product_name	Life	↓ \$7,393	↓ 17.4%	↓ 0.7%
product_name	Pretty Pretty Princess	↓ \$7,281	↓ 15.5%	↓ 0.7%
campaign	twitter	↓ \$5,619	↓ 7.5%	↓ 0.5%
campaign	weekly_newsletter	↓ \$5,019	↓ 6%	↓ 0.5%

Overperformers

Column	Driver	Abs. Change	Pct. Change	Overall Impact
Metric	unit_sale_price	↑ \$50K	↑ 3%	↑ 4.5%
product_category	Board Game	↑ \$25K	↑ 7%	↑ 2.3%
campaign	facebook ads	↑ \$23K	↑ 40.2%	↑ 2.1%
Metric	unit_cost	↑ \$22K	↑ 4%	↓ 2%
campaign	linkedin	↑ \$16K	↑ 22.9%	↑ 1.5%
product_name	Dungeons & Dragons	↑ \$16K	↑ 53.4%	↑ 1.5%
product_category	Social Game	↑ \$14K	↑ 4%	↑ 1.3%
campaign	industry_news_in_context	↑ \$13K	↑ 13.7%	↑ 1.2%
product_name	Operation	↑ \$12K	↑ 51.3%	↑ 1.1%
source	Email Marketing	↑ \$12K	↑ 4.3%	↑ 1.1%
product_name	Uno	↑ \$12K	↑ 37%	↑ 1.1%
product_name	Battleship	↑ \$11K	↑ 36.8%	↑ 1%

Where is this data from?

This analysis compares total profit between 5/13 to 5/19 and 5/6 to 5/12.

The following dimensions are included in analysis of potential drivers of profit:

- product_name (e.g. "Atari 2600")
- product_category (e.g. "Board Game")
- source (e.g. "Email Marketing")
- campaign (e.g. "announcement_blast")

The data was retrieved using a [SQL query](#) on Mon. May 20, 2019 at 3:35am EST.



Build your own briefing to discover new insights