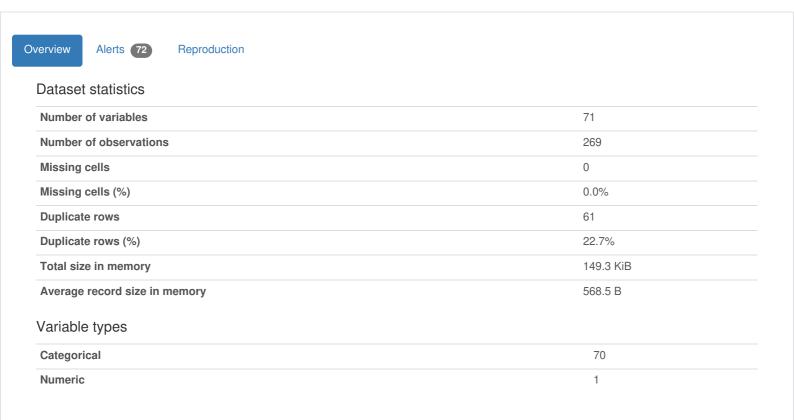
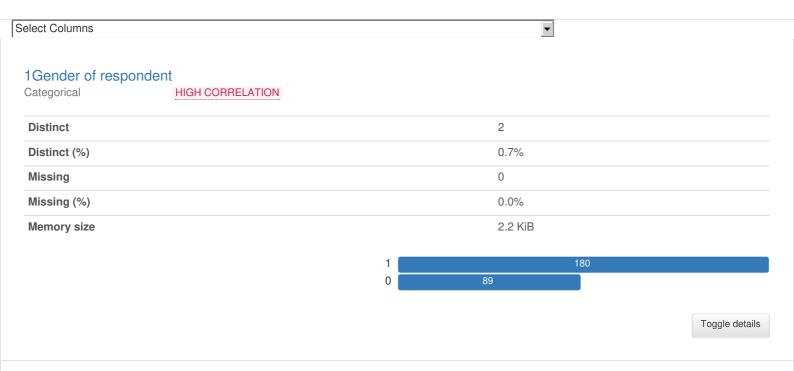


# Overview



# Variables



5

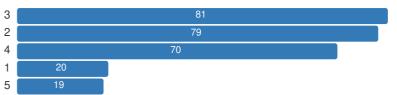
#### 2 How old are you?

Categorical

HIGH CORRELATION

Distinct





# 3 Which city do you shop online from? Categorical HIGH CORRELATION

 Distinct
 11

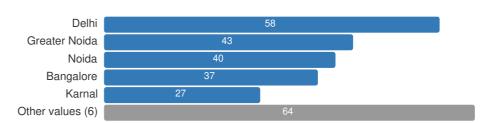
 Distinct (%)
 4.1%

 Missing
 0

 Missing
 0

 Missing (%)
 0.0%

Memory size 2.2 KiB



2.2 KiB

Toggle details

# 4 What is the Pin Code of where you shop online from?

Memory size

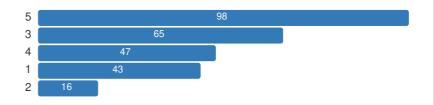
Real number $(\mathbb{R}_{\geq 0})$	HIGH CORRELATION	
Distinct	39	
Distinct (%)	14.5%	
Missing	0	
Missing (%)	0.0%	
Infinite	0	
Infinite (%)	0.0%	
Mean	220465.7472	
Minimum	110008	
Maximum	560037	
Zeros	0	
Zeros (%)	0.0%	
Negative	0	
Negative (%)	0.0%	

# 5 Since How Long You are Shopping Online?

Categorical HIGH CORRELATION

Distinct 5

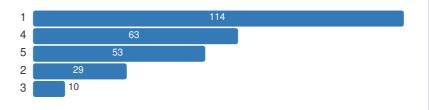
Distinct	5
Distinct (%)	1.9%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

# 6 How many times you have made an online purchase in the past 1 year?

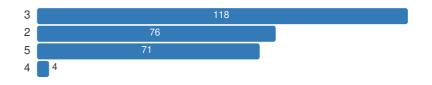
Categorical	HIGH CORRELATION
Distinct	5
Distinct (%)	1.9%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

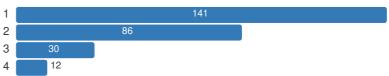
# 7 How do you access the internet while shopping on-line?

Distinct	4
Distinct (%)	1.5%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



#### 8 Which device do you use to access the online shopping?

Distinct 4
Distinct (%) 1.5%
Missing 0
Missing (%) 0.0%
Memory size 2.2 KiB



Toggle details

# 9 What is the screen size of your mobile device? Categorical

 Distinct
 3

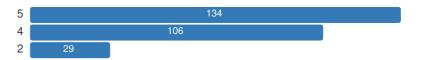
 Distinct (%)
 1.1%

 Missing
 0

 Missing (%)
 0.0%

 Memory size
 2.2 KiB

**HIGH CORRELATION** 

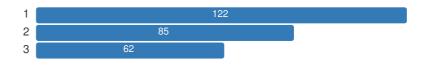


Toggle details

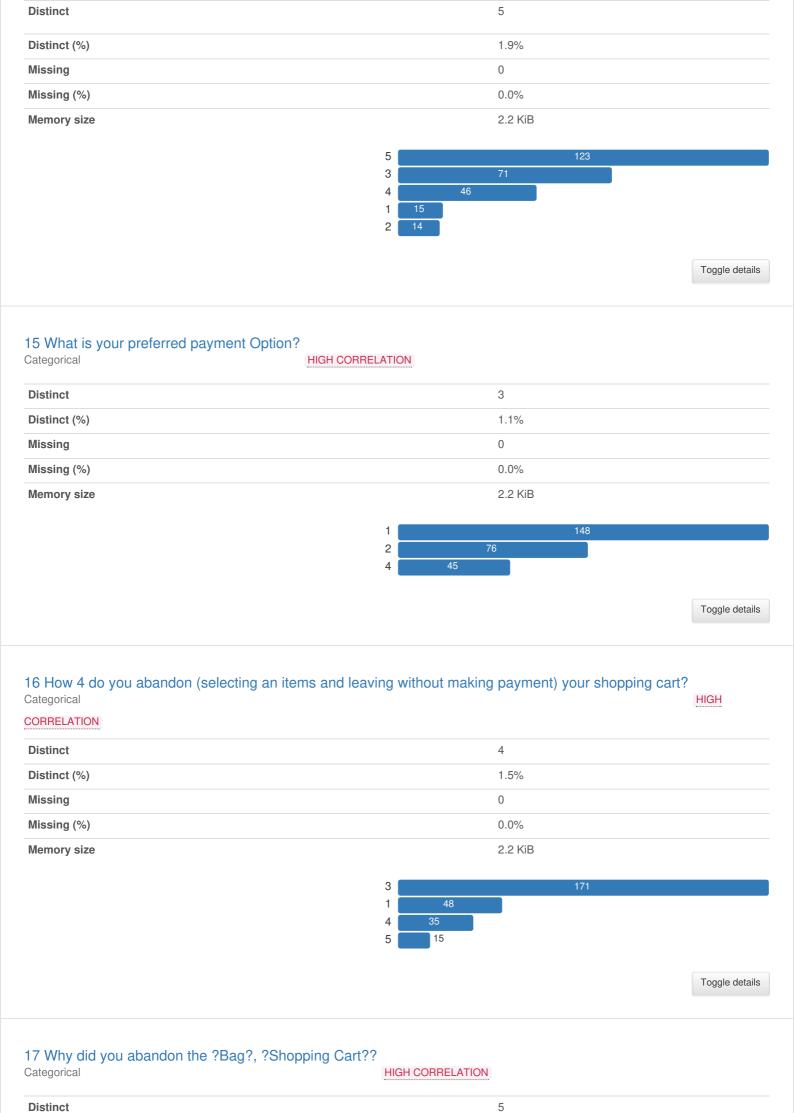
### 10 What is the operating system (OS) of your device?

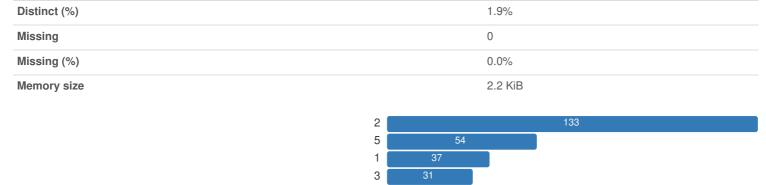
Categorical HIGH CORRELATION

Distinct	3
Distinct (%)	1.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



#### 11 What browser do you run on your device to access the website? Categorical **HIGH CORRELATION Distinct** 4 Distinct (%) 1.5% 0 Missing Missing (%) 0.0% Memory size 2.2 KiB 1 2 40 4 8 3 5 Toggle details 12 Which channel did you follow to arrive at your favorite online store for the first time? Categorical HIGH CORRELATION **Distinct** 3 Distinct (%) 1.1% Missing 0 0.0% Missing (%) 2.2 KiB Memory size 1 20 3 Toggle details 13 After first visit, how do you reach the online retail store? Categorical **HIGH CORRELATION Distinct** 4 1.5% Distinct (%) 0 Missing Missing (%) 0.0% Memory size 2.2 KiB 86 4 70 3 2

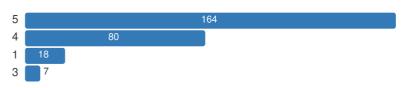






#### 18 The content on the website must be easy to read and understand

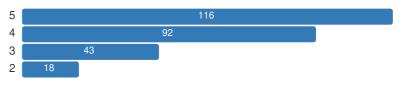




Toggle details

#### 19 Information on similar product to the one highlighted is important for product comparison





Toggle details

HIGH

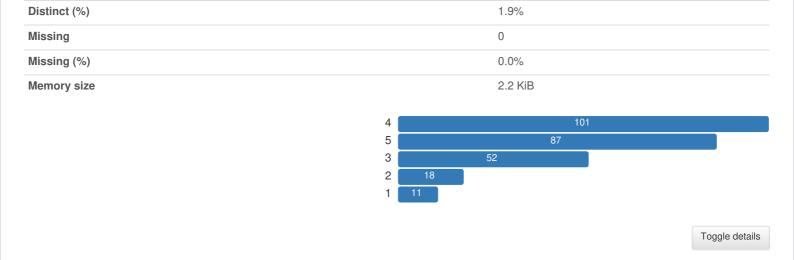
#### 20 Complete information on listed seller and product being offered is important for purchase decision.

Categorical

CORRELATION

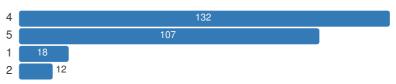
**Distinct** 

5









#### 22 Ease of navigation in website

Categorical HIGH CORRELATION

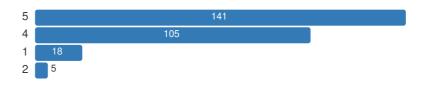
Distinct 4

**Distinct (%)** 1.5%

Missing

Missing (%) 0.0%

Memory size 2.2 KiB



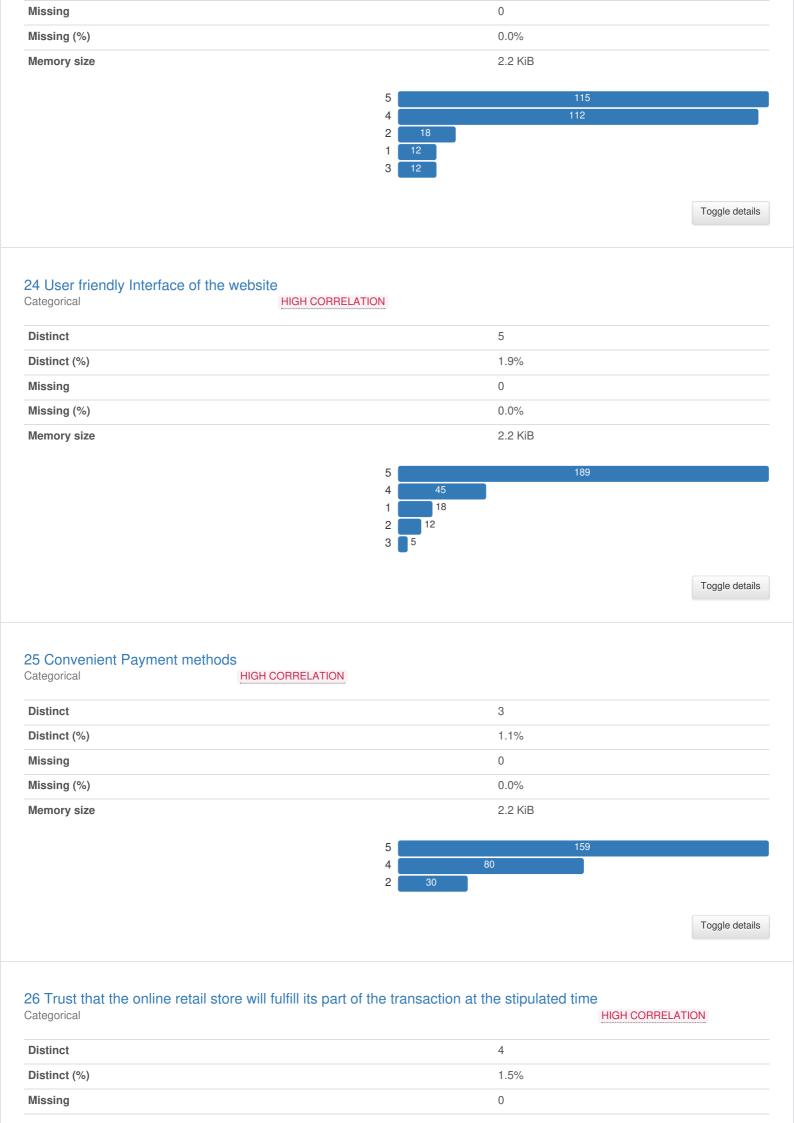
Toggle details

#### 23 Loading and processing speed

Categorical HIGH CORRELATION

 Distinct
 5

 Distinct (%)
 1.9%

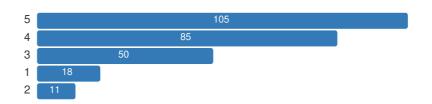






#### 30 Online shopping gives monetary benefit and discounts

Distinct 5
Distinct (%) 1.9%
Missing 0
Missing (%) 0.0%
Memory size 2.2 KiB



Toggle details

# 31 Enjoyment is derived from shopping online Categorical

 Distinct
 5

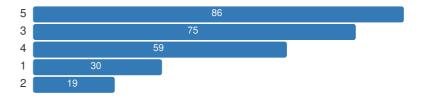
 Distinct (%)
 1.9%

 Missing
 0

 Missing (%)
 0.0%

 Memory size
 2.2 KiB

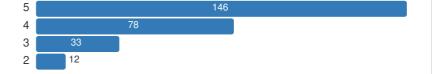
HIGH CORRELATION



Toggle details

#### 32 Shopping online is convenient and flexible

Distinct	4
Distinct (%)	1.5%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



#### 33 Return and replacement policy of the e-tailer is important for purchase decision

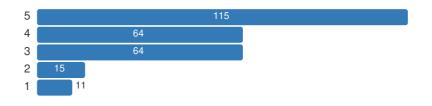




Toggle details

# 34 Gaining access to loyalty programs is a benefit of shopping online

Categorical	HIGH CORRELATION
Distinct	5
Distinct (%)	1.9%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



HIGH CORRELATION

Toggle details

# 35 Displaying quality Information on the website improves satisfaction of customers

Categorical

Distinct	3
Distinct (%)	1.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

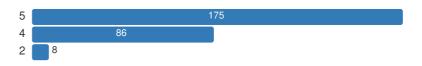


56

Toggle details

### 36 User derive satisfaction while shopping on a good quality website or application

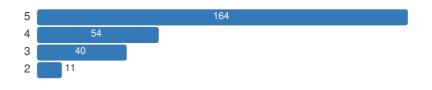




Toggle details

# 37 Net Benefit derived from shopping online can lead to users satisfaction

Categorical	HIGH CORRELATION
Distinct	4
Distinct (%)	1.5%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

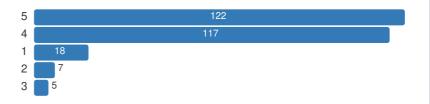
#### 38 User satisfaction cannot exist without trust

Categorical

Memory size

Distinct	5
Distinct (%)	1.9%
Missing	0
Missing (%)	0.0%

HIGH CORRELATION



2.2 KiB

#### 39 Offering a wide variety of listed product in several category

 Categorical
 HIGH CORRELATION

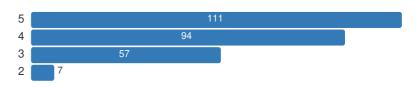
 Distinct
 4

 Distinct (%)
 1.5%

 Missing
 0

 Missing (%)
 0.0%

 Memory size
 2.2 KiB



Toggle details

### 40 Provision of complete and relevant product information

 Categorical
 HIGH CORRELATION

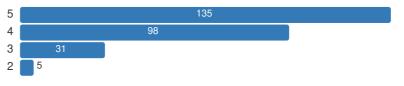
 Distinct
 4

 Distinct (%)
 1.5%

 Missing
 0

 Missing (%)
 0.0%

 Memory size
 2.2 KiB

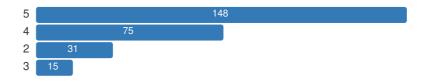


Toggle details

#### 41 Monetary savings

Categorical HIGH CORRELATION

Distinct	4
Distinct (%)	1.5%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

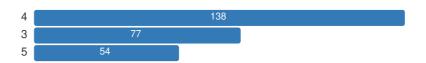


#### 42 The Convenience of patronizing the online retailer

Categorical

Distinct	3
Distinct (%)	1.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

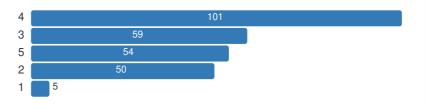
HIGH CORRELATION



Toggle details

# 43 Shopping on the website gives you the sense of adventure

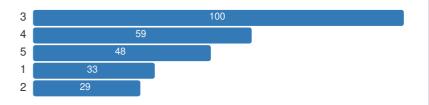
Categorical	HIGH CORRELATION	
Distinct	5	
Distinct (%)	1.9%	
Missing	0	
Missing (%)	0.0%	
Memory size	2.2 KiB	



Toggle details

# 44 Shopping on your preferred e-tailer enhances your social status

Categorical	HIGH CORRELATION	
Distinct	5	
Distinct (%)	1.9%	
Missing	0	
Missing (%)	0.0%	
Memory size	2.2 KiB	



#### 45 You feel gratification shopping on your favorite e-tailer Categorical HIGH CORRELATION **Distinct** 5 Distinct (%) 1.9% Missing 0 Missing (%) 0.0% Memory size 2.2 KiB 3 5 65

4

2

1

18

63

Toggle details

# 46 Shopping on the website helps you fulfill certain roles

 Categorical
 HIGH CORRELATION

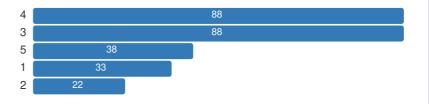
 Distinct
 5

 Distinct (%)
 1.9%

 Missing
 0

 Missing (%)
 0.0%

 Memory size
 2.2 KiB

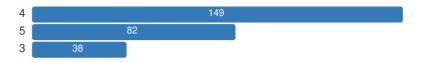


Toggle details

#### 47 Getting value for money spent

Categorical HIGH CORRELATION

Distinct	3
Distinct (%)	1.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



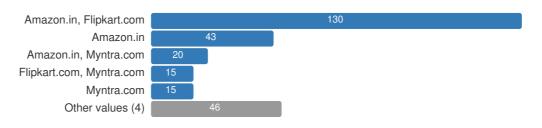
#### From the following, tick any (or all) of the online retailers you have shopped from; HIGH CORRELATION Categorical **Distinct** 9 Distinct (%) 3.3% 0 Missing Missing (%) 0.0% 2.2 KiB **Memory size** Amazon.in, Flipkart.com, Paytm.com, Myntra.com, Snapdeal.com 44 Amazon.in, Flipkart.com, Myntra.com, Snapdeal.com 32 Amazon.in, Flipkart.com Amazon.in, Flipkart.com, Paytm.com, Snapdeal.com 29 Amazon.in, Flipkart.com, Snapdeal.com 27 Other values (4) Toggle details Easy to use website or application Categorical **HIGH CORRELATION Distinct** 10 Distinct (%) 3.7% Missing 0 Missing (%) 0.0% 2.2 KiB Memory size 64 Amazon.in, Flipkart.com, Paytm.com, Myntra.com, Snapdeal.com 44 Amazon.in, Flipkart.com, Myntra.com, Snapdeal.com Amazon.in, Flipkart.com 44 Amazon.in Amazon.in, Flipkart.com, Paytm.com, Snapdeal.com 22 Other values (5) Toggle details Visual appealing web-page layout Categorical **HIGH CORRELATION Distinct** 10 Distinct (%) 3.7% Missing 0 Missing (%) 0.0% Memory size 2.2 KiB Amazon.in, Flipkart.com 44 Amazon.in 36 Amazon.in, Flipkart.com, Paytm.com, Myntra.com, Snapdeal.com Amazon.in, Paytm.com, Myntra.com Amazon.in, Myntra.com 15 Other values (5)

#### Wild variety of product on offer

Categorical

#### **HIGH CORRELATION**





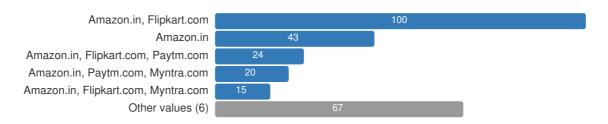
Toggle details

#### Complete, relevant description information of products

Categorical HIGH

1.11	011	000	DEL	ATION
HI	GH	COR	KEL	ATION

Distinct	11
Distinct (%)	4.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

#### Fast loading website speed of website and application

Distinct	10
Distinct (%)	3.7%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

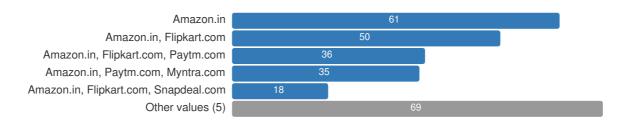
Amazon.in	51	
Amazon.in, Paytm.com	44	
Amazon.in, Flipkart.com, Myntra.com	30	
Amazon.in, Flipkart.com, Paytm.com, Myntra.com, Snapdeal.com	30	







Distinct	10
Distinct (%)	3.7%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

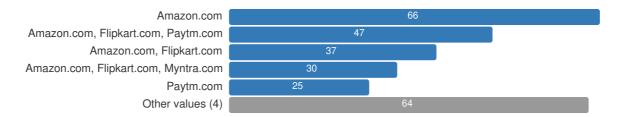


Toggle details

#### Quickness to complete purchase

HIGH CORRELATION

Distinct	9
Distinct (%)	3.3%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

#### Availability of several payment options

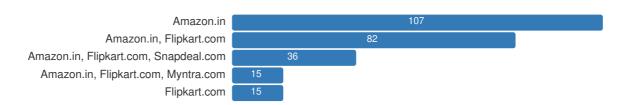
Distinct	11
Distinct (%)	4.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



#### Speedy order delivery

Categorical HIGH CORRELATION

Distinct	6
Distinct (%)	2.2%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

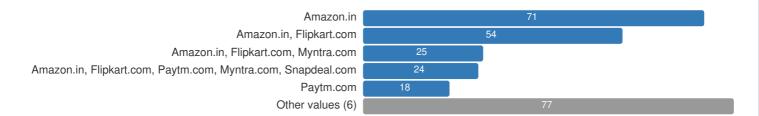


Toggle details

### Privacy of customers? information

Categorical HIGH CORRELATION

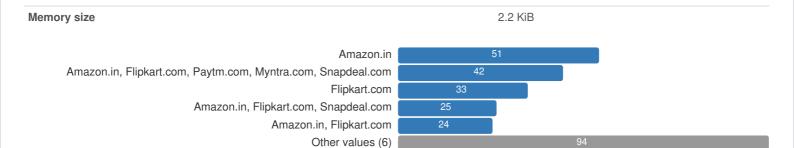
Distinct	11
Distinct (%)	4.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

#### Security of customer financial information

Distinct	11
Distinct (%)	4.1%
Missing	0



0.0%

Toggle details

#### Perceived Trustworthiness

Categorical

Missing (%)

 Distinct
 9

 Distinct (%)
 3.3%

 Missing
 0

 Missing (%)
 0.0%

 Memory size
 2.2 KiB



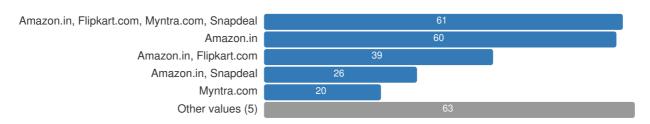
Toggle details

#### Presence of online assistance through multi-channel

Categorical HIGH CORRELATION

HIGH CORRELATION

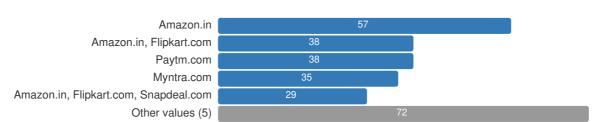
Distinct	10
Distinct (%)	3.7%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

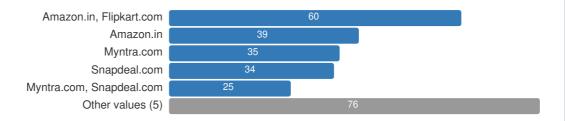
Categorical

Distinct	10
Distinct (%)	3.7%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



# Longer time in displaying graphics and photos (promotion, sales period)

Categorical	HIGH CORRELATION
Distinct	10
Distinct (%)	3.7%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



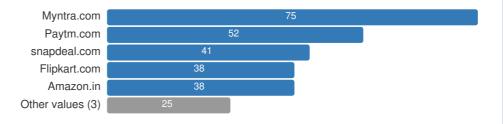
Toggle details

#### Late declaration of price (promotion, sales period)

Categorical

Distinct	8
Distinct (%)	3.0%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

HIGH CORRELATION

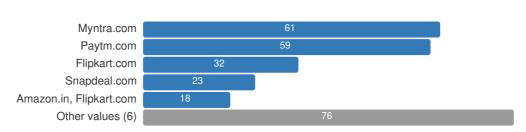


#### Longer page loading time (promotion, sales period)



#### HIGH CORRELATION

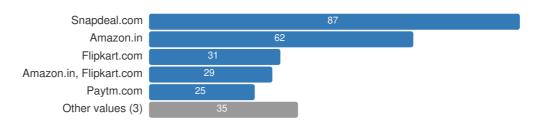
Distinct	11
Distinct (%)	4.1%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

#### Limited mode of payment on most products (promotion, sales period)

Categorical		V	,	,	HIGH CORRELATION
Distinct					8
Distinct (%)					3.0%
Missing					0
Missing (%)					0.0%
Memory size					2.2 KiB

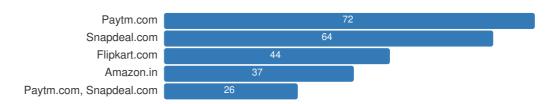


Toggle details

#### Longer delivery period

Categorical	HIGH CORRELATION

Distinct	6
Distinct (%)	2.2%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB

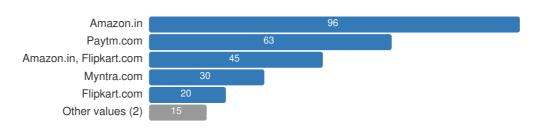


### Change in website/Application design

Categorical

HIGH CORRELATION

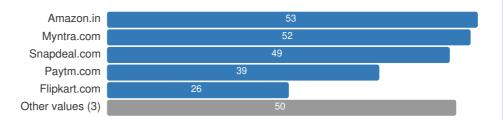
Distinct	7
Distinct (%)	2.6%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB



Toggle details

# Frequent disruption when moving from one page to another

Categorical	HIGH CORRELATION	
Distinct	8	
Distinct (%)	3.0%	
Missing	0	
Missing (%)	0.0%	
Memory size	2.2 KiB	



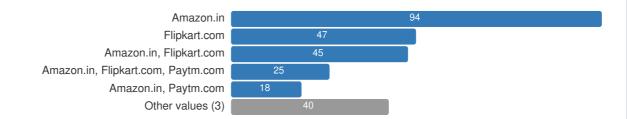
Toggle details

#### Website is as efficient as before

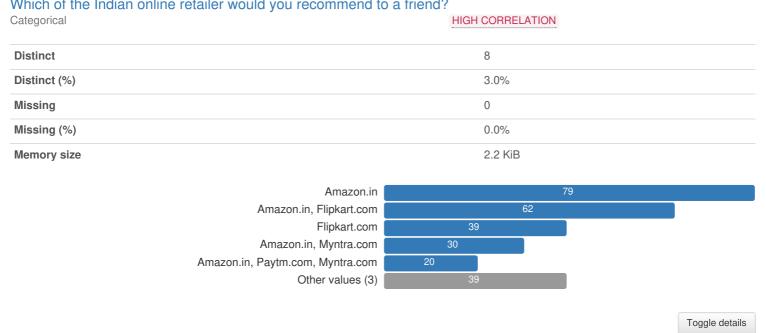
Categorical

HIGH CORRELATION

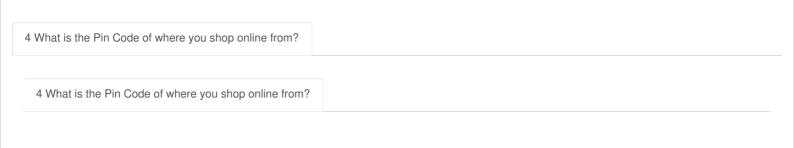
Distinct	8
Distinct (%)	3.0%
Missing	0
Missing (%)	0.0%
Memory size	2.2 KiB







# Interactions



# Correlations

Toggle correlation descriptions Auto Spearman's p Pearson's r Kendall's T Cramér's V (φc) Phik (φk)

#### Auto

The auto setting is an easily interpretable pairwise column metric of the following mapping: vartype-vartype: method, categoricalcategorical: Cramer's V, numerical-categorical: Cramer's V (using a discretized numerical column), numerical-numerical: Spearman's ρ. This configuration uses the best suitable for each pair of columns.

# Missing values

# Sample

# First rows

	1Gender of respondent	2 How old are you?	3 Which city do you shop online from?	4 What is the Pin Code of where you shop onlir
0	0	3	Delhi	110009
1	1	2	Delhi	110030
2	1	2	Greater Noida	201308
3	0	2	Karnal	132001
4	1	2	Bangalore	530068
5	1	3	Noida	201308
6	0	4	Delhi	110011
7	0	4	Delhi	110018
8	1	1	Solan	173229
9	1	3	Delhi	110039
188				

# Last rows

	1Gender of respondent	2 How old are you?	3 Which city do you shop online from?	4 What is the Pin Code of where you shop or
259	1	3	Greater Noida	201310
260	1	3	Noida	201308
261	1	2	Greater Noida	201308
262	1	2	Bangalore	560037
263	0	4	Delhi	110018
264	1	2	Solan	173212
265	1	3	Ghaziabad	201008
266	1	4	Bangalore	560010
267	1	1	Solan	173229
268	1	4	Ghaziabad	201009

# Most frequently occurring

	1Gender of respondent	2 How old are you?	3 Which city do you shop online from?	4 What is the Pin Code of where you shop on
22	1	1	Solan	173229
5	0	2	Karnal	132001
30	1	2	Greater Noida	201308
43	1	3	Greater Noida	201310
57	1	4	Noida	201308
60	1	5	Gurgaon	122018
10	0	3	Moradabad	244001
15	0	4	Delhi	110011
16	0	4	Delhi	110018
35	1	2	Solan	173212

Report generated by YData.