

# DATA ANALYSIS WITH R BINGO

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## Play

Print off your bingo cards and start playing! If you can't get to a printer you can also play online - share this link with your friends: [mfbc.us/m/j4bhvy](https://mfbc.us/m/j4bhvy) and they can play on their mobiles or tablets.

On the next page is a sheet for the bingo caller that contains of all the words that appear on the cards.

## Share

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## Edit and Create

To add more words or make changes to this set of bingo cards go to [mfbc.us/e/j4bhvy](https://mfbc.us/e/j4bhvy)

Go to [myfreebingocards.com/bingo-card-generator](https://myfreebingocards.com/bingo-card-generator) to create a new set of bingo cards.

## Legal

The terms of use for these printable bingo cards can be found at [myfreebingocards.com/terms](https://myfreebingocards.com/terms).

## Have Fun!

If you have any feedback or suggestions, drop us an email on [hello@myfreebingocards.com](mailto:hello@myfreebingocards.com).

# BINGO CALLER'S CARD

library()	summarise()	left_join()	ggplot()	geom_col()	geom_point()	mean()	max()
min()	read_csv()	ggsave()	filter()	arrange()	select()	mutate()	gather()
spread()	geom_smooth()	group_by()	ungroup()	install.packages()	unique()	sum()	quantile()
is.na()	write_csv()	ncol()	nrow()	summary()	glimpse()	head()	tail()
ifelse()	median()	n()	nth()	sd()			

# DATA ANALYSIS WITH R BINGO

n()	max()	group_by()	ungroup()	library()
install.packages()	geom_smooth()	ggplot()	is.na()	filter()
spread()	geom_point()	mutate()	sd()	nth()
read_csv()	write_csv()	tail()	ggsave()	left_join()
select()	ncol()	sum()	ifelse()	geom_col()

# DATA ANALYSIS WITH R BINGO

min()	is.na()	quantile()	max()	summarise()
median()	glimpse()	head()	ggplot()	sd()
ungroup()	mean()	tail()	mutate()	geom_smooth()
nrow()	spread()	read_csv()	summary()	geom_col()
group_by()	select()	filter()	ifelse()	gather()

# DATA ANALYSIS WITH R BINGO

write_csv()	ncol()	summary()	select()	install.packages()
mutate()	geom_point()	sd()	is.na()	filter()
left_join()	quantile()		library()	nrow()
tail()	nth()	ungroup()	median()	min()
mean()	ggplot()	spread()	unique()	read_csv()

# DATA ANALYSIS WITH R BINGO

unique()	gather()	install.packages()	select()	median()
summarise()	geom_col()	geom_smooth()	sum()	nth()
max()	ggplot()	spread()	is.na()	min()
left_join()	arrange()	tail()	mean()	ifelse()
sd()	library()	quantile()	glimpse()	summary()

# DATA ANALYSIS WITH R BINGO

median()	nrow()	glimpse()	sum()	head()
tail()	arrange()	write_csv()	geom_col()	filter()
ncol()	sd()	summarise()	quantile()	install.packages()
geom_point()	unique()	select()	mean()	min()
left_join()	read_csv()	nth()	ggplot()	n()

# DATA ANALYSIS WITH R BINGO

mutate()	ncol()	ungroup()	library()	gather()
geom_col()	tail()	select()	max()	quantile()
ggsave()	ggplot()	sd()	filter()	is.na()
read_csv()	arrange()	nth()	median()	group_by()
min()	unique()	nrow()	install.packages()	ifelse()



# DATA ANALYSIS WITH R BINGO

max()	left_join()	ggsave()	group_by()	gather()
is.na()	ggplot()	sd()	head()	write_csv()
sum()	unique()	ifelse()	geom_smooth()	n()
filter()	min()	nth()	summarise()	nrow()
summary()	tail()	select()	install.packages()	ungroup()

# DATA ANALYSIS WITH R BINGO

group_by()	geom_point()	nth()	ifelse()	select()
geom_col()	summarise()	min()	is.na()	ungroup()
left_join()	mean()	head()	ggplot()	tail()
read_csv()	n()	arrange()	write_csv()	max()
install.packages()	library()	filter()	ncol()	mutate()

# DATA ANALYSIS WITH R BINGO

left_join()	ifelse()	filter()	write_csv()	ggplot()
nrow()	quantile()	ncol()	ungroup()	n()
select()	spread()	min()	read_csv()	nth()
summary()	is.na()	arrange()	mean()	library()
install.packages()	max()	unique()	median()	group_by()

# DATA ANALYSIS WITH R BINGO

ifelse()	gather()	arrange()	unique()	min()
is.na()	write_csv()	geom_point()	median()	left_join()
summarise()	library()	mean()	tail()	ncol()
install.packages()	group_by()	mutate()	summary()	glimpse()
head()	ggplot()	quantile()	read_csv()	sum()

# DATA ANALYSIS WITH R BINGO

ggplot()	spread()	mutate()	is.na()	left_join()
arrange()	max()	sd()	ggsave()	library()
gather()	nth()	install.packages()	tail()	write_csv()
read_csv()	n()	unique()	sum()	head()
glimpse()	ifelse()	min()	ncol()	summarise()

# DATA ANALYSIS WITH R BINGO

ifelse()	unique()	summary()	arrange()	geom_point()
group_by()	install.packages()	library()	max()	gather()
nrow()	glimpse()	min()	filter()	quantile()
n()	median()	head()	sd()	is.na()
geom_col()	select()	spread()	mutate()	read_csv()

# DATA ANALYSIS WITH R BINGO

n()	ggplot()	mean()	write_csv()	gather()
unique()	read_csv()	head()	spread()	left_join()
library()	summary()	nth()	ncol()	install.packages()
geom_point()	is.na()	ggsave()	max()	ungroup()
glimpse()	ifelse()	arrange()	geom_col()	quantile()

# DATA ANALYSIS WITH R BINGO

arrange()	summarise()	ggsave()	group_by()	ggplot()
min()	filter()	ifelse()	nrow()	tail()
summary()	head()	mutate()	geom_point()	quantile()
write_csv()	max()	spread()	unique()	geom_col()
install.packages()	library()	n()	mean()	is.na()



# DATA ANALYSIS WITH R BINGO

median()	nrow()	head()	max()	ungroup()
sum()	ggplot()	read_csv()	spread()	summary()
quantile()	write_csv()	n()	tail()	ncol()
mutate()	arrange()	sd()	unique()	mean()
min()	left_join()	geom_col()	gather()	group_by()

# DATA ANALYSIS WITH R BINGO

library()	ggsave()	filter()	ggplot()	left_join()
read_csv()	geom_smooth()	ncol()	tail()	mutate()
nrow()	unique()	head()	summarise()	median()
is.na()	install.packages()	geom_point()	sd()	select()
ungroup()	summary()	gather()	ifelse()	min()

# DATA ANALYSIS WITH R BINGO

is.na()	geom_smooth()	arrange()	median()	gather()
library()	select()	tail()	read_csv()	n()
ggsave()	install.packages()	mutate()	ungroup()	sum()
left_join()	min()	write_csv()	filter()	unique()
geom_col()	max()	mean()	head()	ncol()

# DATA ANALYSIS WITH R BINGO

median()	glimpse()	summary()	sum()	arrange()
write_csv()	install.packages()	min()	gather()	n()
geom_point()	ggsave()	mean()	head()	select()
left_join()	summarise()	geom_col()	is.na()	mutate()
tail()	library()	unique()	ncol()	max()

# DATA ANALYSIS WITH R BINGO

ggsave()	write_csv()	quantile()	ifelse()	filter()
sum()	nrow()	mutate()	tail()	spread()
head()	glimpse()	ungroup()	unique()	is.na()
nth()	group_by()	geom_smooth()	select()	min()
summary()	arrange()	median()	gather()	ncol()

# DATA ANALYSIS WITH R BINGO

install.packages()	ifelse()	select()	max()	library()
nrow()	sum()	spread()	n()	min()
group_by()	ungroup()	ggsave()	unique()	mutate()
filter()	tail()	read_csv()	gather()	nth()
geom_point()	quantile()	sd()	write_csv()	median()

# DATA ANALYSIS WITH R BINGO

left_join()	unique()	mean()	gather()	tail()
is.na()	sd()	quantile()	arrange()	glimpse()
filter()	ggplot()	max()	geom_col()	median()
geom_smooth()	nrow()	library()	install.packages()	ifelse()
geom_point()	mutate()	summary()	select()	summarise()

# DATA ANALYSIS WITH R BINGO

ncol()	spread()	ungroup()	nth()	min()
arrange()	geom_smooth()	geom_point()	sd()	read_csv()
mean()	ifelse()	ggplot()	ggsave()	geom_col()
is.na()	quantile()	unique()	tail()	write_csv()
filter()	head()	sum()	install.packages()	max()



# DATA ANALYSIS WITH R BINGO

ifelse()	quantile()	min()	group_by()	library()
select()	mutate()	mean()	geom_col()	nth()
unique()	geom_point()	head()	ncol()	left_join()
arrange()	glimpse()	nrow()	sum()	gather()
sd()	spread()	n()	tail()	geom_smooth()

# DATA ANALYSIS WITH R BINGO

geom_smooth()	ungroup()	select()	is.na()	tail()
min()	head()	arrange()	library()	geom_col()
summary()	nrow()	ifelse()	summarise()	filter()
median()	ggsave()	mutate()	write_csv()	quantile()
geom_point()	mean()	read_csv()	n()	ncol()

# DATA ANALYSIS WITH R BINGO

tail()	summarise()	max()	nth()	spread()
ggplot()	ncol()	filter()	quantile()	gather()
read_csv()	geom_smooth()	ggsave()	nrow()	unique()
geom_col()	select()	left_join()	is.na()	mean()
group_by()	<b>sd()</b>	glimpse()	write_csv()	ungroup()

# DATA ANALYSIS WITH R BINGO

geom_point()	ncol()	min()	unique()	ungroup()
sd()	arrange()	read_csv()	mutate()	median()
geom_smooth()	gather()	ggplot()	write_csv()	quantile()
spread()	group_by()	glimpse()	n()	geom_col()
summarise()	sum()	head()	filter()	nrow()

# DATA ANALYSIS WITH R BINGO

summarise()	ggplot()	glimpse()	is.na()	gather()
read_csv()	ncol()	unique()	mutate()	select()
n()	min()	spread()	tail()	mean()
median()	ggsave()	library()	left_join()	install.packages()
filter()	ungroup()	geom_point()	group_by()	head()

# DATA ANALYSIS WITH R BINGO

install.packages()	library()	sum()	ncol()	unique()
summarise()	<b>nth()</b>	<b>max()</b>	<b>min()</b>	mutate()
gather()	geom_point()	ggplot()	write_csv()	<b>nrow()</b>
<b>filter()</b>	glimpse()	ungroup()	<b>mean()</b>	median()
summary()	<b>ifelse()</b>	read_csv()	<b>n()</b>	group_by()

# DATA ANALYSIS WITH R BINGO

unique()	nrow()	library()	is.na()	ggplot()
geom_point()	filter()	median()	geom_col()	write_csv()
head()	group_by()	n()	min()	tail()
summary()	read_csv()	sum()	arrange()	glimpse()
max()	mutate()	geom_smooth()	install.packages()	mean()

# DATA ANALYSIS WITH R BINGO

arrange()	ggsave()	summary()	max()	group_by()
write_csv()	mutate()	summarise()	ifelse()	quantile()
nth()	ungroup()	gather()	sd()	is.na()
ncol()	geom_smooth()	select()	median()	geom_point()
tail()	mean()	nrow()	library()	glimpse()