

# Data Project: Foundations

Aaron Chien

6/16/2022

```
load("Project.Foundations")
```

```
head(foundations_venmo[, c("From", "To", "Description", "Category", "Amount")])
```

```
##           From           To           Description
## 1 Foundations Choreography Leeba Farooqi Reimbursement
## 2           Carl King Foundations Choreography Krispy Kreme Fundraiser
## 3           Rachel Burnett Foundations Choreography Krispy Kreme Fundraiser
## 4           Aaron Chien Foundations Choreography Krispy Kreme Fundraiser
## 5           Aaron Chien Foundations Choreography Krispy Kreme Fundraiser
## 6           Ryan Agcaoili Foundations Choreography Krispy Kreme Fundraiser
##      Category Amount
## 1 Payments -71.16
## 2 Fundraiser  3.00
## 3 Fundraiser  1.00
## 4 Fundraiser  1.00
## 5 Fundraiser  1.00
## 6 Fundraiser  3.00
```

```
head(venmo[, c("From", "To", "Description", "Amount")])
```

```
##           From           To           Description
## 1 Foundations Choreography Leeba Farooqi Reimbursement
## 2           Carl King Foundations Choreography Krispy Kreme Fundraiser
## 3           Rachel Burnett Foundations Choreography Krispy Kreme Fundraiser
## 4           Aaron Chien Foundations Choreography Krispy Kreme Fundraiser
## 5           Aaron Chien Foundations Choreography Krispy Kreme Fundraiser
## 6           Ryan Agcaoili Foundations Choreography Krispy Kreme Fundraiser
##      Amount
## 1 -71.16
## 2  3.00
## 3  1.00
## 4  1.00
## 5  1.00
## 6  3.00
```

Hello, in this report created by Aaron Chien, finance chair of 2021-2022, you will find a summary of financial data collected from the venmo account over the course of the year. You will also find recommendations on which fundraisers worked the best and which should be more cautious of.

To start off, I created a new table based off the venmo data and had to fix the descriptions to better represent the data. For example, in the category of “team dues”, this includes all the dues collected from the teams as well as reimbursements for their stipend, photoshoots, and banquet. Each category is like this. The “reimbursement” category are the times where finance team paid someone back money for a certain reason that doesn’t fit for the other category. Everything that deals with merch is separated into their own category. Speaking of merch, merch that deals with shirts and gear have Sparktrendz payments accounted for already and the “Sparktrendz Payment” category was a payment to Sparktrendz, but I couldn’t find which shirt it belonged to. I suspect that it was for the beginning year clothes and merch but I have yet to find an answer.

#### foundations\_summary

##	85 Degrees Fundraiser	Banquet Fees	CAMP FC	GEAR
## Min.	-229.94	-367.92		-825.00
## 1st Qu.	3.00	-94.34		25.00
## Median	4.00	-30.64		25.00
## Mean	1.10	-87.46		-6.45
## 3rd Qu.	4.00	-15.59		25.00
## Max.	31.00	-5.93		50.00
## sum	57.06	-699.65		-200.00
##	Foundations Shirts	Merch	Foundations Sticker	Merch
## Min.	-1295.00			1.00
## 1st Qu.	20.00			1.50
## Median	20.00			2.00
## Mean	-42.38			2.18
## 3rd Qu.	20.00			2.00
## Max.	35.00			7.00
## sum	-890.00			24.00
##	Foundations Tote	Merch	Krispy Kreme Fundraiser	LSHIP Dare Square
## Min.	15.00			1.00 3.00
## 1st Qu.	15.00			1.00 6.50
## Median	15.00			1.00 10.00
## Mean	17.14			1.81 12.73
## 3rd Qu.	15.00			2.00 18.00
## Max.	30.00			12.00 27.00
## sum	120.00			67.00 140.00
##	LSHIP Jackets	Pie Fundraiser	Reimbursement	Retreat Dues Rose Fundraiser
## Min.	-408.62	-40.00	-320.00	-872.77 -688.09
## 1st Qu.	35.00	2.00	-74.38	-12.50 4.00
## Median	35.00	2.00	-47.62	23.51 9.00
## Mean	27.12	4.39	-69.69	-20.30 5.65
## 3rd Qu.	35.00	6.00	-19.06	34.51 13.00
## Max.	35.00	96.00	-4.70	35.00 107.00
## sum	1681.38	531.45	-1254.48	-1177.35 909.31
##	Sparktrendz Payment	Team Dues	Teaspoon Fundraiser	
## Min.	-3062.5	-940.50		-6.45
## 1st Qu.	-3062.5	-18.00		5.75
## Median	-3062.5	30.00		6.45
## Mean	-3062.5	270.38		5.74
## 3rd Qu.	-3062.5	810.00		6.45
## Max.	-3062.5	1020.00		12.90
## sum	-3062.5	6759.38		453.20
##	Valentines Gram Fundraiser	Wintensive Merch		
## Min.		-89.09		-306.00
## 1st Qu.		2.00		20.00

## Median	2.00	20.00
## Mean	2.46	0.99
## 3rd Qu.	4.00	20.00
## Max.	20.00	40.00
## sum	203.91	35.50

##	Fundraiser	LSHIP & Team Dues	Merch	Payments
## Min.	-688.09	-940.50	-1295.00	-3062.50
## 1st Qu.	2.00	14.74	15.00	-50.00
## Median	4.00	34.51	20.00	-5.31
## Mean	4.34	50.09	-9.47	-89.94
## 3rd Qu.	7.00	35.00	20.00	25.00
## Max.	107.00	1020.00	40.00	50.00
## sum	2361.93	7263.41	-710.50	-5216.63

Here, I summarize the data even more! Fundraiser includes all the description that dealt with fundraising, LSHIP & Team Dues are everything from team dues and retreat dues as well as costs from Airbnb and photoshoots. Merch is all the sales we have gotten from stickers, totes, wintensive, and shirts over the year. Payments is a bit of a tricky category as it includes all the fees that did not fit into the other three. This includes banquet fees, lship gifts, reimbursements, sparktrendz payment and CAMP FC payment and fees collected.

```
sum(foundations_summary[7, ])
```

```
## [1] 3698.21
```

Now that we have gotten all the data sorted and neatly formatted, let's look at how much money Foundations has earned this year. Please not that as of right now, all the checks we have received from funding apps and venmo bank transfers are located in the bank account and I have no access to it (director of internal relations will know). We are also waiting on three checks as well (CPK, contingency for banquet, ref).

IDEA: start with descriptive data, aka summarizing the data using tapply, finding sums, which costs was the most and which costs were the least pie chart of categories most amount of flower deal paid for

```
library(ggplot2)
library(webr)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##   filter, lag

## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union
```

```
library(ggrepel)
library(tidyverse)
```

```
## -- Attaching packages ----- tidyverse 1.3.1 --
```

```
## v tibble 3.1.7      v purrr 0.3.4
## v tidyr 1.2.0       v stringr 1.4.0
## v readr 2.1.2       v forcats 0.5.1
```

```
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag() masks stats::lag()
```

```
library(tinytex)
```

```
rev_data <- foundations_venmo[foundations_venmo$Amount > 0, ]
# takes only data of where we got money
```

```
P_rev <- rev_data %>% group_by(Category, Description) %>% summarise(mon = sum(Amount))
```

```
## 'summarise()' has grouped output by 'Category'. You can override using the
## '.groups' argument.
```

```
# groups that data into category and description and summarizes the amount of money gained
```

```
cat_rev_data <- tapply(P_rev$mon, P_rev$Category, sum)
# find the sum of money made from each category
```

```
cat_revenue <- data_frame(Category = names(cat_rev_data),
                          Amount = unname(cat_rev_data))
```

```
## Warning: 'data_frame()' was deprecated in tibble 1.1.0.
## Please use 'tibble()' instead.
## This warning is displayed once every 8 hours.
## Call 'lifecycle::last_lifecycle_warnings()' to see where this warning was generated.
```

```
# create data frame with column Category of the categories and column Amount with the amount of money
```

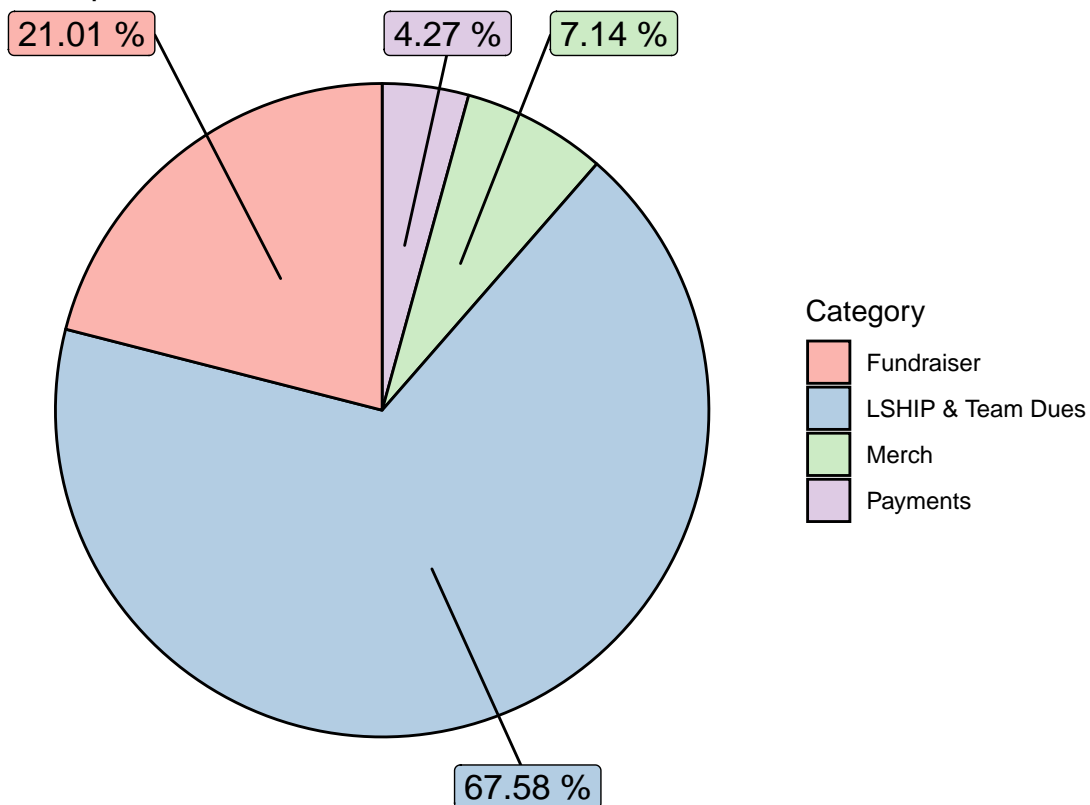
```
cat_revenue <- cat_revenue %>%
  arrange(desc(Category)) %>%
  mutate(prop = round(Amount / sum(cat_revenue$Amount), 4) * 100) %>%
  mutate(ypos = cumsum(prop) - 0.5*prop)
```

```
# for gg plot, used to find the percentage in to second line and the position for labels in the third p
```

```
ggplot(cat_revenue, aes(x="", y= prop, fill = Category)) +
  # ggplot starting with the data of cat_profits, x axis is nothing but the y axis is the percentage, c
  geom_bar(stat="identity", width = 1, color = "white") +
  # pie graph outline
  geom_col(width = 1, color = 1) +
  # outline color
  coord_polar(theta = "y") +
  # creates the pie graph
  theme_void() +
  # deletes unnecessary details
```

```
geom_label_repel(data = cat_revenue,
                 aes(y = ypos, label = paste(prop, "%")),
                 size = 4.5, nudge_x = 1, show.legend = FALSE) +
# labels, y is position, label is the label for each part of the pie
guides(fill = guide_legend(title = "Category")) +
# add legend
scale_fill_brewer(palette = "Pastell1") +
# more color code
ggtitle("Pie Graph of Revenue")
```

Pie Graph of Revenue



```
sum(cat_revenue$Amount)
```

```
## [1] 16964.79
```

In 2022, Foundations Choregraphy generated \$16,964.79 from fundraising, lship and team dues, Merch Sales, and payments. The bulk of it comes from lship and team dues and fundraising. For the next year, we can try to increase the ratio of fundraising to lship and team dues. A suggestion I have is to buy around 120 roses on top of the pre-ordered roses as we tend to sell out fast, then steadily increase the quantity by 60 each quarter. Another way to also increase fundraising could be having fundraisers dealing with “partying”. Before, the bulk of the money came from clubbing at Arena, perhaps a funradger or a dance party may help replicate that scene. For now, let’s look at our losses from the quarter

```
loss_data <- foundations_venmo[foundations_venmo$Amount < 0, ]
loss_data$Amount <- abs(loss_data$Amount)
```

```
P_losses <- loss_data %>% group_by(Category, Description) %>% summarise(mon = sum(Amount))
```

```
## 'summarise()' has grouped output by 'Category'. You can override using the
## '.groups' argument.
```

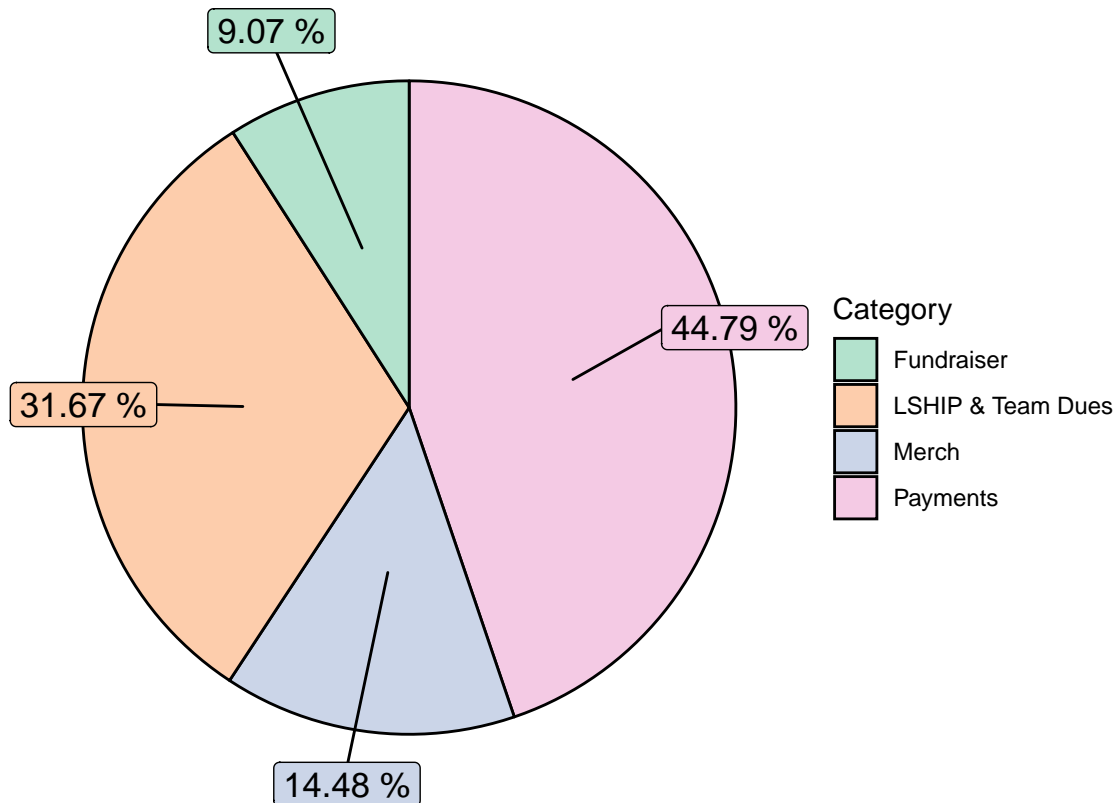
```
cat_loss_data <- tapply(P_losses$mon, P_losses$Category, sum)
# find the sum of money made from each category
```

```
cat_losses <- data_frame(Category = names(cat_loss_data),
                        Amount = unname(cat_loss_data))
# create data frame with column Category of the categories and column Amount with the amount of money
```

```
cat_losses <- cat_losses %>%
  arrange(desc(Category)) %>%
  mutate(prop = round(Amount / sum(cat_losses$Amount), 4) * 100) %>%
  mutate(ypos = cumsum(prop) - 0.5*prop)
# for gg plot, used to find the percentage in to second line and the position for labels in the third p
```

```
ggplot(cat_losses, aes(x="", y= prop, fill = Category)) +
  # ggplot starting with the data of cat_profits, x axis is nothing but the y axis is the percentage, c
  geom_bar(stat="identity", width = 1, color = "white") +
  # pie graph outline
  geom_col(width = 1, color = 1) +
  # outline color
  coord_polar(theta = "y") +
  # creates the pie graph
  theme_void() +
  # deletes unnecessary details
  geom_label_repel(data = cat_losses,
                  aes(y = ypos, label = paste(prop, "%")),
                  size = 4.5, nudge_x = 1, show.legend = FALSE) +
  # labels, y is position, label is the label for each part of the pie
  guides(fill = guide_legend(title = "Category")) +
  # add legend
  scale_fill_brewer(palette = "Pastel2") +
  # more color code
  ggtitle("Pie Graph of Losses")
```

Pie Graph of Losses



```
sum(cat_losses$Amount)
```

```
## [1] 13266.58
```

Oh no! We have spent \$13,266.58 in total payments and fees! Looking at the pie chart, most of it has been spent on the category payments. This includes CAMP FC, reimbursements that didn't fit into any other category, and one large payment for merch. Some of these reimbursements were for showcase

```
payments_loss <- loss_data[loss_data$Category == "Payments", ]
```

```
loss_payment <- payments_loss %>% group_by(Category, Description) %>% summarise(mon = sum(Amount))
```

```
## 'summarise()' has grouped output by 'Category'. You can override using the
## '.groups' argument.
```

```
pay_losses <- loss_payment %>%
  arrange(desc(Description)) %>%
  mutate(prop = round(mon / sum(loss_payment$mon), 4) * 100) %>%
  mutate(ypos = cumsum(prop) - 0.5*prop )
```

*# for gg plot, used to find the percentage in to second line and the position for labels in the third p*

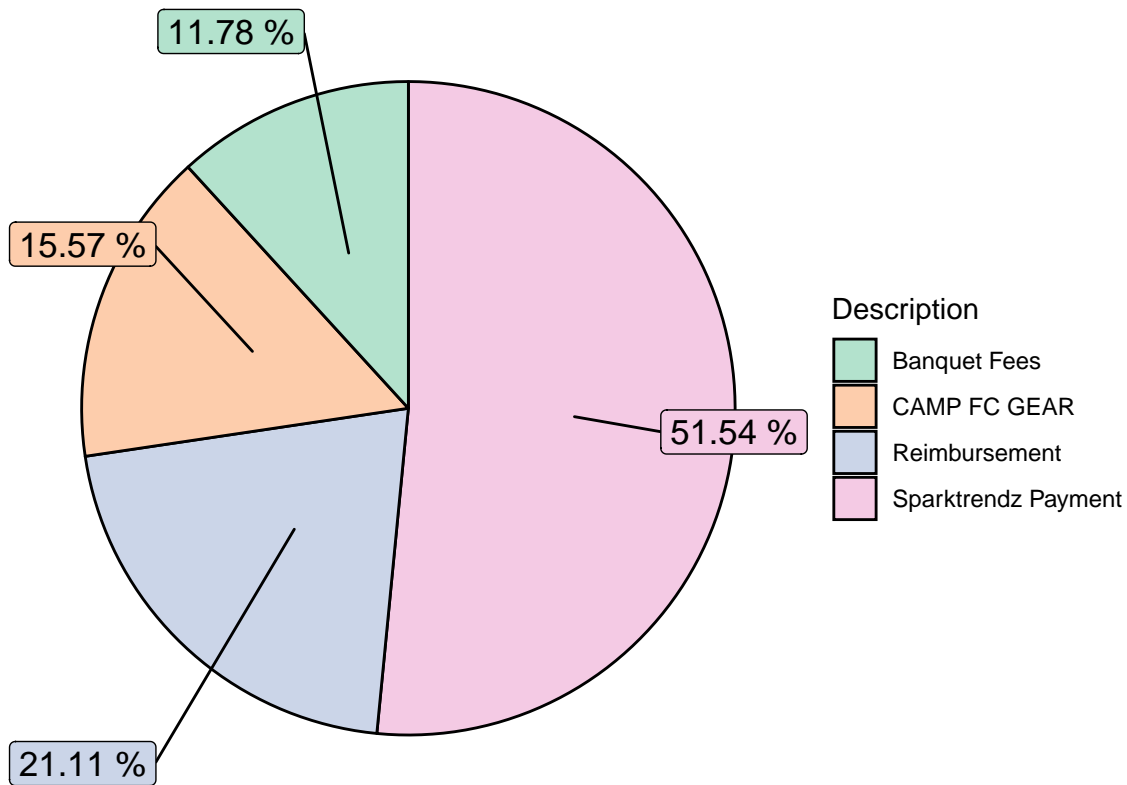
```
ggplot(pay_losses, aes(x="", y= prop, fill = Description)) +
  # ggplot starting with the data of cat_profits, x axis is nothing but the y axis is the percentage, c
  geom_bar(stat="identity", width = 1, color = "white") +
```

```

# pie graph outline
geom_col(width = 1, color = 1) +
# outline color
coord_polar(theta = "y") +
# creates the pie graph
theme_void() +
# deletes unnecessary details
geom_label_repel(data = pay_losses,
                 aes(y = ypos, label = paste(prop, "%")),
                 size = 4.5, nudge_x = 1, show.legend = FALSE) +
# labels, y is position, label is the label for each part of the pie
guides(fill = guide_legend(title = "Description")) +
# add legend
scale_fill_brewer(palette = "Pastel2") +
# more color code
ggtitle("Pie Graph of Losses from Payments")

```

Pie Graph of Losses from Payments



payments\_loss

##	ID	Date	Type	Status
## 1	3375222434302001733	2021-10-01T22:04:28	Payment	Complete
## 39	3377396582440763728	2021-10-04T22:04:07	Payment	Complete
## 41	3382552809437135072	2021-10-12T00:48:37	Payment	Complete
## 61	3390282507143348286	2021-10-22T16:46:09	Payment	Complete
## 62	3390283210318414671	2021-10-22T16:47:32	Payment	Complete



##	101	3416595962653573907	2021-11-28T00:06:17	Charge	Complete
##	135	3428471960367177764	2021-12-14T09:21:46	Payment	Complete
##	136	3428473157170065249	2021-12-14T09:24:09	Payment	Complete
##	138	3428852701182534886	2021-12-14T21:58:14	Payment	Complete
##	139	3428877850396668695	2021-12-14T22:48:12	Payment	Complete
##	140	3428879517355625294	2021-12-14T22:51:31	Payment	Complete
##	141	3431279446589597183	2021-12-18T06:19:45	Payment	Complete
##	143	3459390598058339325	2022-01-26T01:11:35	Payment	Complete
##	361	3483254278294836398	2022-02-27T23:24:27	Payment	Complete
##	420	3496197886907080745	2022-03-17T20:01:06	Payment	Complete
##	421	3507366881824375028	2022-04-02T05:51:54	Payment	Complete
##	509	3517257854242617433	2022-04-15T21:23:29	Payment	Complete
##	515	3517494395833864691	2022-04-16T05:13:27	Payment	Complete
##	532	3526072093216662764	2022-04-28T01:15:49	Payment	Complete
##	568	3537537334626335021	2022-05-13T20:55:12	Payment	Complete
##	571	3537768453930163366	2022-05-14T04:34:23	Payment	Complete
##	574	3538192372210792820	2022-05-14T18:36:38	Payment	Complete
##	818	3556561307191891976	2022-06-09T02:52:26	Payment	Complete
##	820	3559529487745676492	2022-06-13T05:09:41	Payment	Complete
##	821	3559532026926531331	2022-06-13T05:14:44	Payment	Complete
##	822	3559534192110306278	2022-06-13T05:19:02	Payment	Complete
##	823	3559536448897198270	2022-06-13T05:23:31	Payment	Complete
##	824	3559537919302716973	2022-06-13T05:26:26	Payment	Complete
##	825	3559541632813944491	2022-06-13T05:33:49	Payment	Complete
##	827	3559934239105088438	2022-06-13T18:33:51	Payment	Complete
##		Description	From		To
##	1	Reimbursement	Foundations	Choreography	Leeba Farooqi
##	39	Reimbursement	Foundations	Choreography	Aaron Chien
##	41	Reimbursement	Foundations	Choreography	Leeba Farooqi
##	61	Reimbursement	Foundations	Choreography	celine nguyen
##	62	Reimbursement	Foundations	Choreography	celine nguyen
##	101	Sparktrendz	Payment	Ambrose So	Foundations
##	135	Reimbursement	Foundations	Choreography	celine nguyen
##	136	Reimbursement	Foundations	Choreography	celine nguyen
##	138	Reimbursement	Foundations	Choreography	celine nguyen
##	139	Reimbursement	Foundations	Choreography	celine nguyen
##	140	Reimbursement	Foundations	Choreography	celine nguyen
##	141	Reimbursement	Foundations	Choreography	Sharon Wong
##	143	Reimbursement	Foundations	Choreography	celine nguyen
##	361	Banquet Fees	Foundations	Choreography	Leeba Farooqi
##	420	Reimbursement	Foundations	Choreography	Michelle Le
##	421	Reimbursement	Foundations	Choreography	Joshua Baysa
##	509	Reimbursement	Foundations	Choreography	Myles Chang
##	515	Reimbursement	Foundations	Choreography	celine nguyen
##	532	Reimbursement	Foundations	Choreography	Vincent Leong
##	568	CAMP FC GEAR	Foundations	Choreography	Ambrose So
##	571	CAMP FC GEAR	Foundations	Choreography	Ambrose So
##	574	CAMP FC GEAR	Foundations	Choreography	Ambrose So
##	818	Banquet Fees	Foundations	Choreography	Myles Chang
##	820	Banquet Fees	Foundations	Choreography	Brenda Tran
##	821	Banquet Fees	Foundations	Choreography	celine nguyen
##	822	Banquet Fees	Foundations	Choreography	celine nguyen
##	823	Banquet Fees	Foundations	Choreography	celine nguyen
##	824	Banquet Fees	Foundations	Choreography	celine nguyen

## 825	Reimbursement Foundations Choreography	celine nguyen
## 827	Banquet Fees Foundations Choreography	Ixtzaly Salas
##	Amount Category	
## 1	71.16 Payments	
## 39	4.70 Payments	
## 41	320.00 Payments	
## 61	141.36 Payments	
## 62	12.87 Payments	
## 101	3062.50 Payments	
## 135	20.79 Payments	
## 136	54.74 Payments	
## 138	15.00 Payments	
## 139	18.48 Payments	
## 140	27.36 Payments	
## 141	75.46 Payments	
## 143	78.82 Payments	
## 361	21.90 Payments	
## 420	15.00 Payments	
## 421	43.79 Payments	
## 509	205.84 Payments	
## 515	68.11 Payments	
## 532	51.45 Payments	
## 568	825.00 Payments	
## 571	50.00 Payments	
## 574	50.00 Payments	
## 818	367.92 Payments	
## 820	69.02 Payments	
## 821	6.57 Payments	
## 822	39.39 Payments	
## 823	5.93 Payments	
## 824	18.60 Payments	
## 825	29.55 Payments	
## 827	170.32 Payments	

Examining the data even more, the one payment to Spartrendz for merch is what covers most of the payment area! Since merch sales do not make up the bulk of what we earn, I suggest for the fall quarter to not order any merch unless it is for teams (team merch is included in the LSHIP and team dues category, and the team dues description). If we are in short supply, examine how much merch sales is then proceed to buy more, I suggest buying one box as totes are the more popular merch items. We paid around \$2000 in reimbursements this year, which includes all the showcase reimbursements and pre-auds/auds events.

```
old_venmo1 <- old_venmo[-which(old_venmo$Type == "Standard Transfer"),]
old_venmo1[foundations_venmo$Description == "Reimbursement", ]
```

##	ID	Date	Type	Status
## 1	3375222434302001733	2021-10-01T22:04:28	Payment	Complete
## 39	3377396582440763728	2021-10-04T22:04:07	Payment	Complete
## 41	3382552809437135072	2021-10-12T00:48:37	Payment	Complete
## 61	3390282507143348286	2021-10-22T16:46:09	Payment	Complete
## 62	3390283210318414671	2021-10-22T16:47:32	Payment	Complete
## 135	3428471960367177764	2021-12-14T09:21:46	Payment	Complete
## 136	3428473157170065249	2021-12-14T09:24:09	Payment	Complete

```
## 138 3428852701182534886 2021-12-14T21:58:14 Payment Complete
## 139 3428877850396668695 2021-12-14T22:48:12 Payment Complete
## 140 3428879517355625294 2021-12-14T22:51:31 Payment Complete
## 141 3431279446589597183 2021-12-18T06:19:45 Payment Complete
## 143 3459390598058339325 2022-01-26T01:11:35 Payment Complete
## 420 3496197886907080745 2022-03-17T20:01:06 Payment Complete
## 421 3507366881824375028 2022-04-02T05:51:54 Payment Complete
## 509 3517257854242617433 2022-04-15T21:23:29 Payment Complete
## 515 3517494395833864691 2022-04-16T05:13:27 Payment Complete
## 532 3526072093216662764 2022-04-28T01:15:49 Payment Complete
## 825 3559541632813944491 2022-06-13T05:33:49 Payment Complete
```

```
##
## 1 staples fl
## 39 for ziplocks reim
## 41 Reimbursement for en
## 61 Reimbursement for
## 62 payment of l
## 135 reimbursement for w
## 136 reimbursement for walki
## 138 target gift card reim
## 139 batteries reim
## 140 tripod reim
## 141 pizza reim
## 143 Voice Amplifier Reim
## 420 reimbursement for target g
## 421
## 509 reimbursement for 2
## 515 reimbursement for toilet paper & sheet trays, charcoal, solo cups, blue tape for events, green w
## 532 alc for lship rager/social reim
## 825 reimbursement for w
```

```
##
## From To Amount
## 1 Foundations Choreography Leeba Farooqi - $71.16
## 39 Foundations Choreography Aaron Chien - $4.70
## 41 Foundations Choreography Leeba Farooqi - $320.00
## 61 Foundations Choreography celine nguyen - $141.36
## 62 Foundations Choreography celine nguyen - $12.87
## 135 Foundations Choreography celine nguyen - $20.79
## 136 Foundations Choreography celine nguyen - $54.74
## 138 Foundations Choreography celine nguyen - $15.00
## 139 Foundations Choreography celine nguyen - $18.48
## 140 Foundations Choreography celine nguyen - $27.36
## 141 Foundations Choreography Sharon Wong - $75.46
## 143 Foundations Choreography celine nguyen - $78.82
## 420 Foundations Choreography Michelle Le - $15.00
## 421 Foundations Choreography Joshua Baysa - $43.79
## 509 Foundations Choreography Myles Chang - $205.84
## 515 Foundations Choreography celine nguyen - $68.11
## 532 Foundations Choreography Vincent Leong - $51.45
## 825 Foundations Choreography celine nguyen - $29.55
```

```
foundations_venmo[foundations_venmo$Description == "Reimbursement", ]
```

```
## ID Date Type Status Description
## 1 3375222434302001733 2021-10-01T22:04:28 Payment Complete Reimbursement
```

##	39	3377396582440763728	2021-10-04T22:04:07	Payment	Complete	Reimbursement
##	41	3382552809437135072	2021-10-12T00:48:37	Payment	Complete	Reimbursement
##	61	3390282507143348286	2021-10-22T16:46:09	Payment	Complete	Reimbursement
##	62	3390283210318414671	2021-10-22T16:47:32	Payment	Complete	Reimbursement
##	135	3428471960367177764	2021-12-14T09:21:46	Payment	Complete	Reimbursement
##	136	3428473157170065249	2021-12-14T09:24:09	Payment	Complete	Reimbursement
##	138	3428852701182534886	2021-12-14T21:58:14	Payment	Complete	Reimbursement
##	139	3428877850396668695	2021-12-14T22:48:12	Payment	Complete	Reimbursement
##	140	3428879517355625294	2021-12-14T22:51:31	Payment	Complete	Reimbursement
##	141	3431279446589597183	2021-12-18T06:19:45	Payment	Complete	Reimbursement
##	143	3459390598058339325	2022-01-26T01:11:35	Payment	Complete	Reimbursement
##	420	3496197886907080745	2022-03-17T20:01:06	Payment	Complete	Reimbursement
##	421	3507366881824375028	2022-04-02T05:51:54	Payment	Complete	Reimbursement
##	509	3517257854242617433	2022-04-15T21:23:29	Payment	Complete	Reimbursement
##	515	3517494395833864691	2022-04-16T05:13:27	Payment	Complete	Reimbursement
##	532	3526072093216662764	2022-04-28T01:15:49	Payment	Complete	Reimbursement
##	825	3559541632813944491	2022-06-13T05:33:49	Payment	Complete	Reimbursement
##			From To	Amount	Category	
##	1	Foundations Choreography	Leeba Farooqi	-71.16	Payments	
##	39	Foundations Choreography	Aaron Chien	-4.70	Payments	
##	41	Foundations Choreography	Leeba Farooqi	-320.00	Payments	
##	61	Foundations Choreography	celine nguyen	-141.36	Payments	
##	62	Foundations Choreography	celine nguyen	-12.87	Payments	
##	135	Foundations Choreography	celine nguyen	-20.79	Payments	
##	136	Foundations Choreography	celine nguyen	-54.74	Payments	
##	138	Foundations Choreography	celine nguyen	-15.00	Payments	
##	139	Foundations Choreography	celine nguyen	-18.48	Payments	
##	140	Foundations Choreography	celine nguyen	-27.36	Payments	
##	141	Foundations Choreography	Sharon Wong	-75.46	Payments	
##	143	Foundations Choreography	celine nguyen	-78.82	Payments	
##	420	Foundations Choreography	Michelle Le	-15.00	Payments	
##	421	Foundations Choreography	Joshua Baysa	-43.79	Payments	
##	509	Foundations Choreography	Myles Chang	-205.84	Payments	
##	515	Foundations Choreography	celine nguyen	-68.11	Payments	
##	532	Foundations Choreography	Vincent Leong	-51.45	Payments	
##	825	Foundations Choreography	celine nguyen	-29.55	Payments	