

DIGITAL OUTLOOK SRI LANKA

The Annual
Market Insight Report

2023



A Collaborative Project Between



Marketing Management
University of Kelaniya, Sri Lanka

DIGITAL OUTLOOK SRI LANKA 2023

The Annual
Market Insight Report

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 www.apidm.asia

 info@apidm.asia

 No.291/33, (3rd Floor),
Havelock Gardens, Havelock Road,
Colombo 6, Sri Lanka

PREFACE

The digital landscape in Sri Lanka is rapidly evolving and continues to present a range of opportunities for businesses and individuals since recent years. The Government of Sri Lanka (GoSL) has placed a strong emphasis on expanding access to digital technology, with a focus on increasing connectivity and digital literacy.

There are visible changes to the way people consume media and use the internet. The COVID-19 pandemic has accelerated the shift toward digital communication and online commerce, and it is likely that this trend will continue in 2023. For businesses in Sri Lanka, the wider digital footprint presents a range of opportunities to connect with customers and expand their reach. The e-commerce sector is expected to continue to grow as more people turn to online shopping, and businesses that are able to adapt to this trend will be well-positioned to succeed.

Overall, 2023 promises to be an exciting year for the digital landscape in Sri Lanka, with many opportunities for both consumers and businesses. Companies that are able to adapt to the changing digital landscape will be well-positioned for success, while policymakers and regulators will need to work to ensure that the internet remains open and accessible for all.

The Asia Pacific Institute of Digital Marketing (APIDM) one of the leading digital skill training institutes in the region, publishes its 4th edition of the Digital Outlook Sri Lanka - the annual market insights report in collaboration with the Department of Marketing Management, the University of Kelaniya, Sri Lanka, with the purpose of providing marketing and business professionals with the latest data and important insights on rapidly evolving digital sector. Since its inception in 2009, APIDM has emerged as an influential digital training institute that continues to pave the way forward to providing the access to the most up-to-date research data on the latest trends and developments to enable Sri Lankan business professionals to make more informed business decisions while driving innovation in the digital sector.



RESEARCH METHODOLOGY

An empirical survey was carried out as a quantitative study whilst the findings were supported by industry and academic expertise unveiled through strategic discussions. The population for the study was selected based on the Internet penetration and the social media penetration of Sri Lanka. The sample was selected using the stratified sampling techniques, which is accounted for 2863 covering all the provinces in Sri Lanka. The main data collection tool was a questionnaire with scales, rankings, and open-ended options to obtain brand-specific and industry-related insights. The study was based on primary and secondary data, and descriptive statistical tools were used to analyze the collected sample data. The report presents some key strategic insights based on the findings of the study.



ADVISORY BOARD



**Prof. Ravi
Dissanayake**

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University of Kelaniya, Sri Lanka



**Prof. Bandara
Wanninayake**

Department of Marketing Management
University of Kelaniya,
Sri Lanka



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Manager Marketing & Growth
Asia Pacific Institute of Digital Marketing
(APIDM)



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SURVEY SAMPLE

Monthly Active Users in Sri Lanka

2863 Respondents

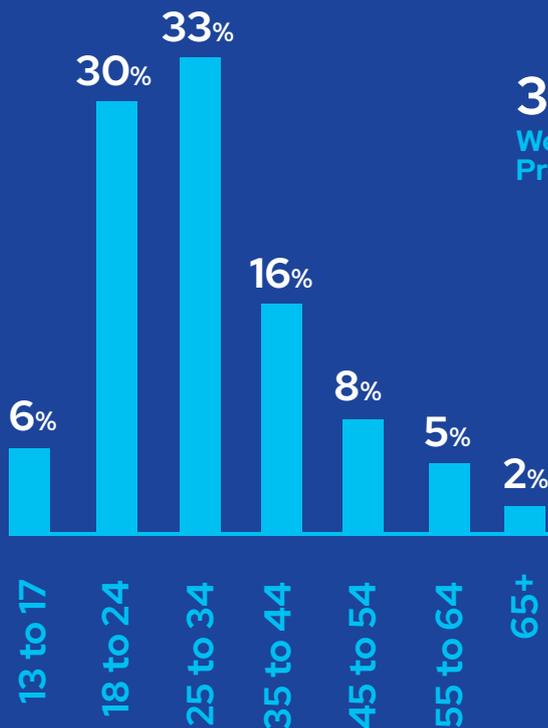


40%
Female

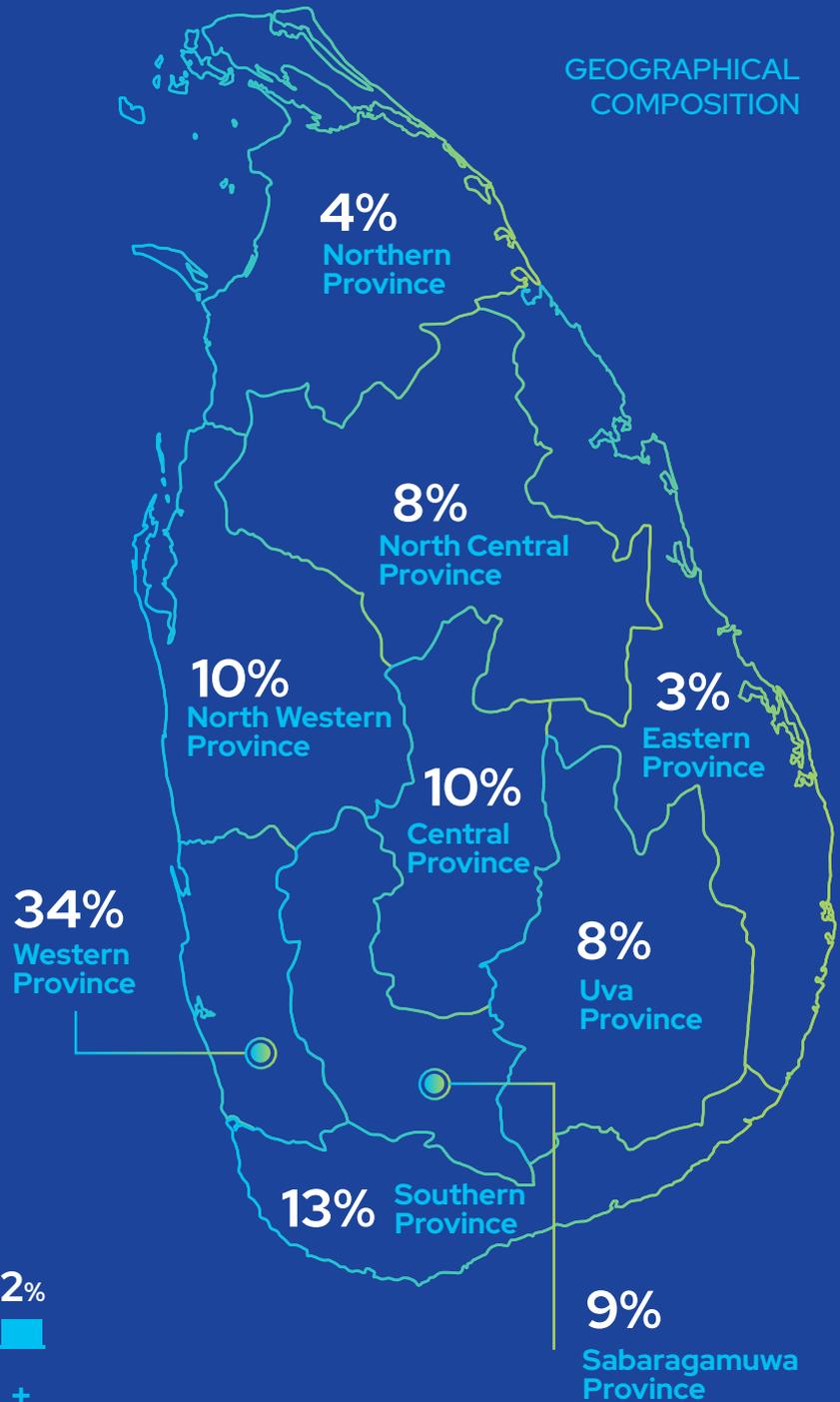


60%
Male

AGE GROUP COMPOSITION



GEOGRAPHICAL COMPOSITION



MEDIA ACCESSIBILITY



Total Population



21.86 Million

Total number
of Internet users



14.58 Million

Total number of
Internet users
as a percentage of
the total population.



66.7%

Total active
social media users



7.20 Million

Total active
social media users
as a percentage of
the total population.



32.9%

Total number of
cellular mobile connections



36.18 Million

Total number of cellular
mobile connections
as a percentage of
the total population

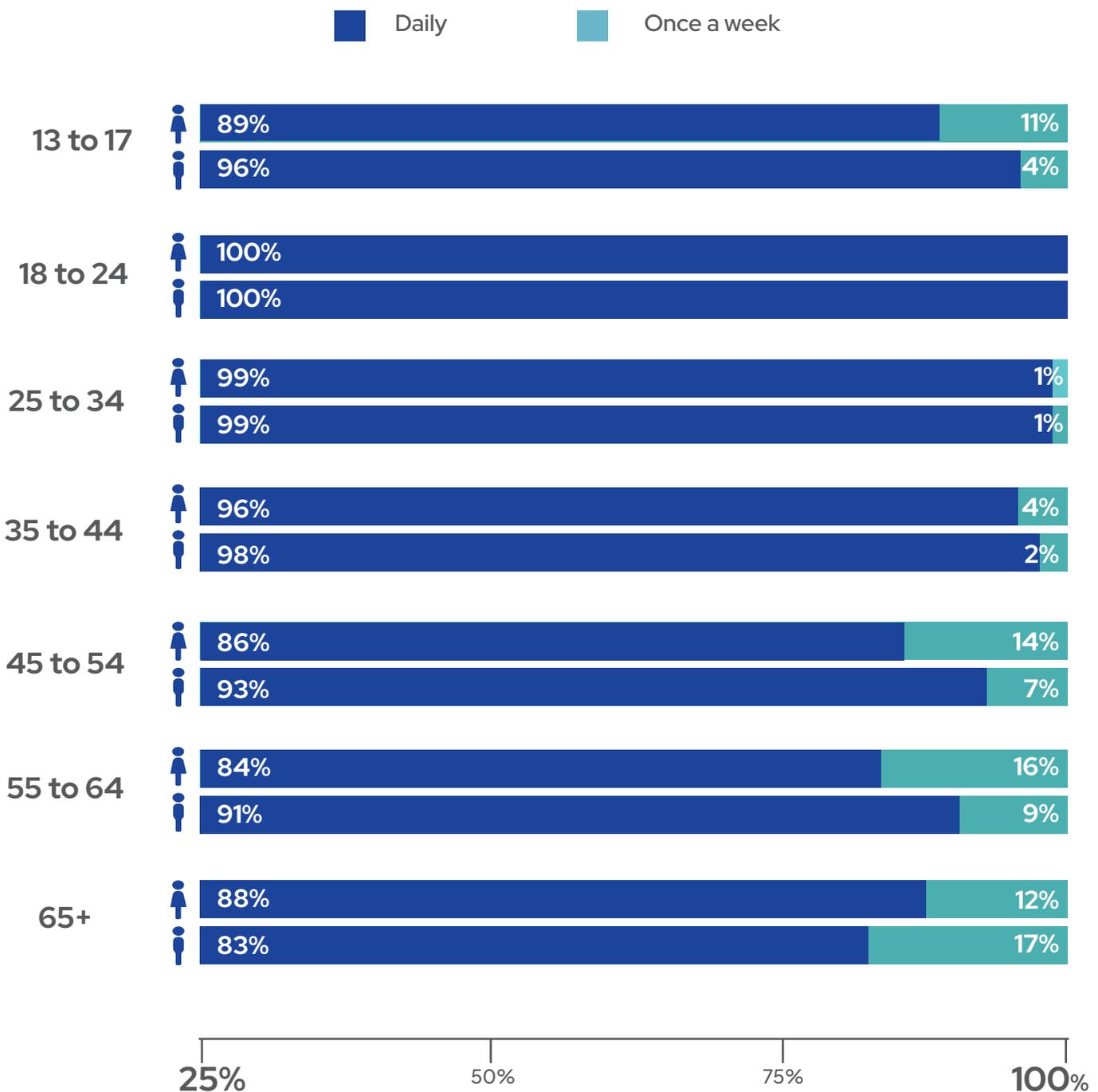


165.5%

Frequency Of Accessing The Internet

Out of the total internet users in Sri Lanka, 97% are daily active internet users. This indicates that internet usage in Sri Lanka is actively consumed, on a daily basis.

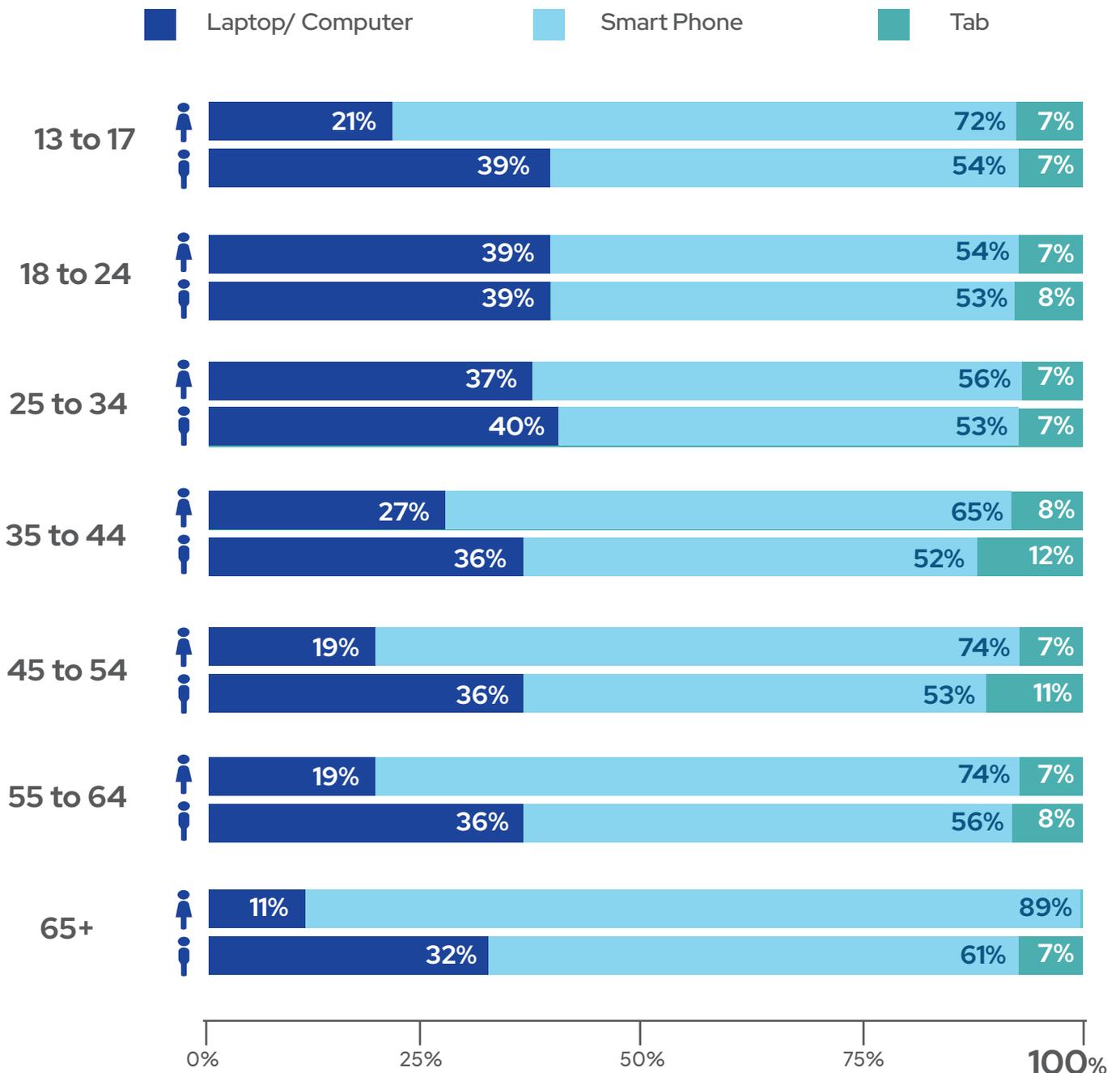
Age & Gender-Based Analysis



Most Common Methods Of Accessing The Internet

While 64% of internet users in Sri Lanka have stated that they have a personal computer or a laptop at home, 40% of those internet users mentioned that they also own a mobile phone. As such, the mobile phone has become the most commonly used method of accessing the internet.

Age & Gender-Based Analysis



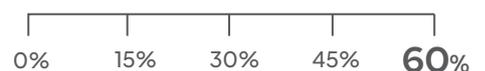
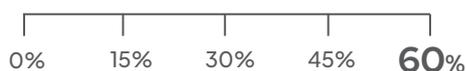
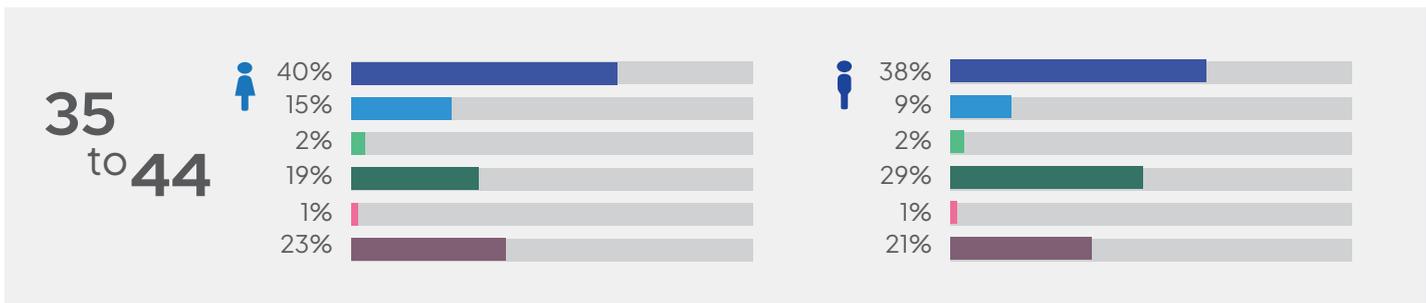
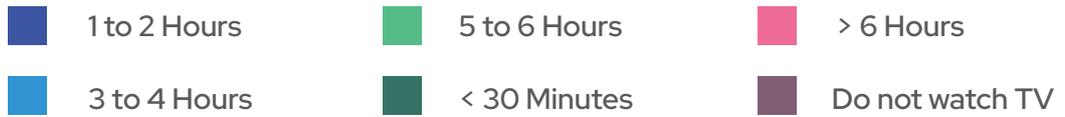
MEDIA CONSUMPTION PATTERNS



TV Watch Time

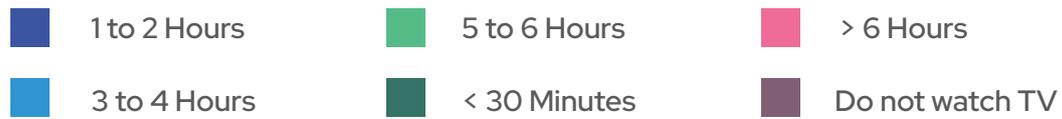
On average, 32% of Sri Lankan internet users spend 1–2 hours watching TV and 27% spend below 30 minutes doing so. 29% of users have stated that they do not watch TV.

Age & Gender-Based Analysis

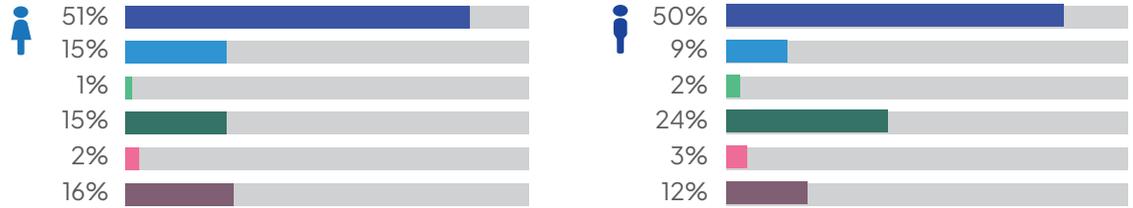


TV Watch Time Cont'd.

Age & Gender-Based Analysis Cont'd.



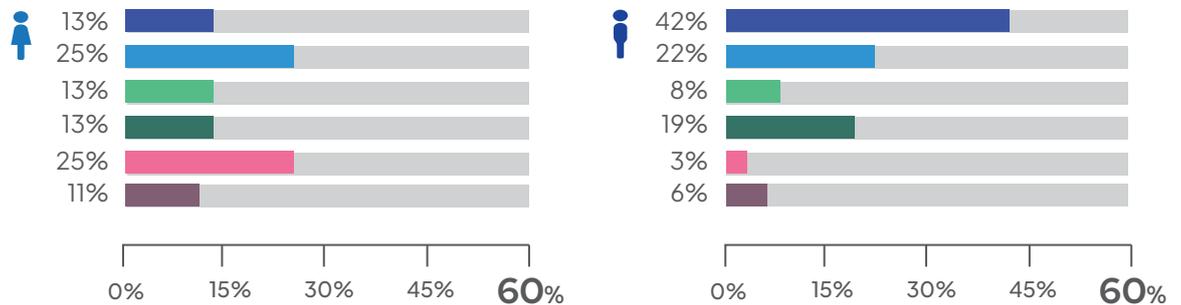
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55
to
64



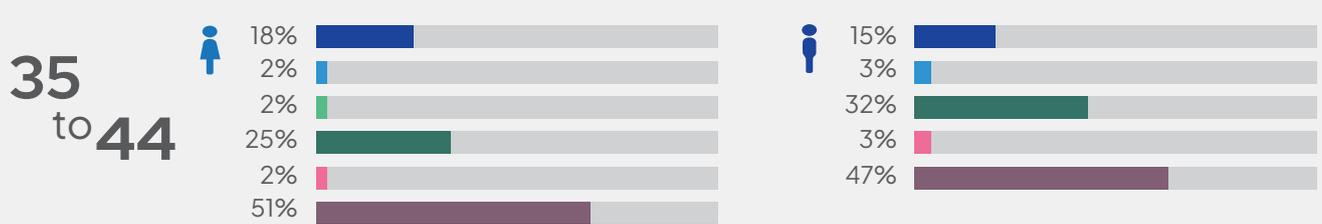
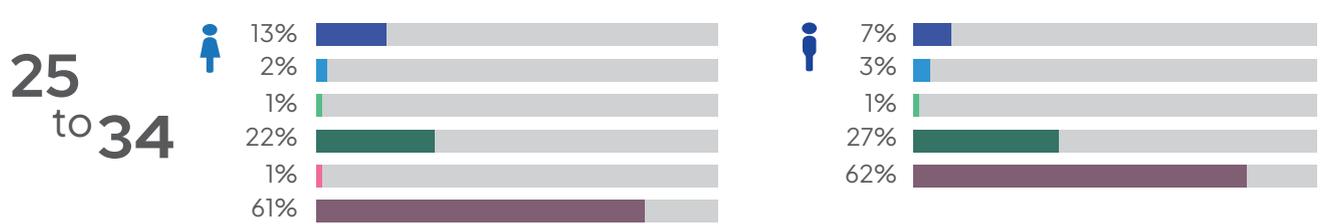
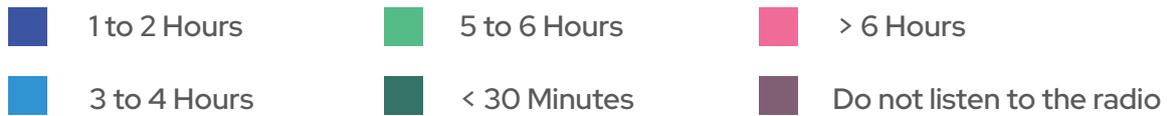
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Time Spent On Listening To The Radio

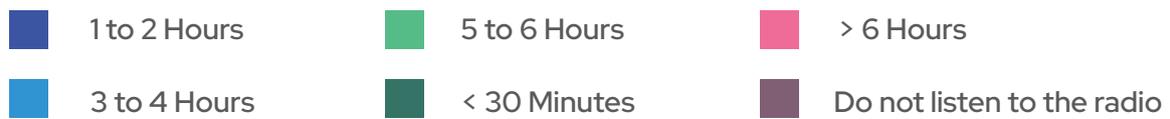
On average, 24% Sri Lankan internet users spend below 30 minutes listening to the radio and 12% of users spend 1 - 2 hours. 59% of users have stated that they do not listen to the radio.

Age & Gender-Based Analysis

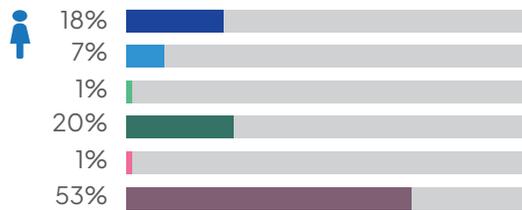


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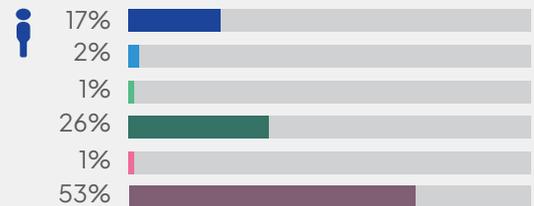
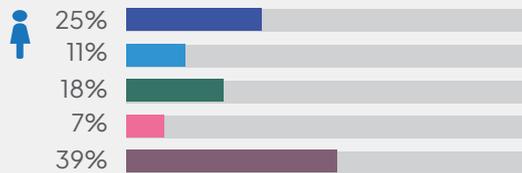
Age & Gender-Based Analysis Cont'd.



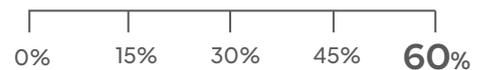
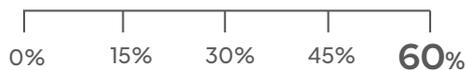
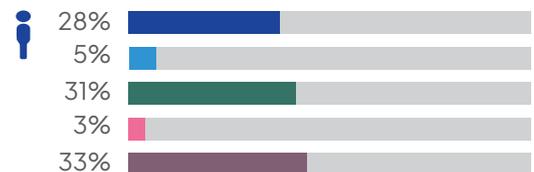
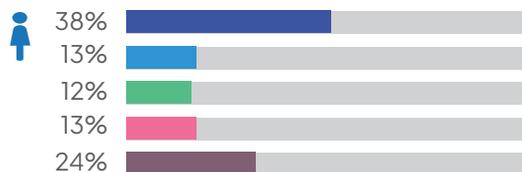
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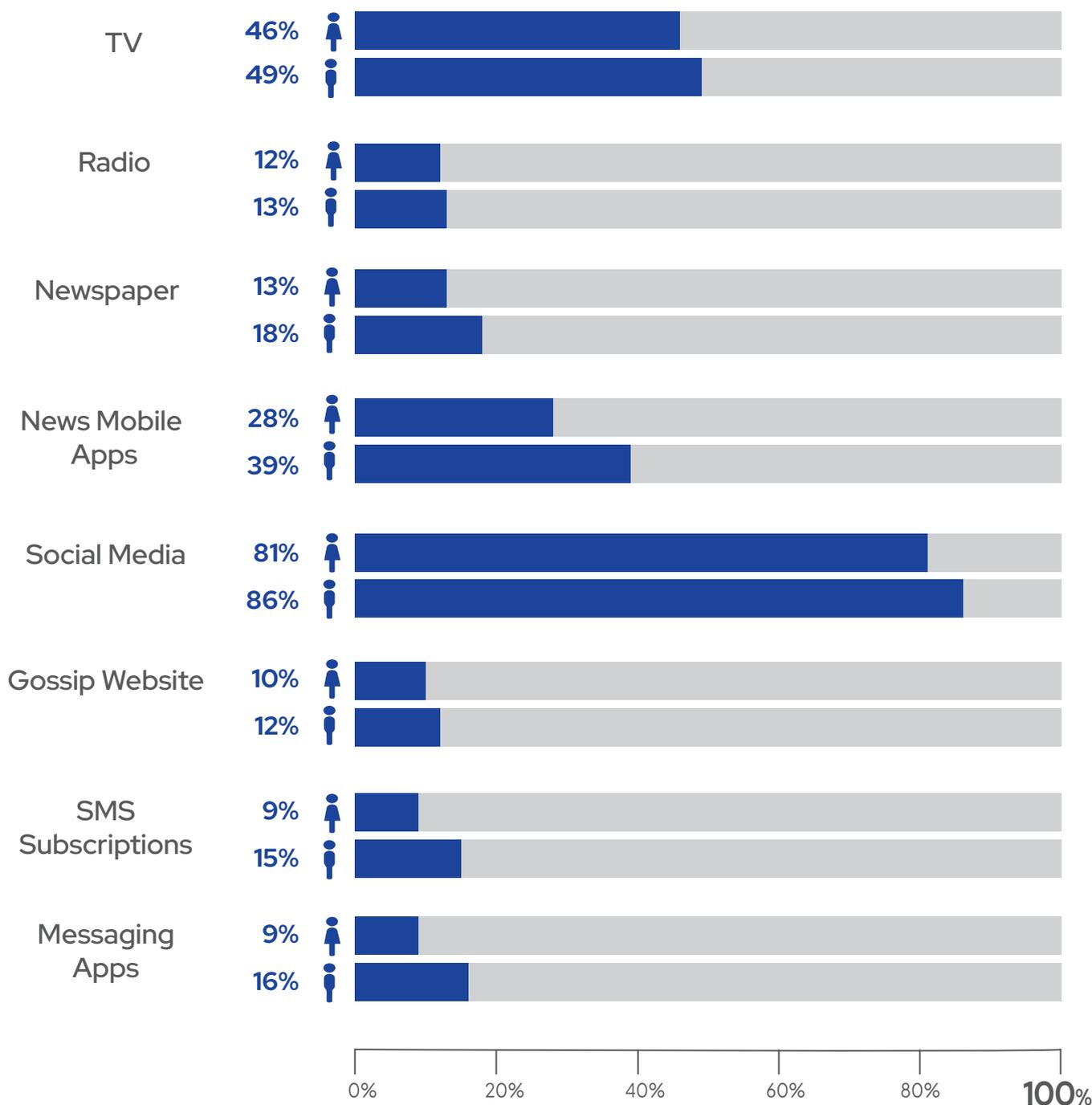
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Key Media Sources Of Receiving News Updates

While social media has become the primary method of receiving news updates for Sri Lankan Internet users, accounting for 56%, TV has become the second most used method of receiving news updates, accounting for 34%

Gender-Based analysis

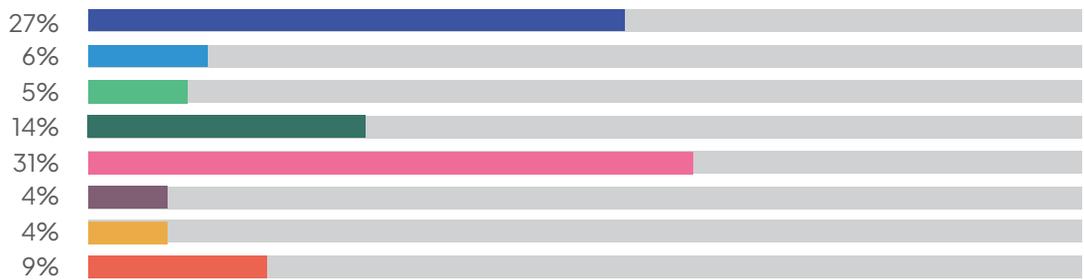


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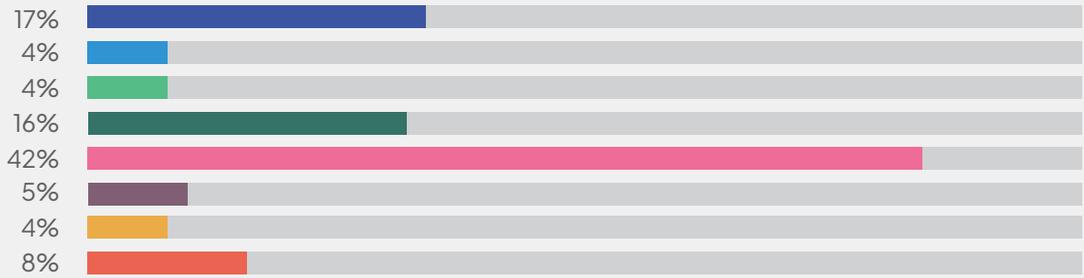
Age-Based Analysis



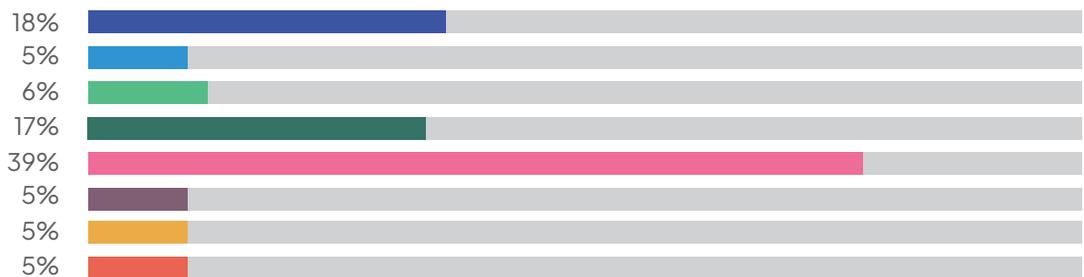
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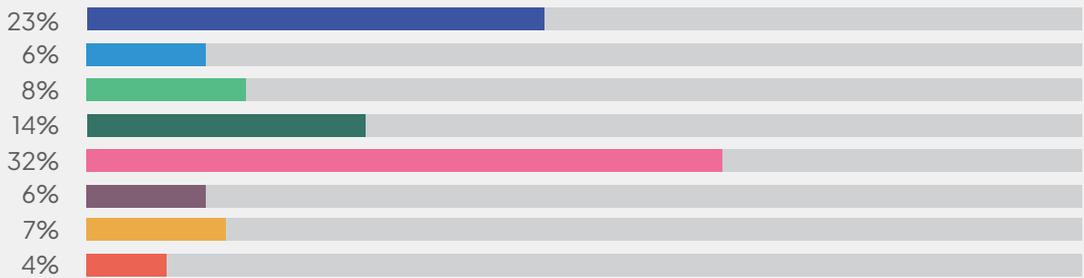
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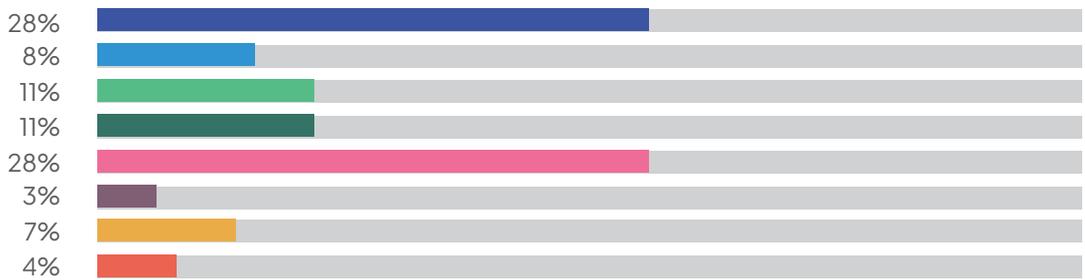


Key Media Sources Of Receiving News Updates Cont'd.

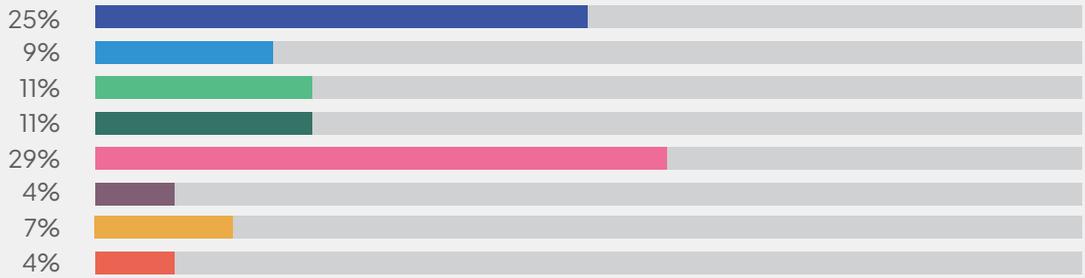
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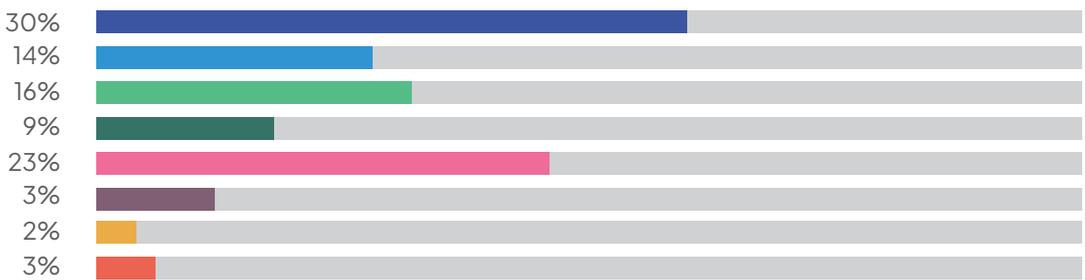
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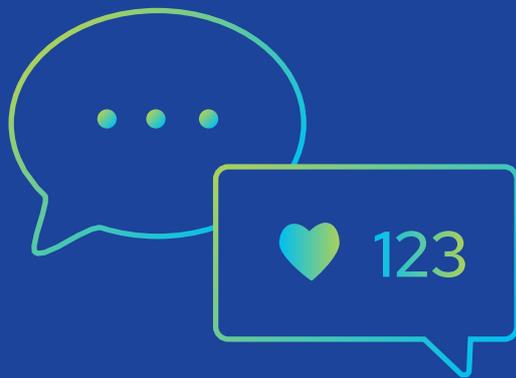


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0% 10% 20% 30% 40% 50%

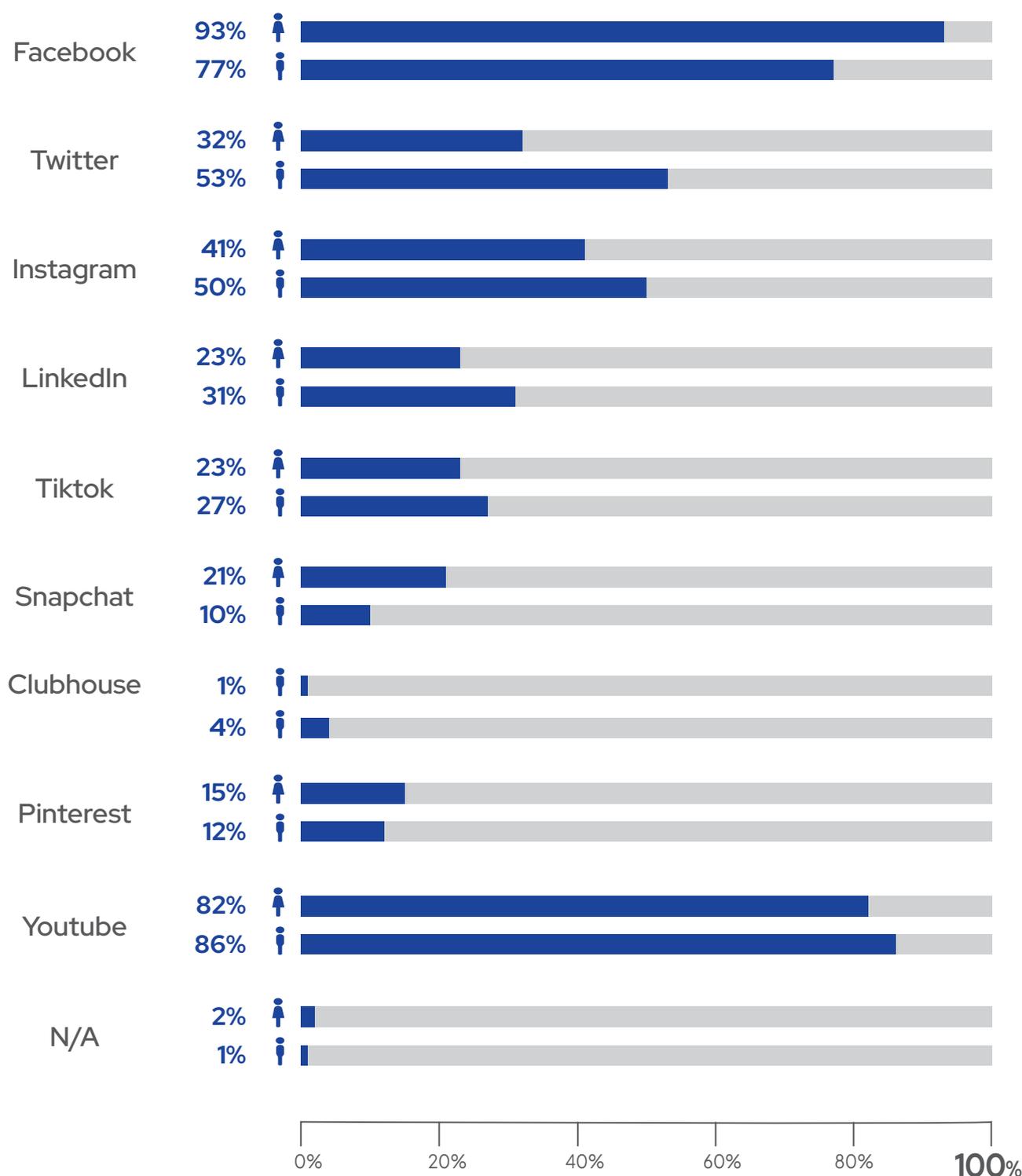
SOCIAL MEDIA CONSUMPTION PATTERNS



Social Media Penetration

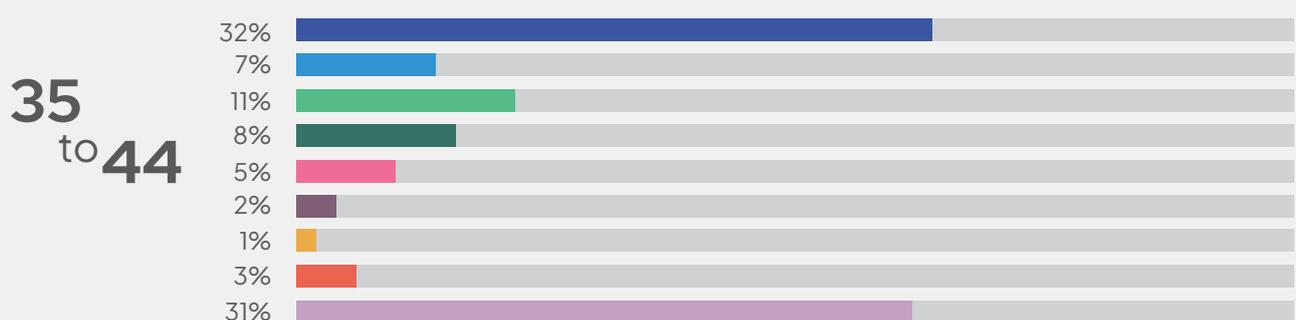
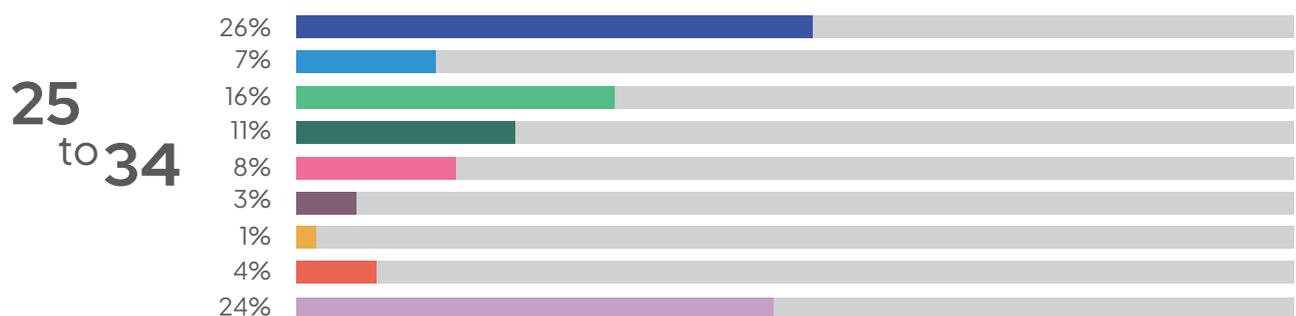
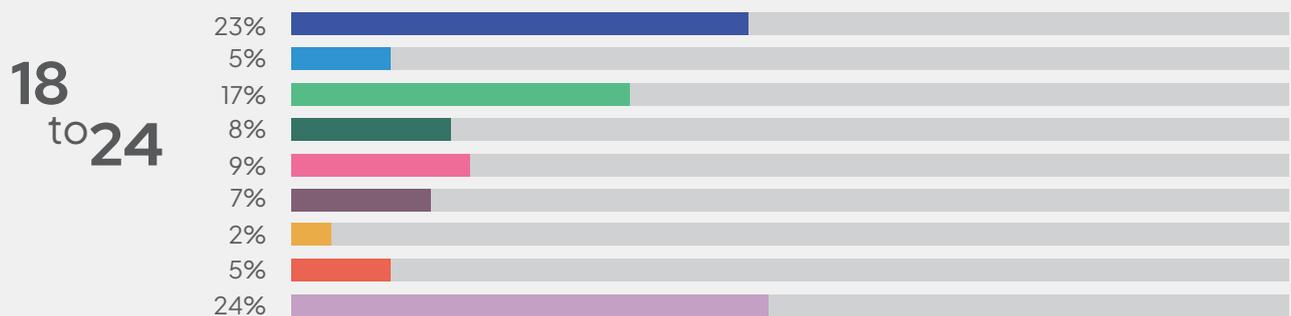
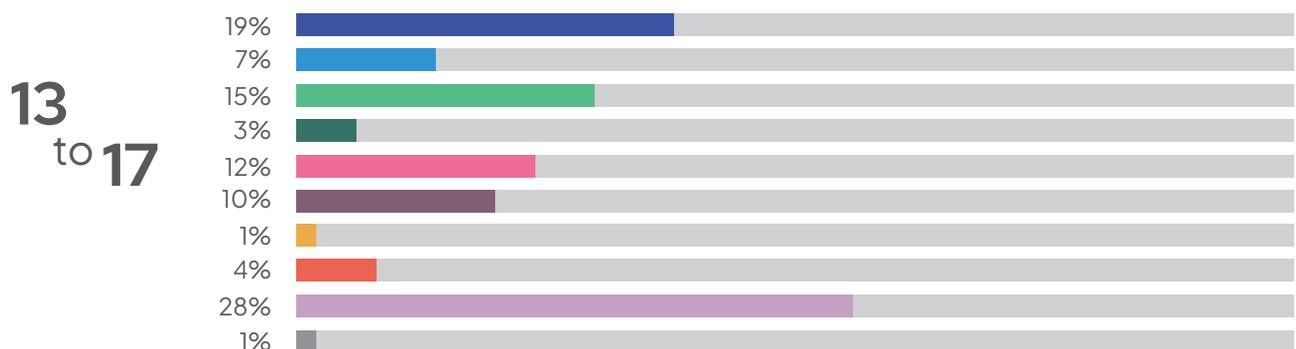
Facebook is the most popular social media platform among Internet users in Sri Lanka, accounting for 87% of active users. YouTube and Instagram have become the second and third most popular social media platforms accounting for 41% and 23% of active users respectively.

Gender-Based Analysis



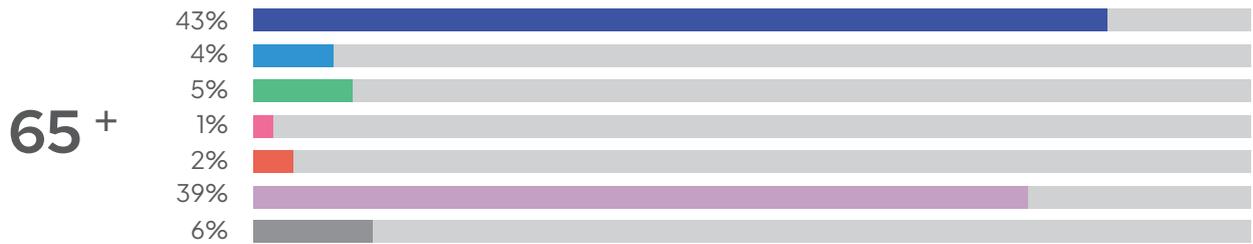
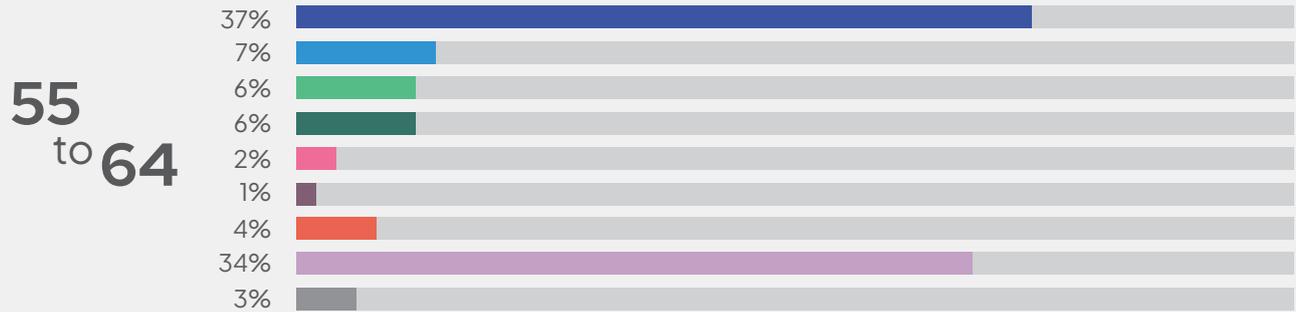
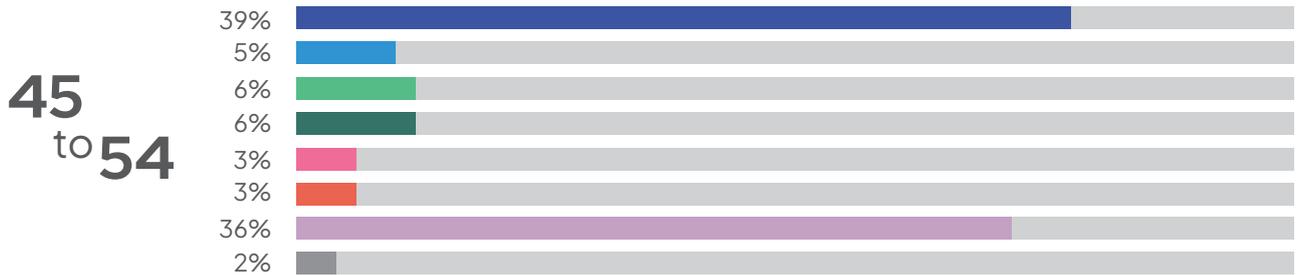
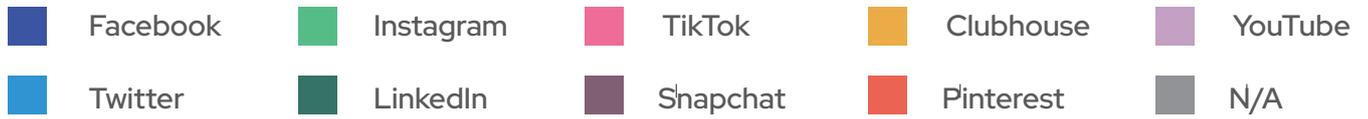
Social Media Penetration Cont'd.

Age Based Analysis



Social Media Penetration Cont'd.

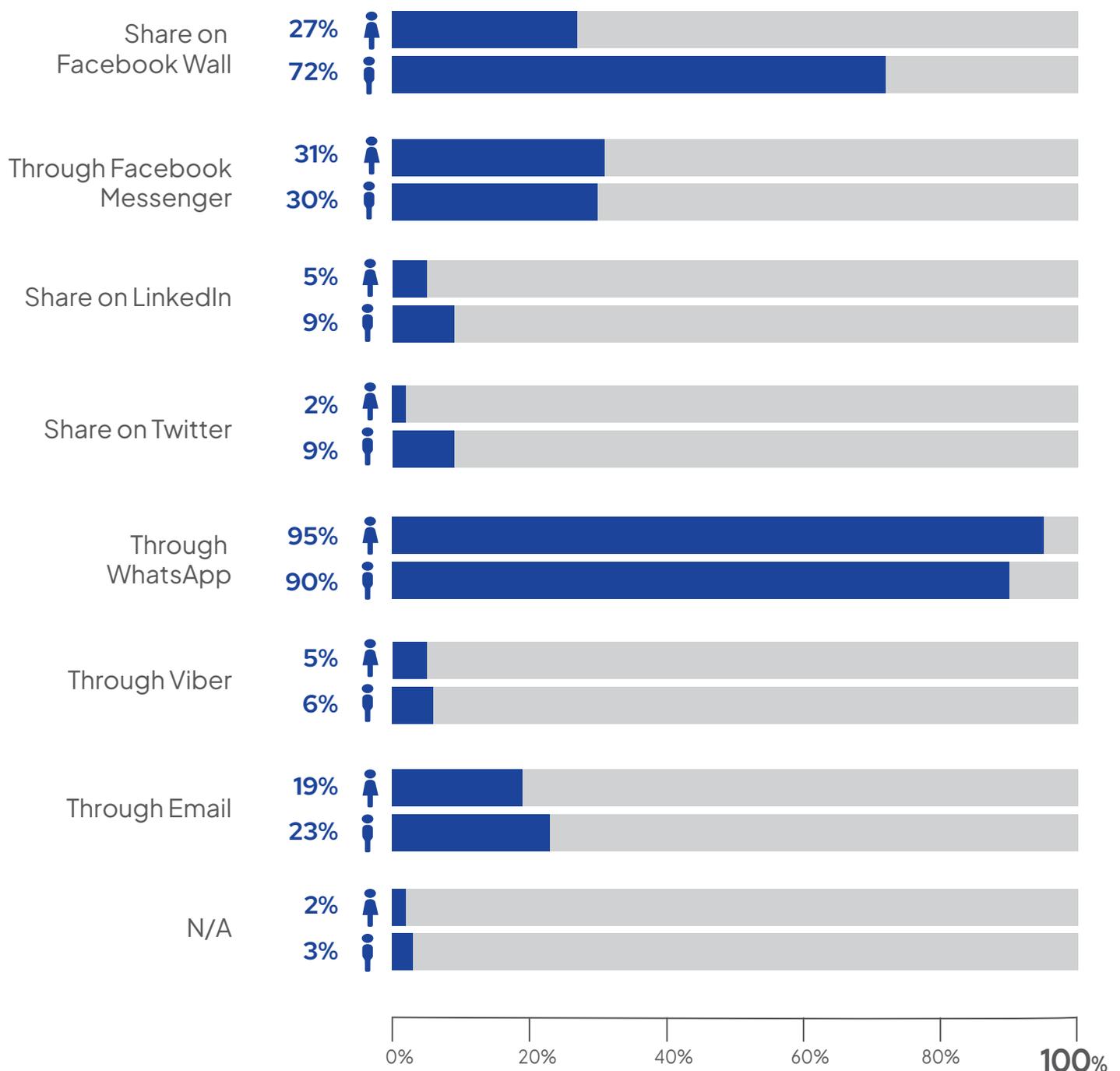
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Sharing Updates/News

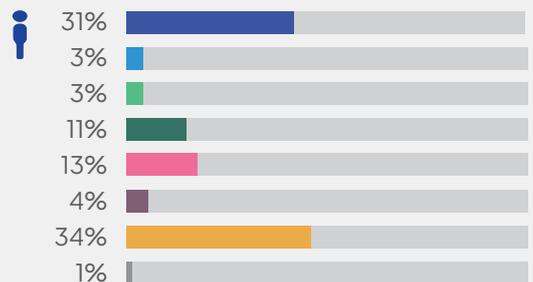
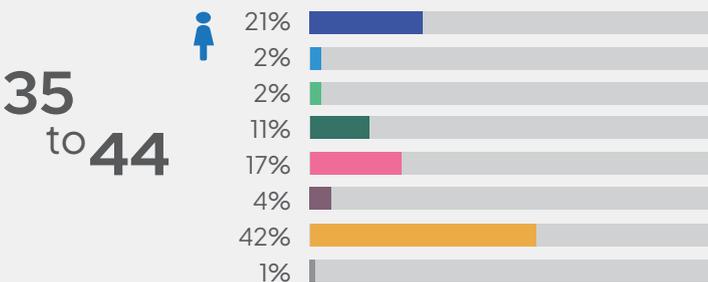
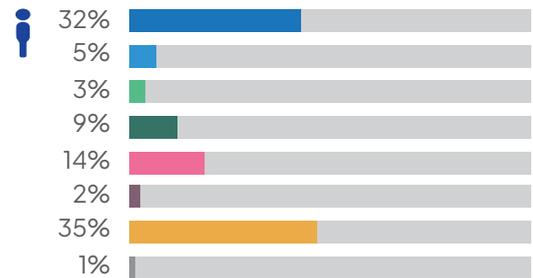
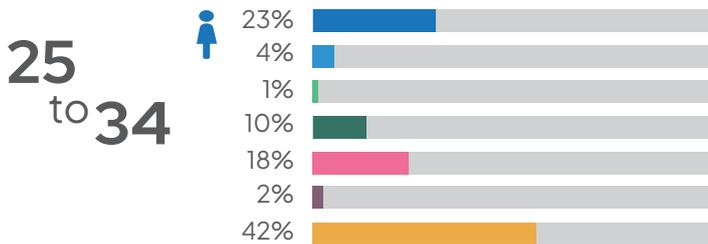
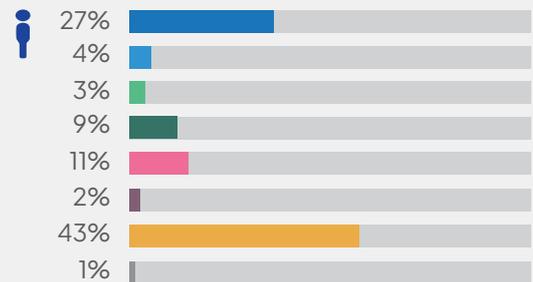
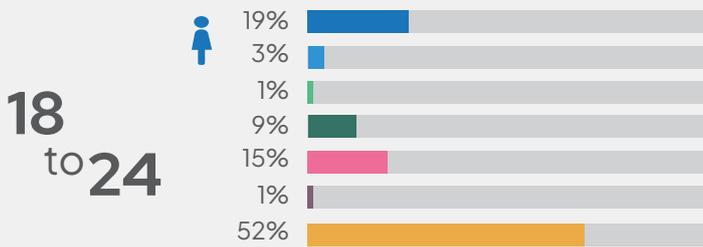
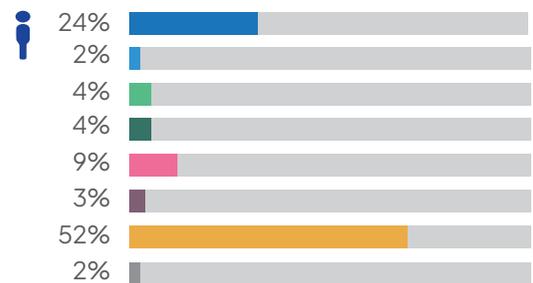
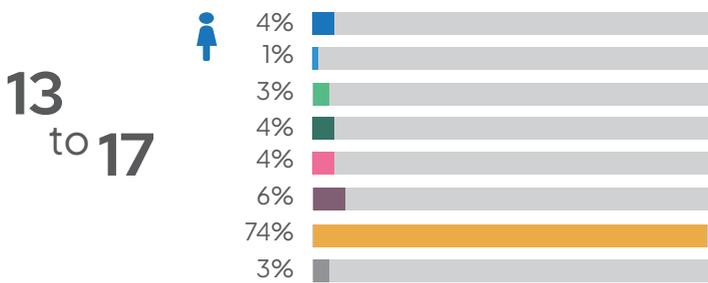
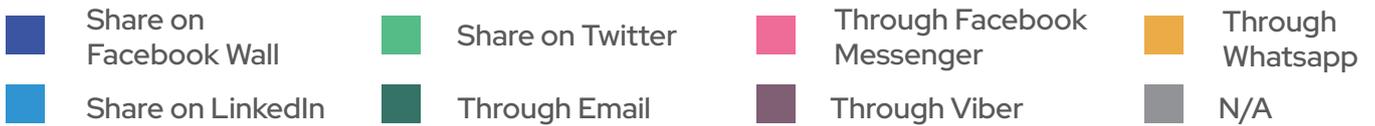
The most popular platform for sharing news and updates with friends and others in Sri Lanka is WhatsApp, accounting for 73%. Sharing on Facebook Wall & Facebook Messenger have become the second and third most popular methods of sharing news/updates. This indicates that most of the internet users in Sri Lanka use dark social channels to share news updates with others.

Gender-Based analysis



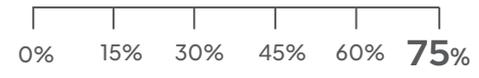
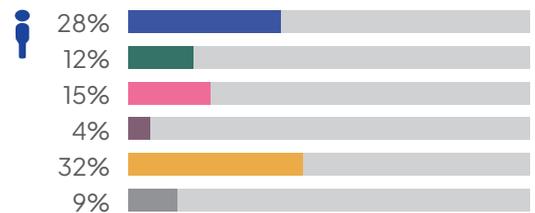
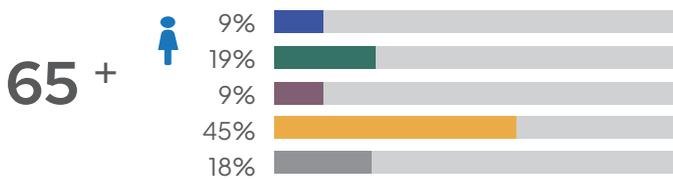
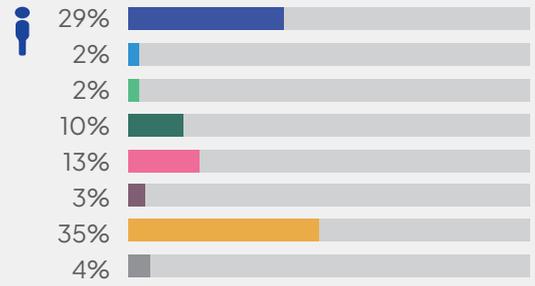
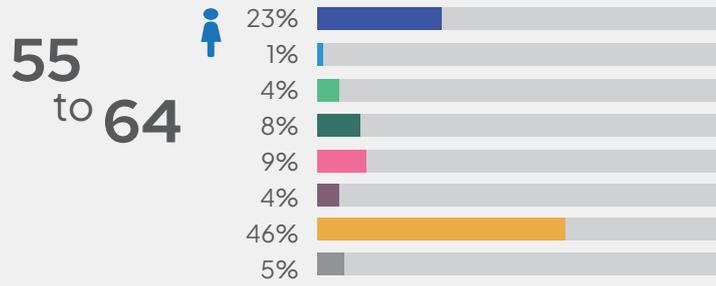
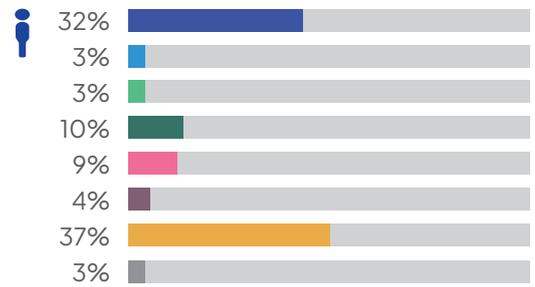
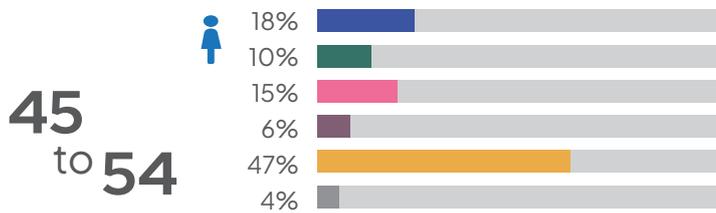
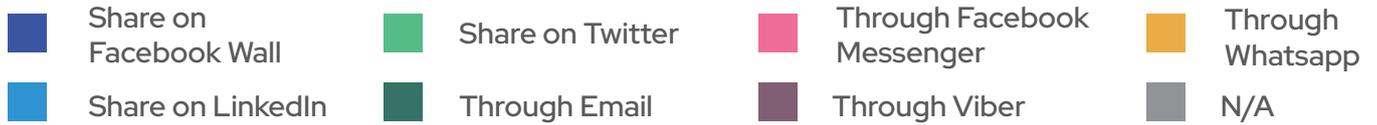
Sharing Updates/News Cont'd.

Age & Gender-Based Analysis Cont'd.



Sharing Updates/News Cont'd.

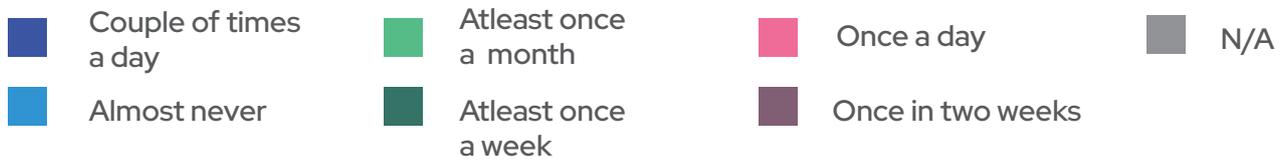
Age & Gender-Based Analysis Cont'd.



The Frequency Of Updating Social Media Profiles

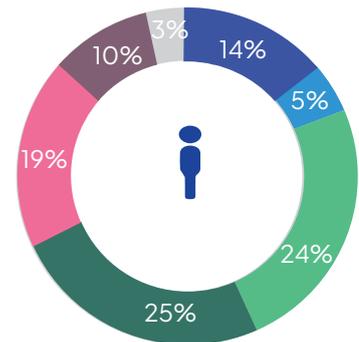
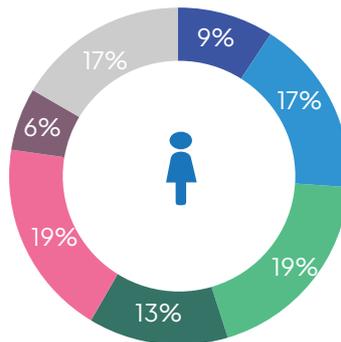
The most popular platform for sharing news and updates with friends and others in Sri Lanka is WhatsApp, accounting for 73%. Sharing on Facebook Wall & Facebook Messenger have become the second and third most popular methods of sharing news/updates. This indicates that most of the internet users in Sri Lanka use dark social channels to share news updates with others.

Age & Gender-Based Analysis



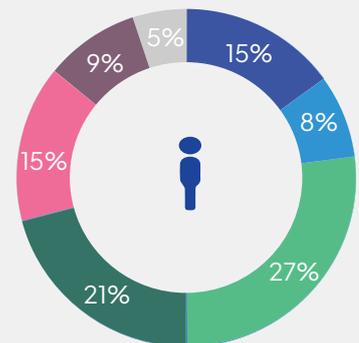
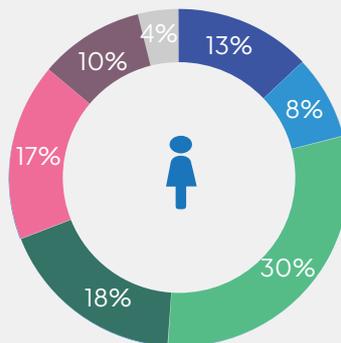
13 to 17

9% of females and 14% of males update their status/content on social media profiles a couple of times a day.



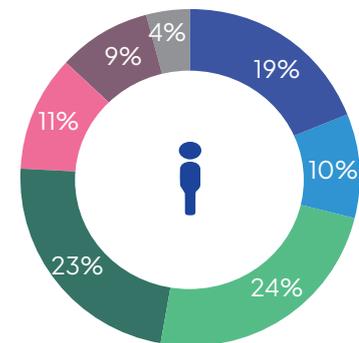
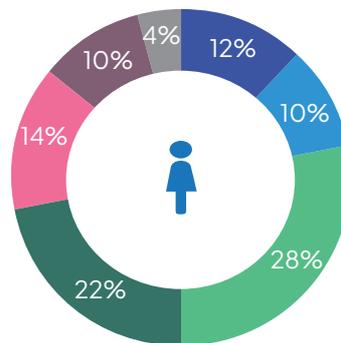
18 to 24

13% of females and 15% of males update their status/content on social media profiles a couple of times a day.

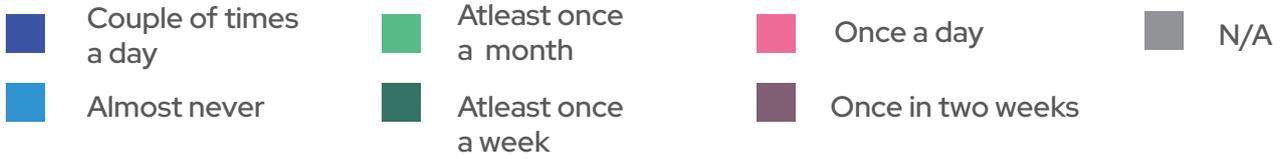


25 to 34

12% of females and 19% of males update their status/content on social media profiles a couple of times a day.

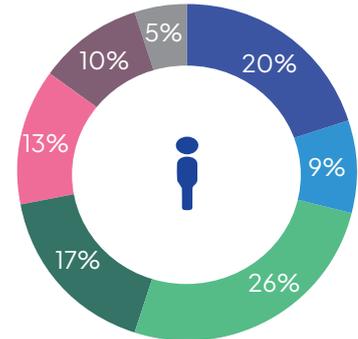
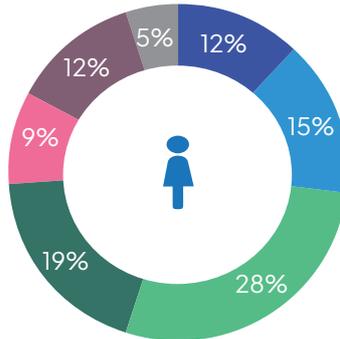


Age & Gender-Based Analysis



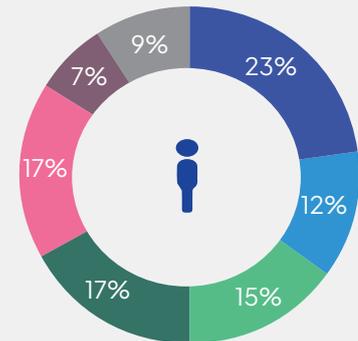
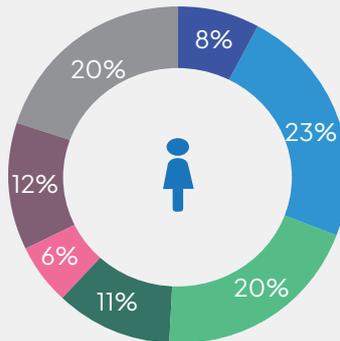
35 to 44

12% of females and 20% of males update their status/content on social media profiles a couple of times a day.



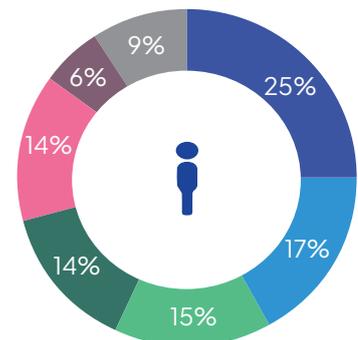
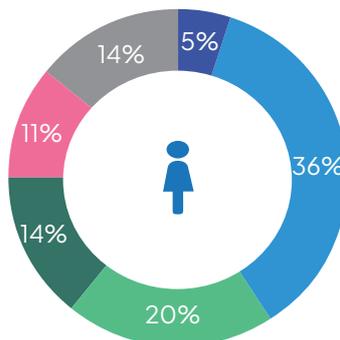
45 to 54

8% of females and 23% of males update their status/content on social media profiles a couple of times a day.



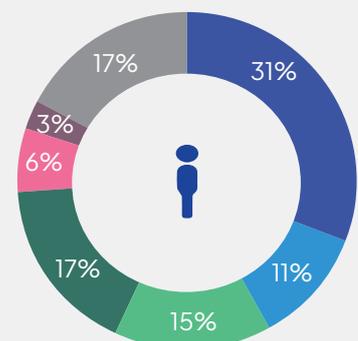
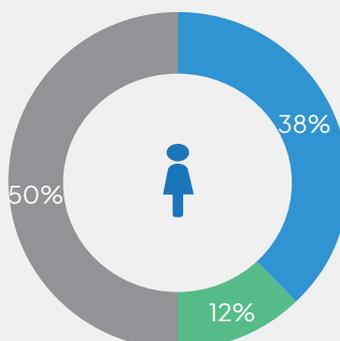
55 to 64

5% of females and 25% of males update their status/content on social media profiles a couple of times a day.



65+

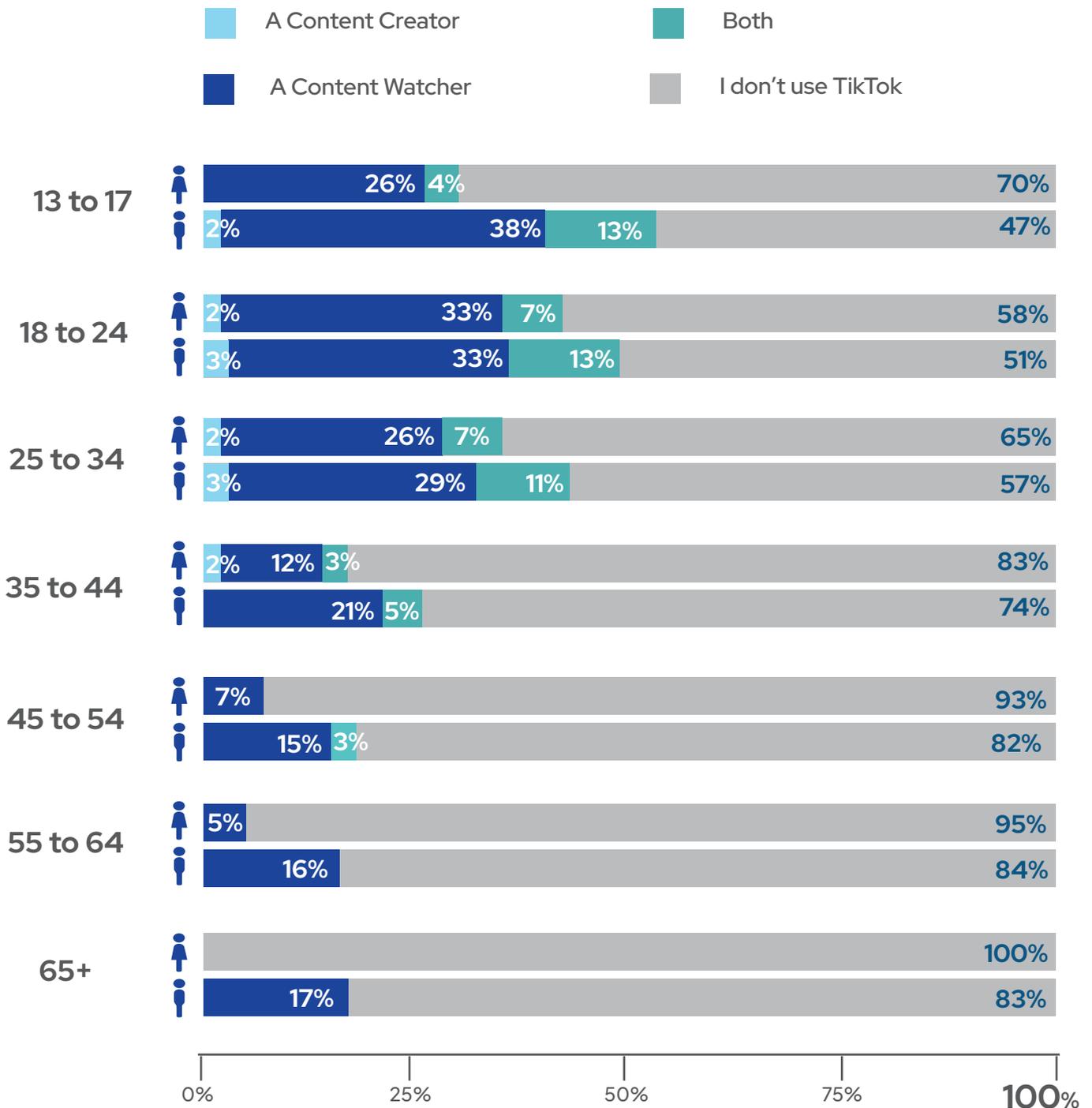
31% of males update their status/content on social media profiles a couple of times a day.



TikTok Content Creators Vs. Content Watchers

2% of Sri Lankan Internet users stated that they create content on TikTok while 26% stated they watch content on TikTok. Further, 7% of Internet users both create and watch content on TikTok, while 65% have stated that they do not use TikTok.

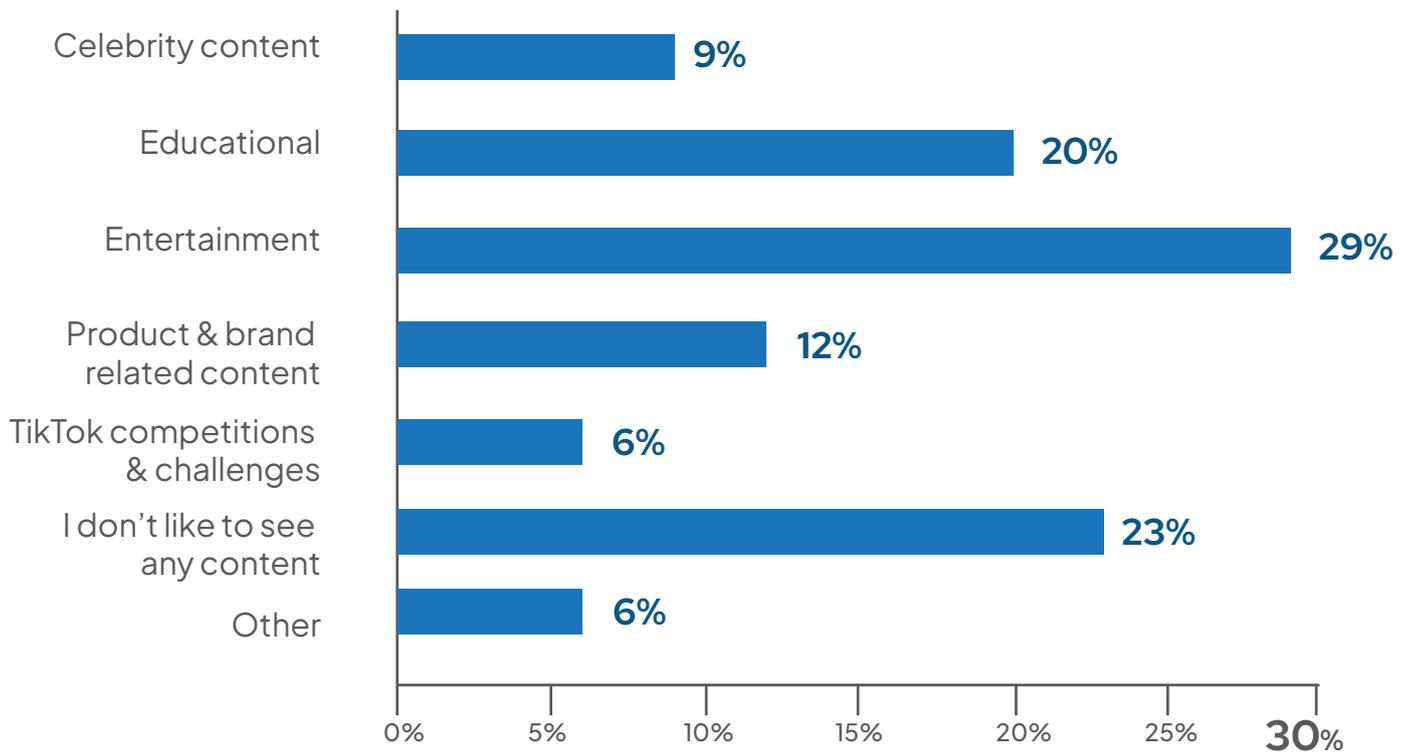
Age & Gender-Based Analysis



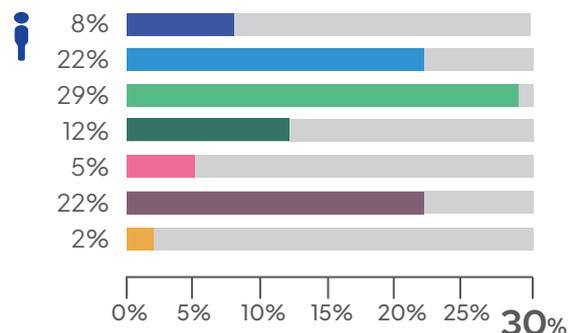
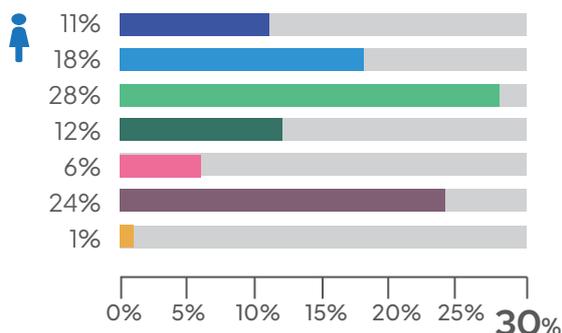
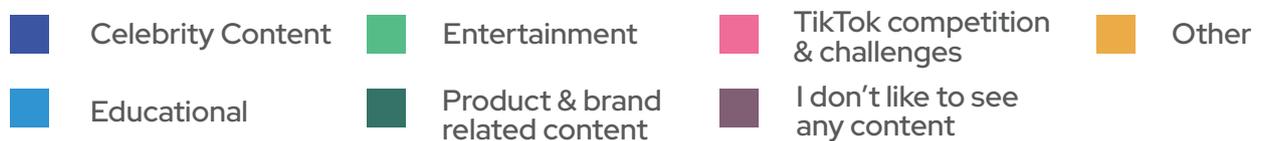
The Most Sought-after Content-type On Tiktok

20% of the Sri Lankan TikTok users stated that they prefer to watch education-related content on TikTok while 29% stated that they prefer watching entertaining content on TikTok. Further, 12% have stated that they prefer to watch brand-related content on Tiktok.

Overall Analysis

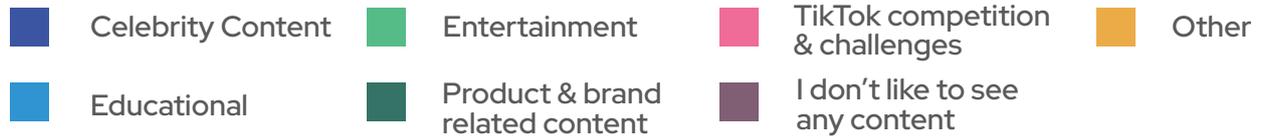


Gender-Based Analysis

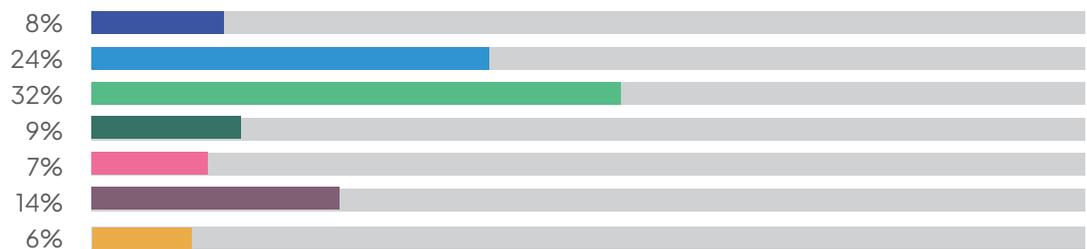


The Most Sought-after Content-type On Tiktok Cont'd.

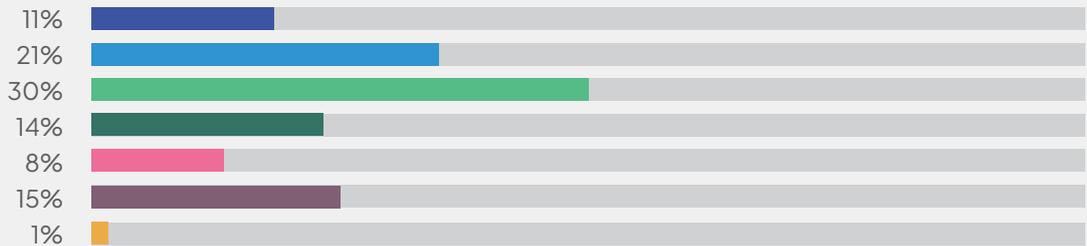
Age Based Analysis



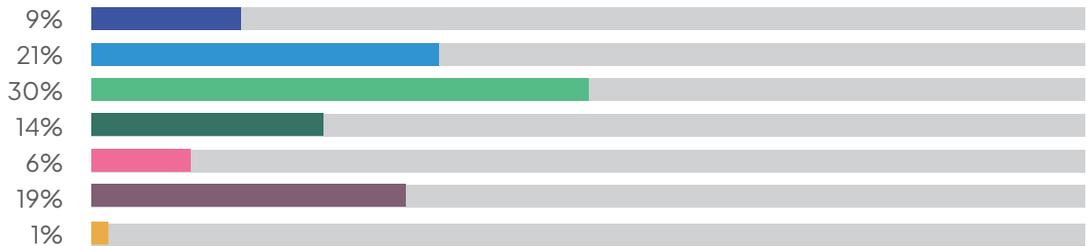
13
to 17



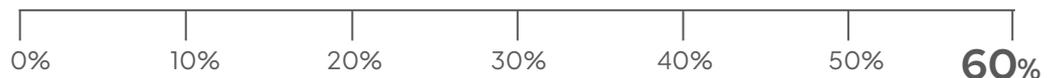
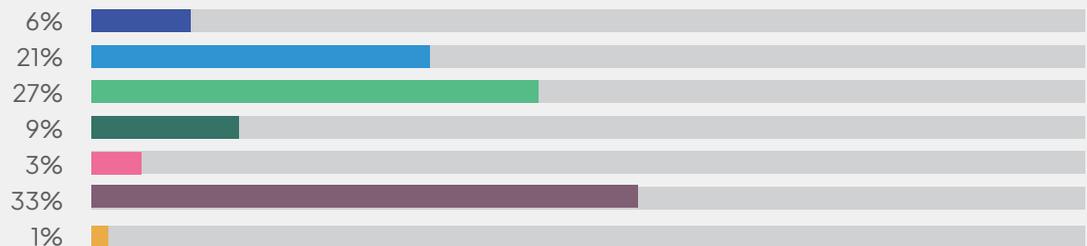
18
to 24



25
to 34

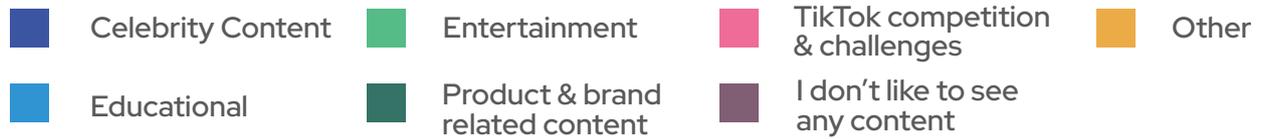


35
to 44



The Most Sought-after Content-type On Tiktok Cont'd.

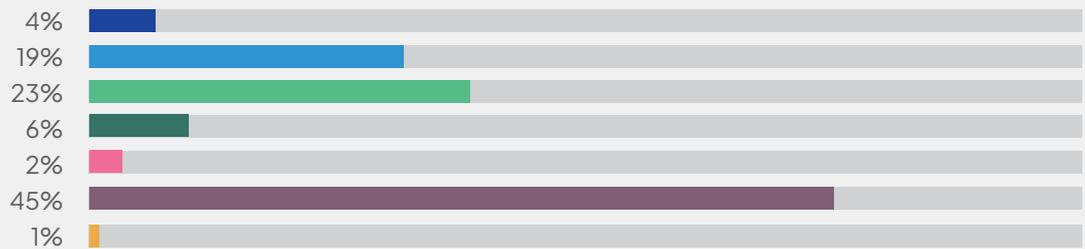
Age Based Analysis Cont'd.



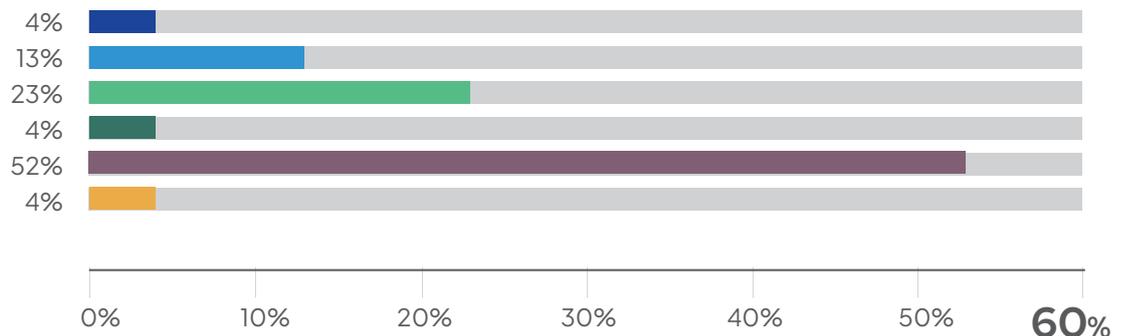
45
to 54



55
to 64



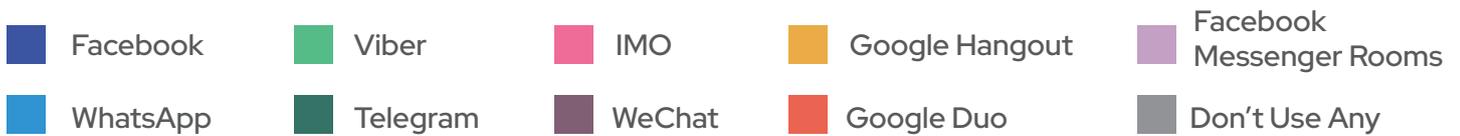
65 +



The Most Popular Private Messaging Apps

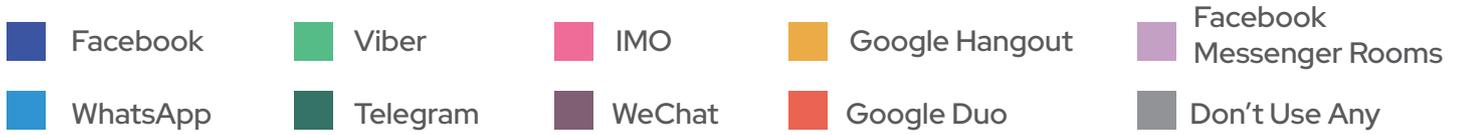
WhatsApp is the most popular private messaging platform among the Sri Lankan Internet users accounting for 53%, while Facebook Messenger Rooms is the second most popular private messaging platform accounting for 45%.

Age & Gender-Based Analysis

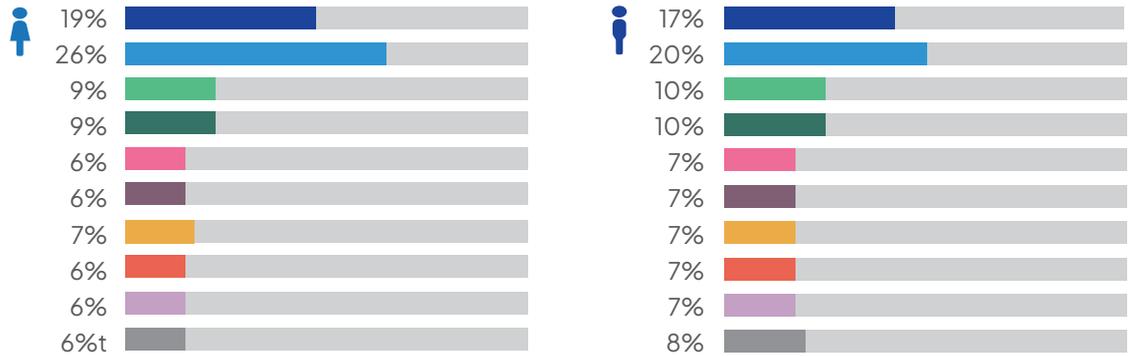


The Most Popular Private Messaging Apps Cont'd.

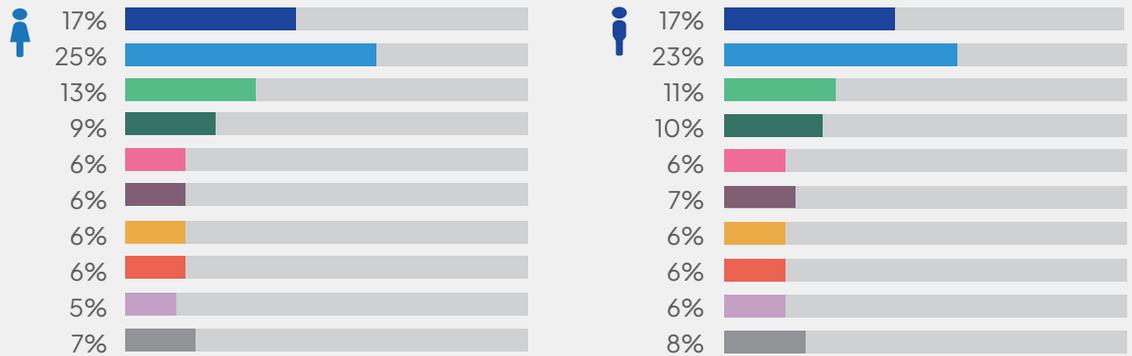
Age & Gender-Based Analysis Cont'd.



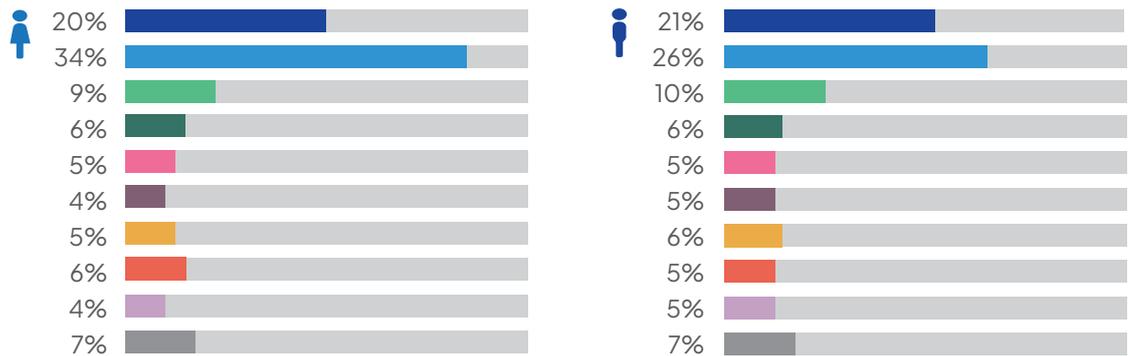
35
to 44



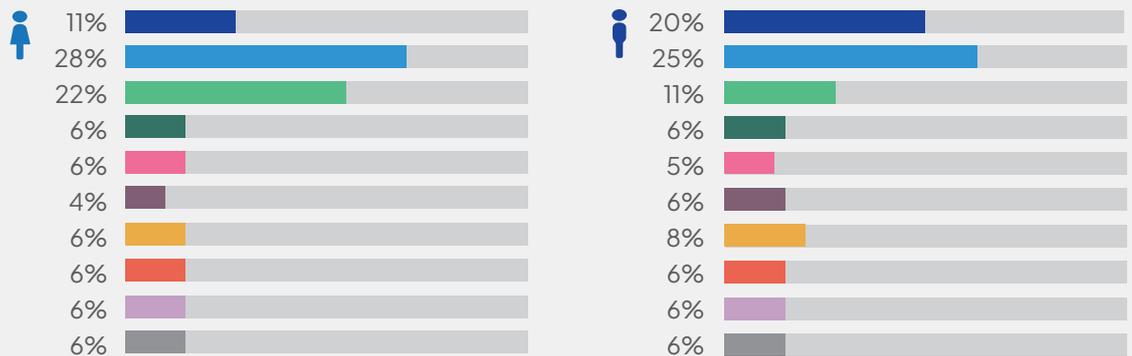
45
to 54



55
to 64



65 +



0% 10% 20% 30% 40%

0% 10% 20% 30% 40%

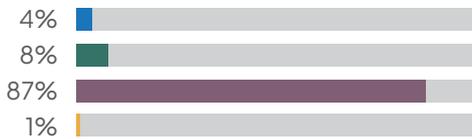
Most Popular Platform For Video Content

73% of Internet users have stated YouTube as their most preferred platform to watch video content while 18% of the users have stated Facebook is their most preferred platform to watch video content.

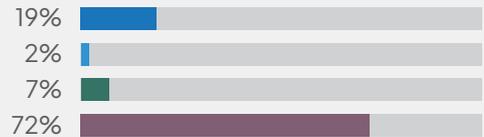
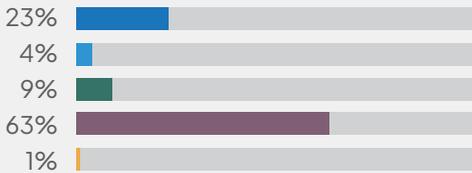
Age & Gender-Based Analysis



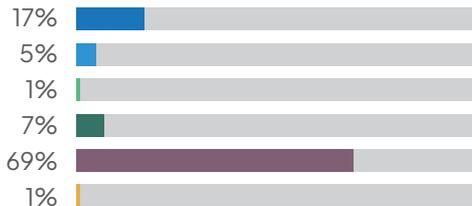
13
to 17



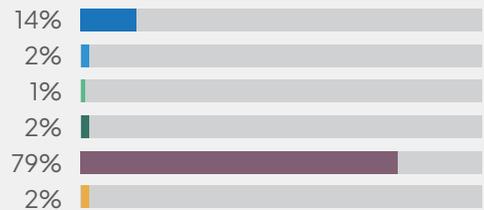
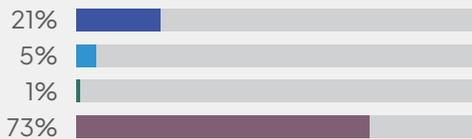
18
to 24



25
to 34



35
to 44

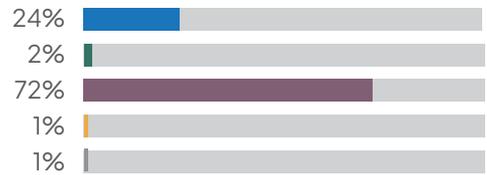
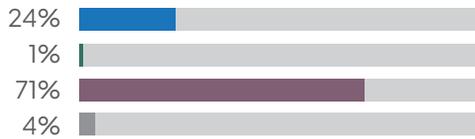


Most Popular Platform For Video Content Cont'd.

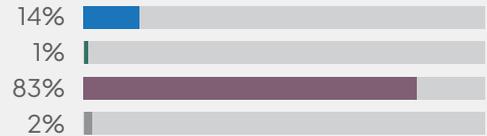
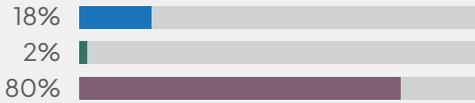
Age & Gender-Based Analysis Cont'd.



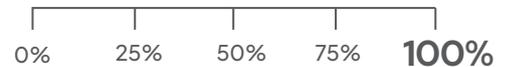
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to 54



55
to 64



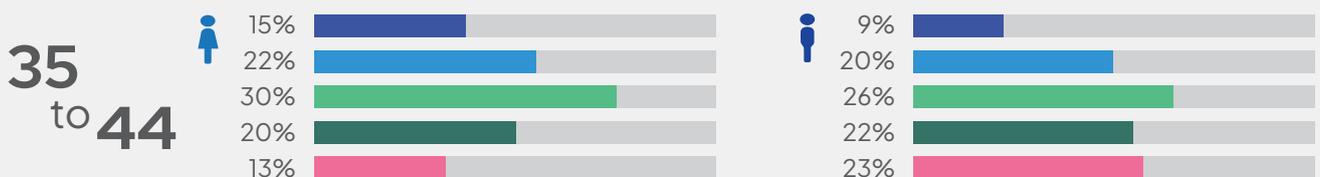
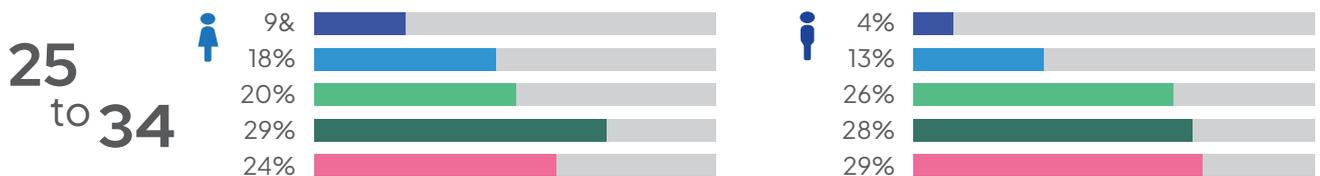
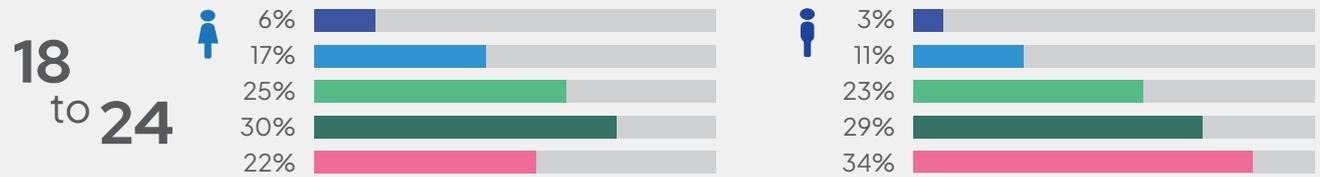
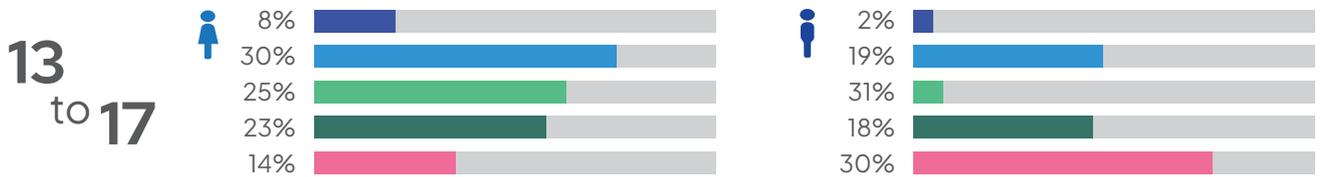
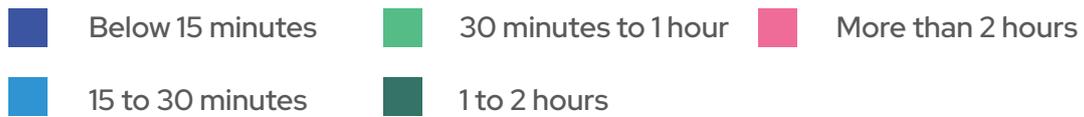
65 +



The Time Spent On Watching Online Videos

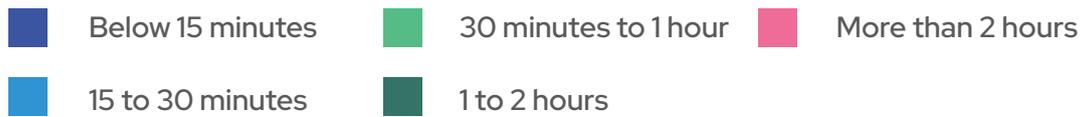
26% of Internet users stated that they spend around 15 - 30 minutes watching videos online while 25% of the users stated that they spend around 1 - 2 hours watching videos online.

Age & Gender-Based Analysis

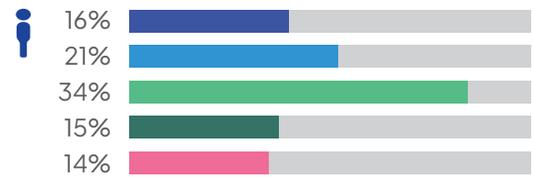
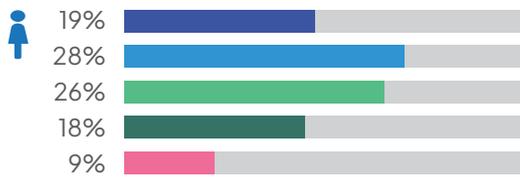


The Time Spent On Watching Online Videos Cont'd.

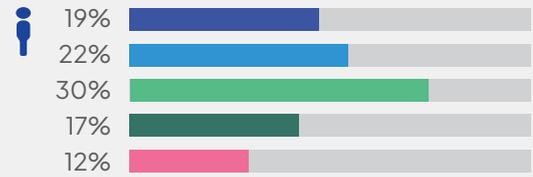
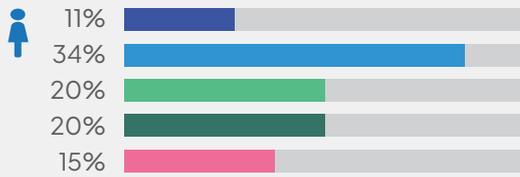
Age & Gender-Based Analysis Cont'd.



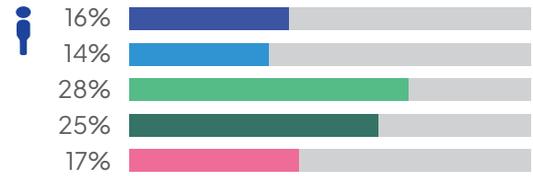
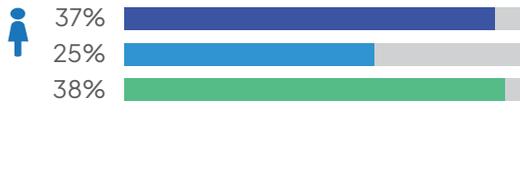
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to
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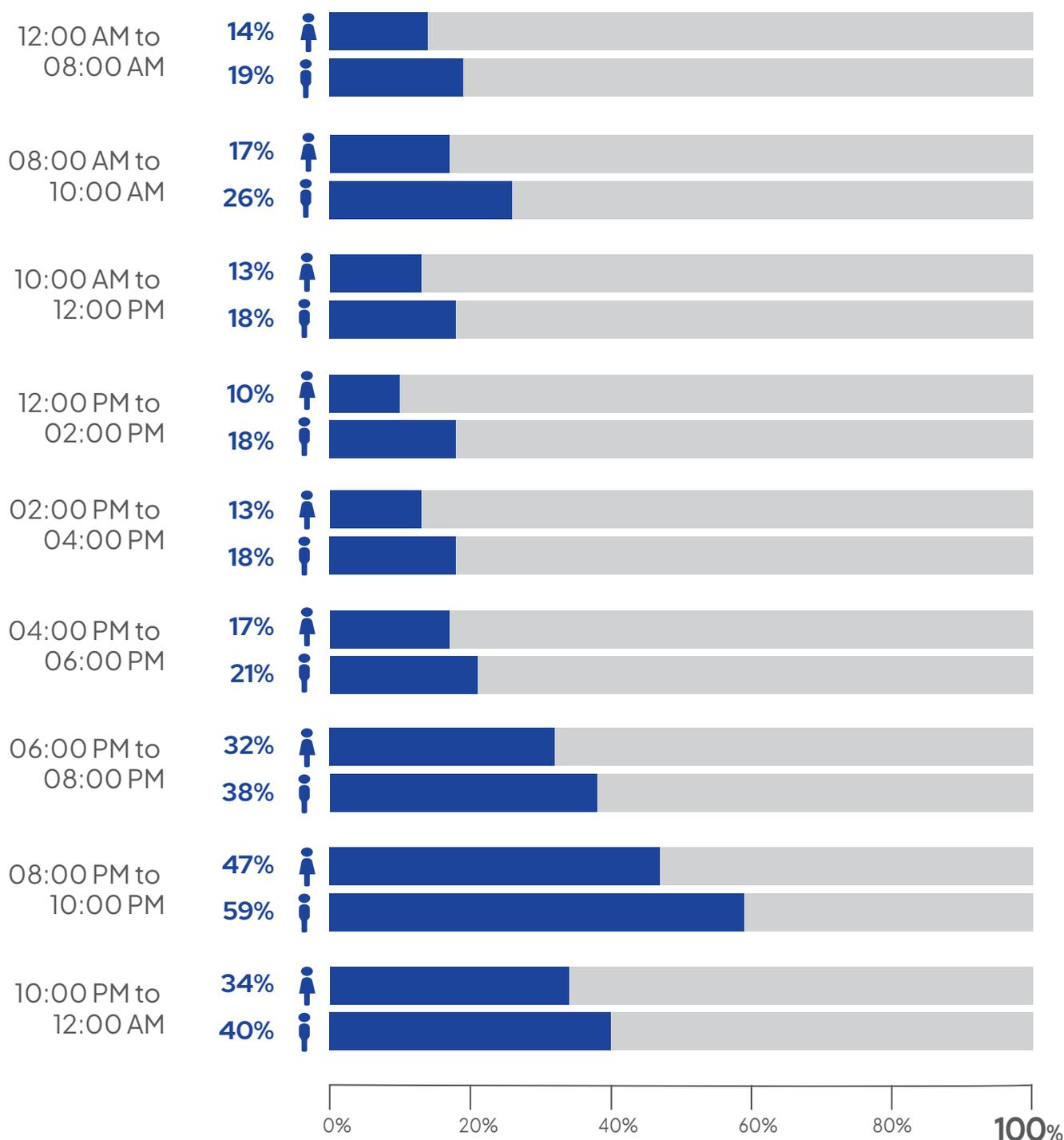
65 +



Most Active Times On Social Media

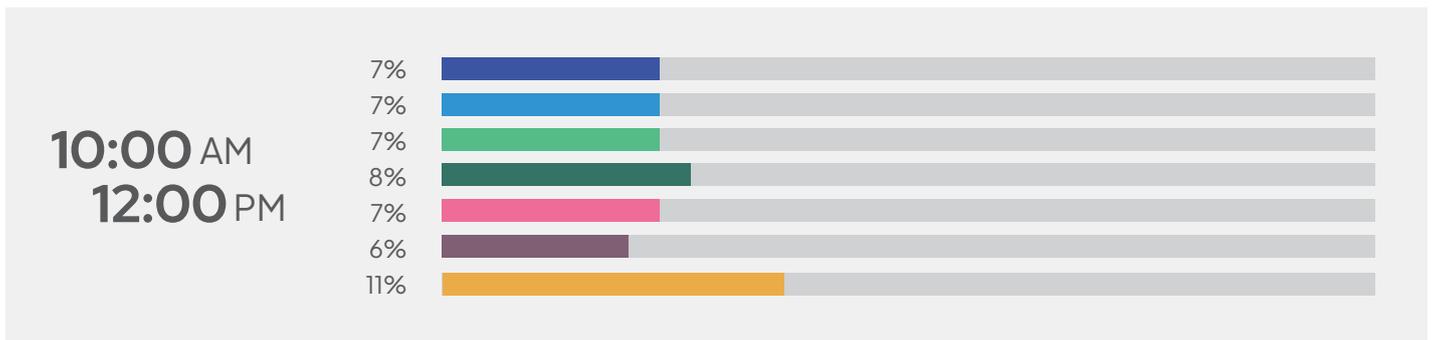
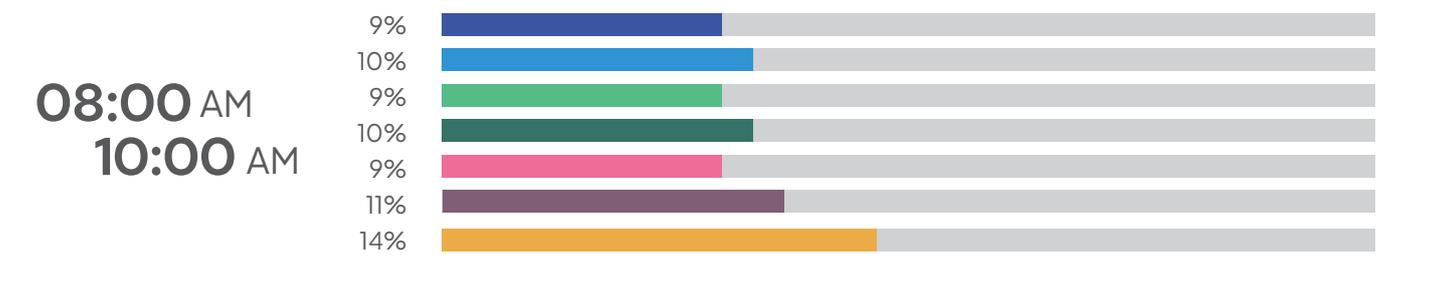
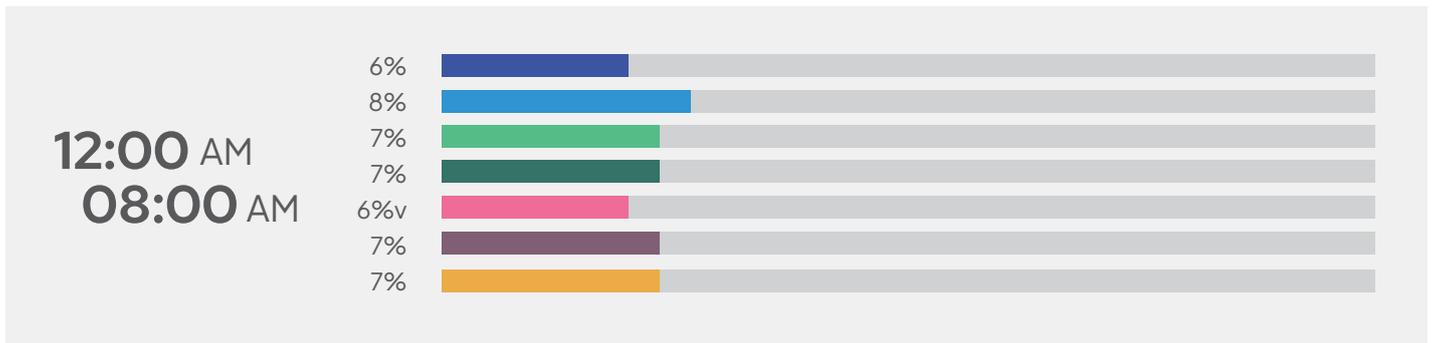
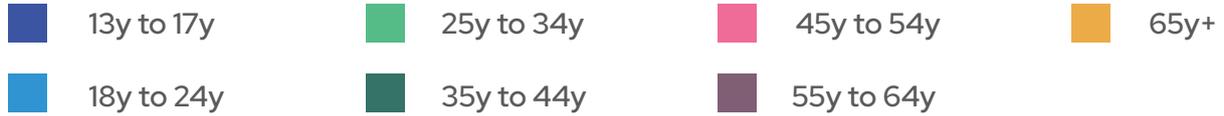
38% of Internet users stated that they are active on social media from 8.00 p.m to 10.00 p.m, while 25% stated they are more active from 6.00 p.m – 8.00 p.m. Further, 23% of Internet users are active on social media from 10.00 p.m to 12.00 p.m.

Gender-Based analysis



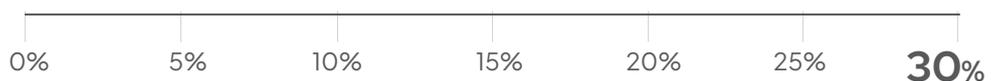
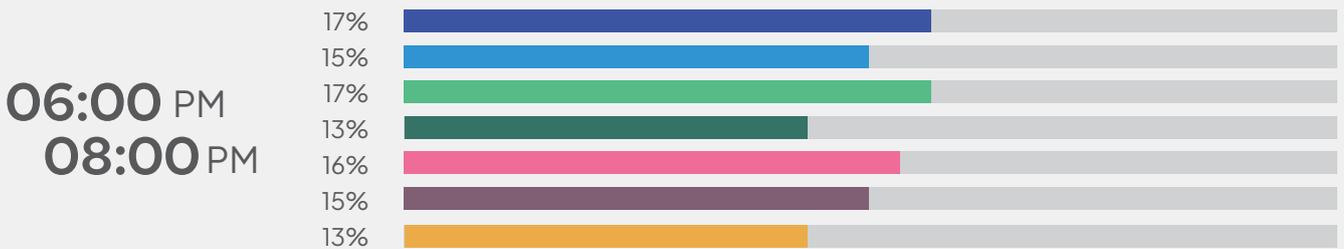
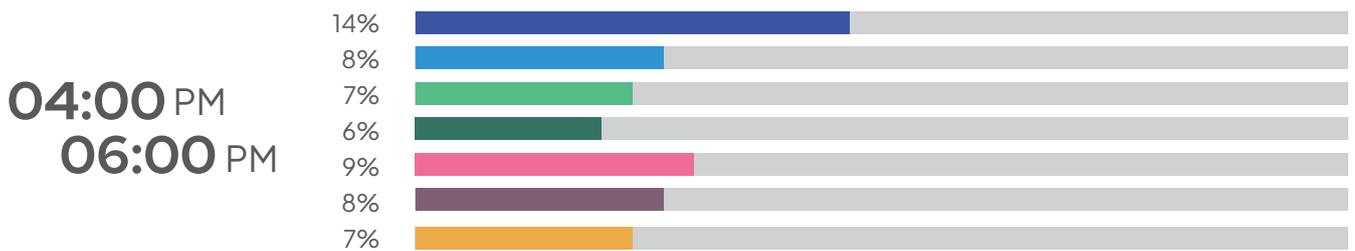
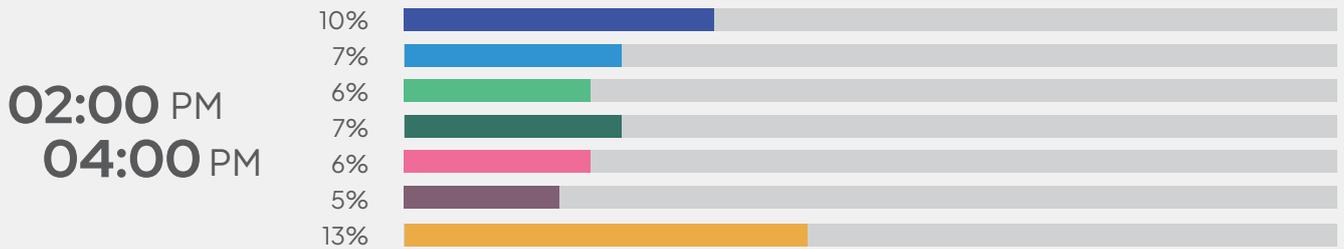
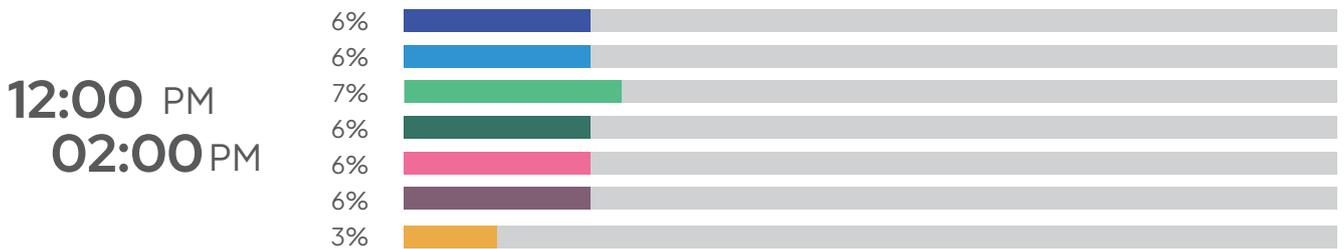
Most Active Times On Social Media Cont'd.

Age-Based Analysis



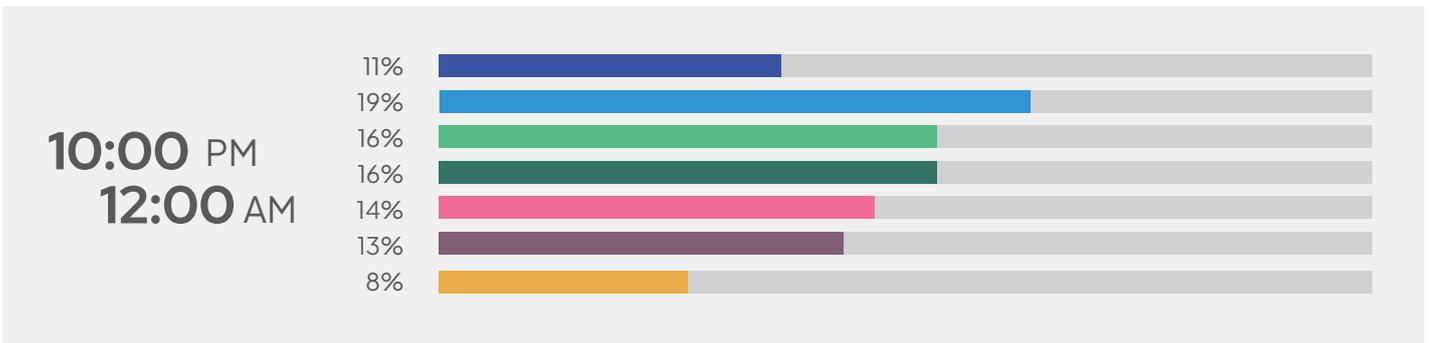
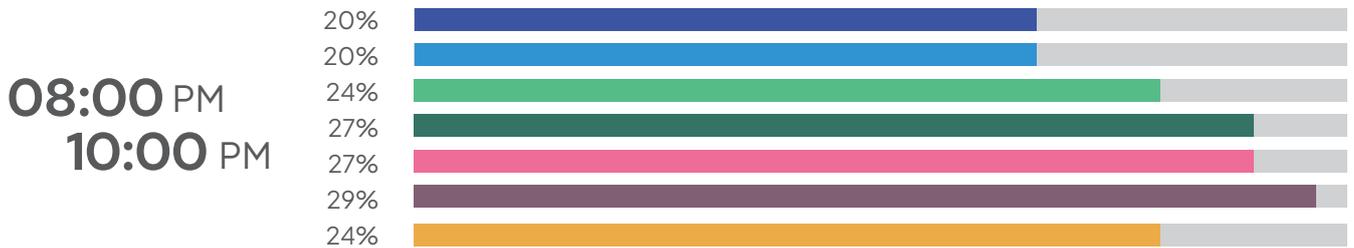
Most Active Times On Social Media Cont'd.

Age-Based Analysis Cont'd.



Most Active Times On Social Media Cont'd.

Age-Based Analysis Cont'd.



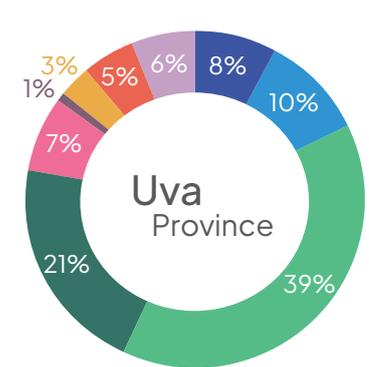
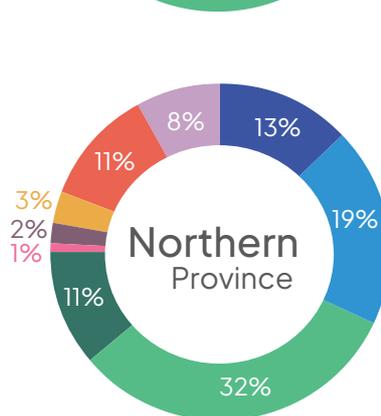
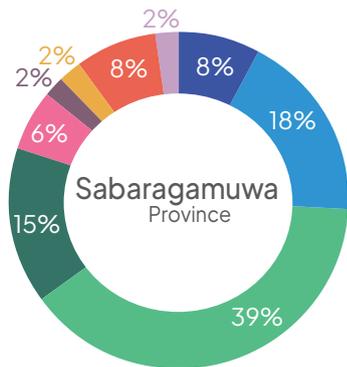
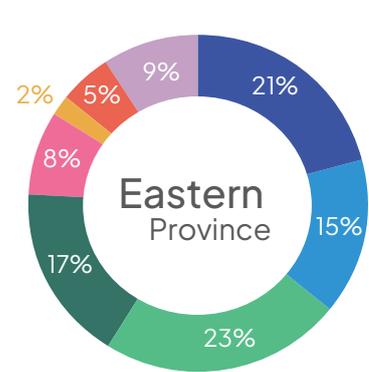
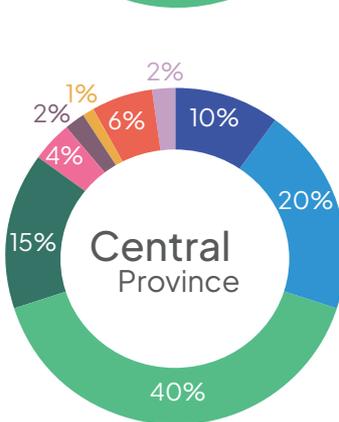
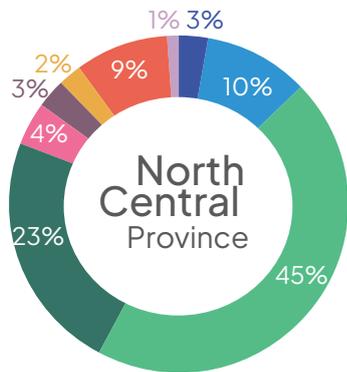
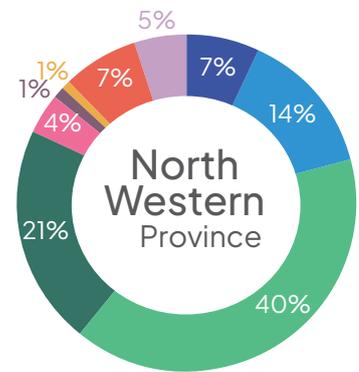
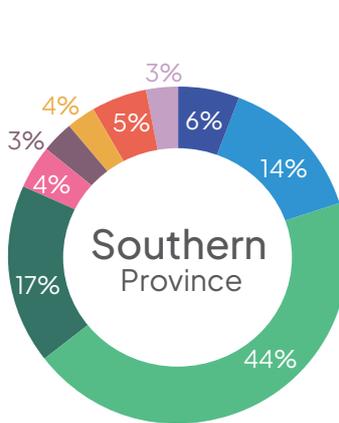
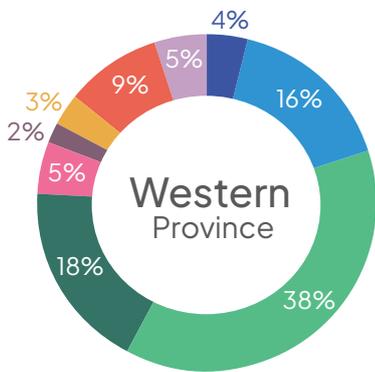
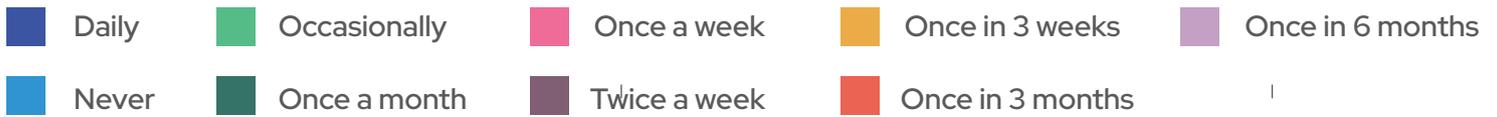
ONLINE PURCHASING BEHAVIOR



The Average Frequency Of Online Purchases

39% of Internet users have stated that they make online purchases occasionally, while 18% stated that they make online purchases at least once a month.

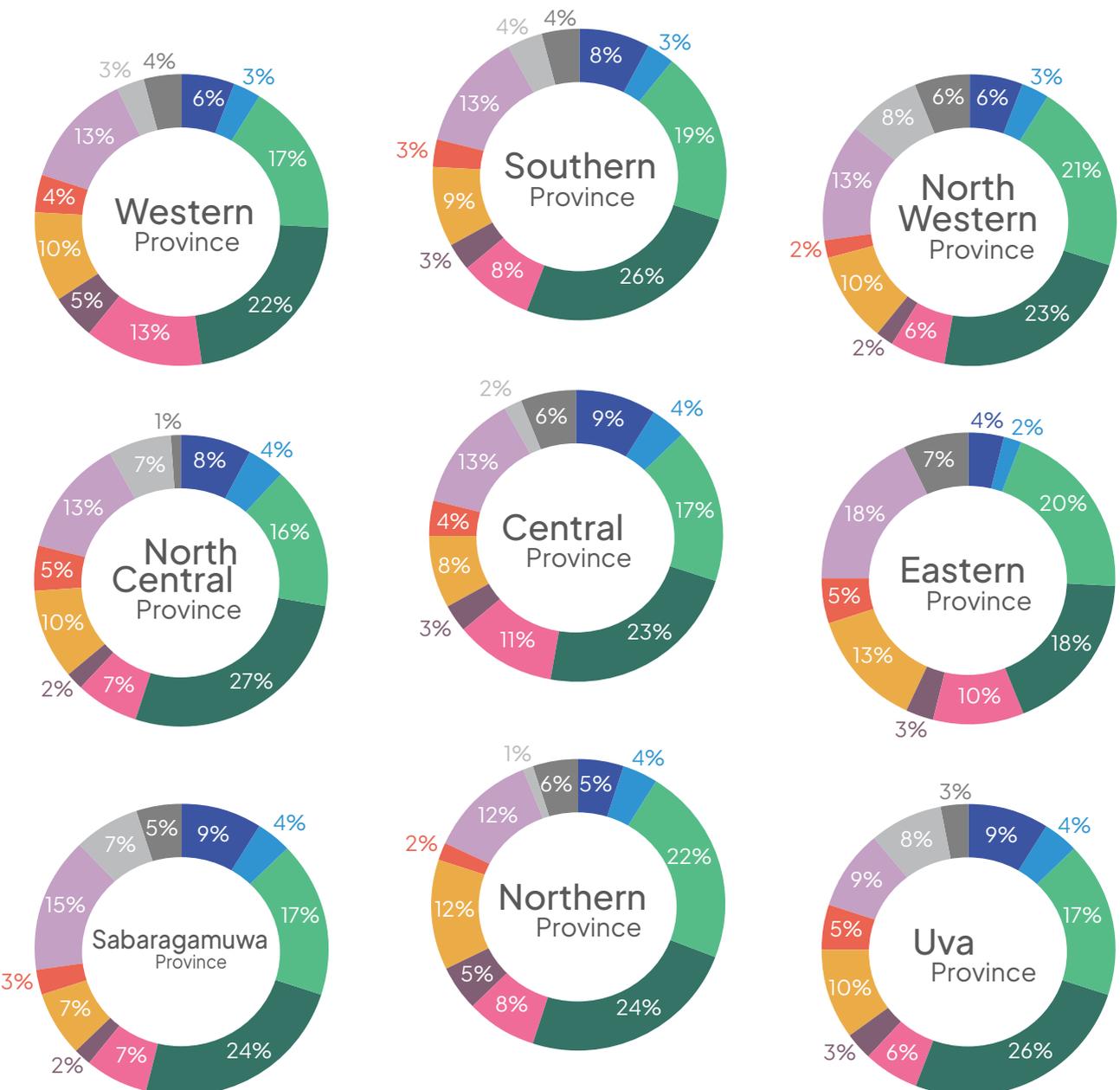
Provincial Analysis



The Most-purchased Products Online

22% of Internet users have stated that they purchase clothes online. While 20% purchase personal care & beauty products online and 16% purchase Electronic devices & accessories online.

Provincial Analysis

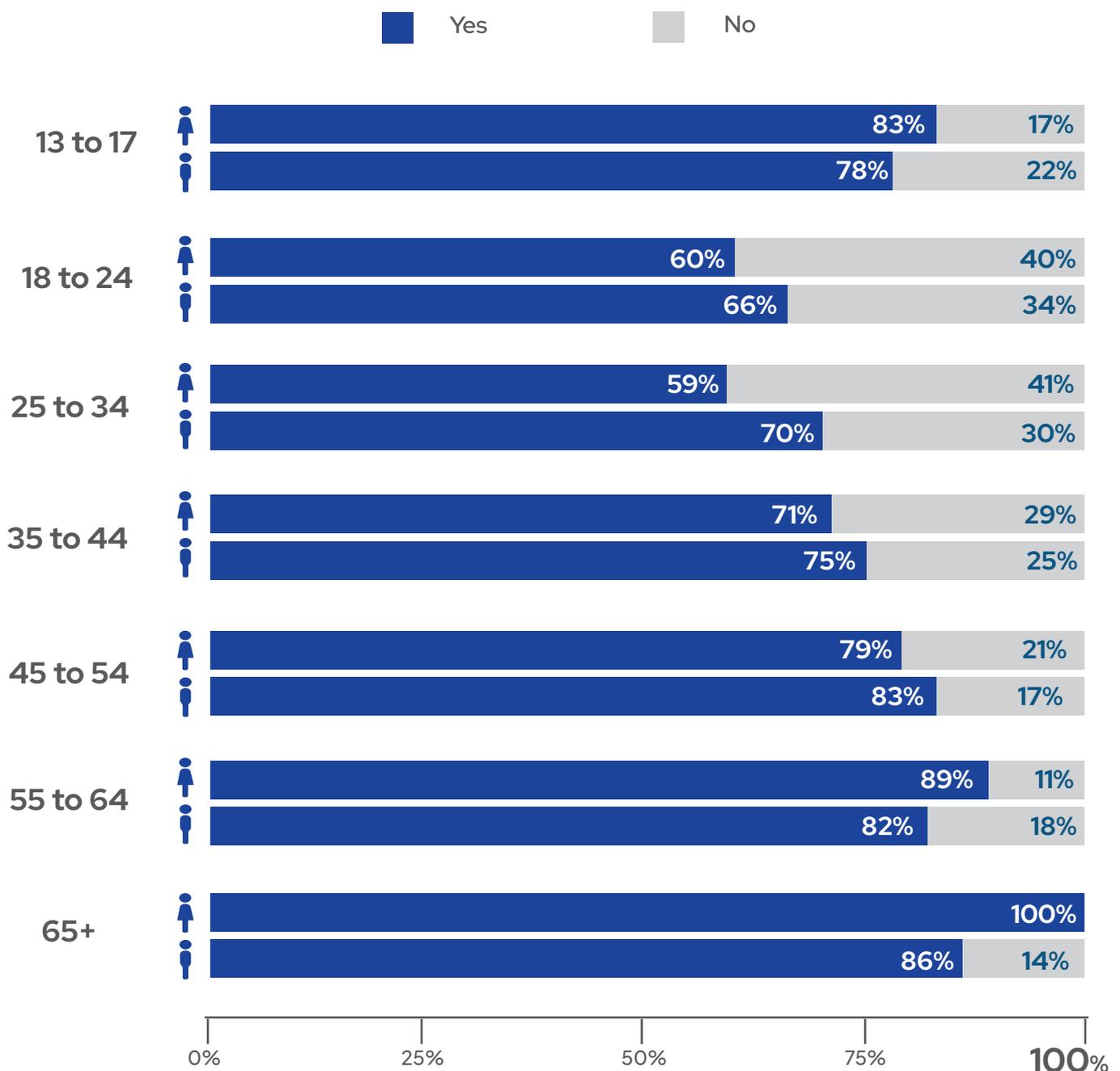


The Impact of Influencer Recommendations on Online Purchasing Behaviour

30% of Internet users in Sri Lanka have stated that they have purchased a product or a service after seeing an online recommendation from an influencer.

Survey Question: During the last 12 months, have you purchased a product after seeing an online recommendation from a popular person?

Age & Gender-Based Analysis

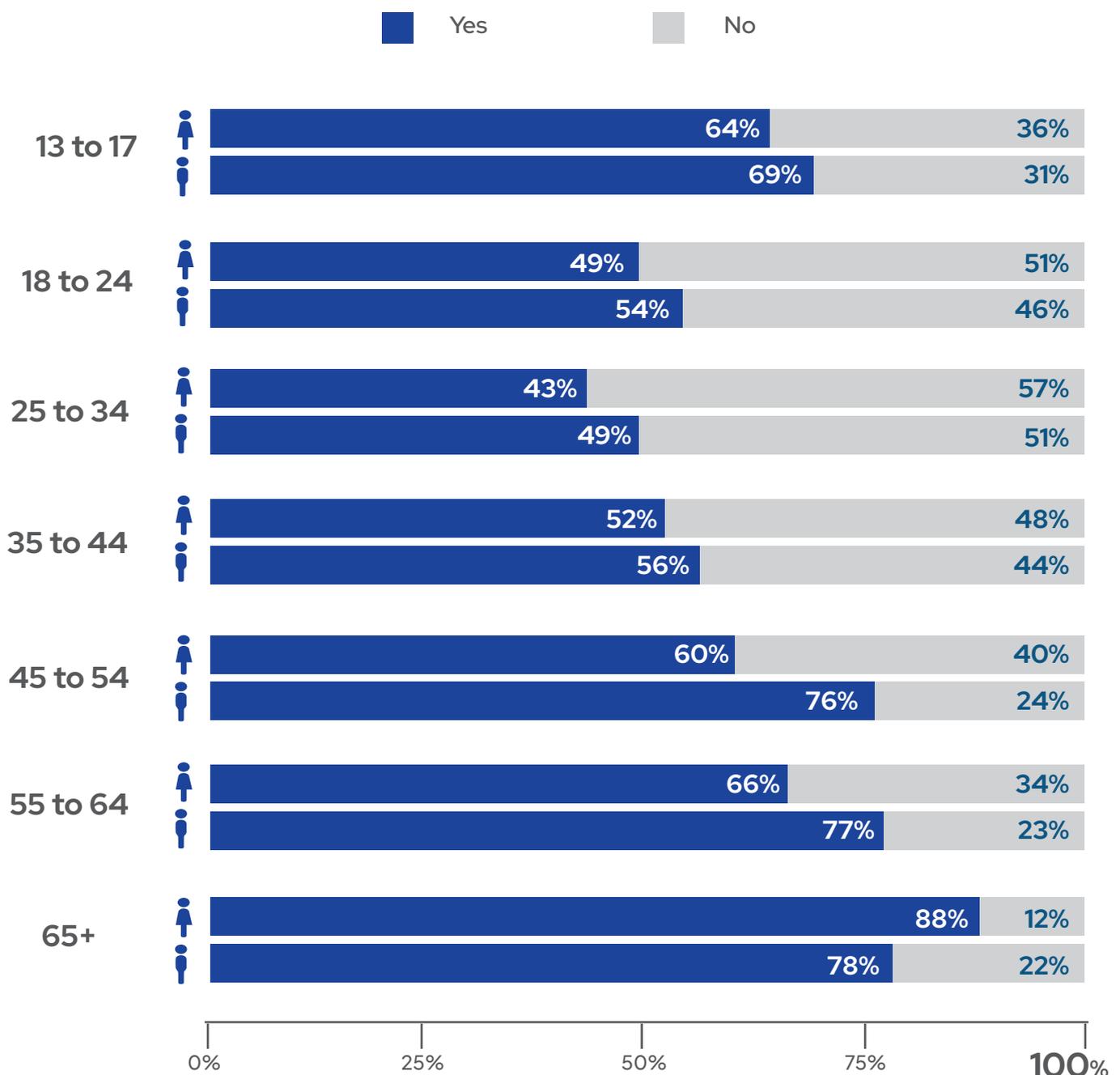


The Impact of Social Media Friends' Reviews on Online Purchasing Behaviour

46% of Internet users in Sri Lanka have stated that they have purchased a product or a service after seeing a review or a recommendation by a friend on social media.

Survey Question: During the last 12 months, have you purchased a product or a service, after seeing a review or recommendation by a friend on social media?

Age & Gender-Based Analysis

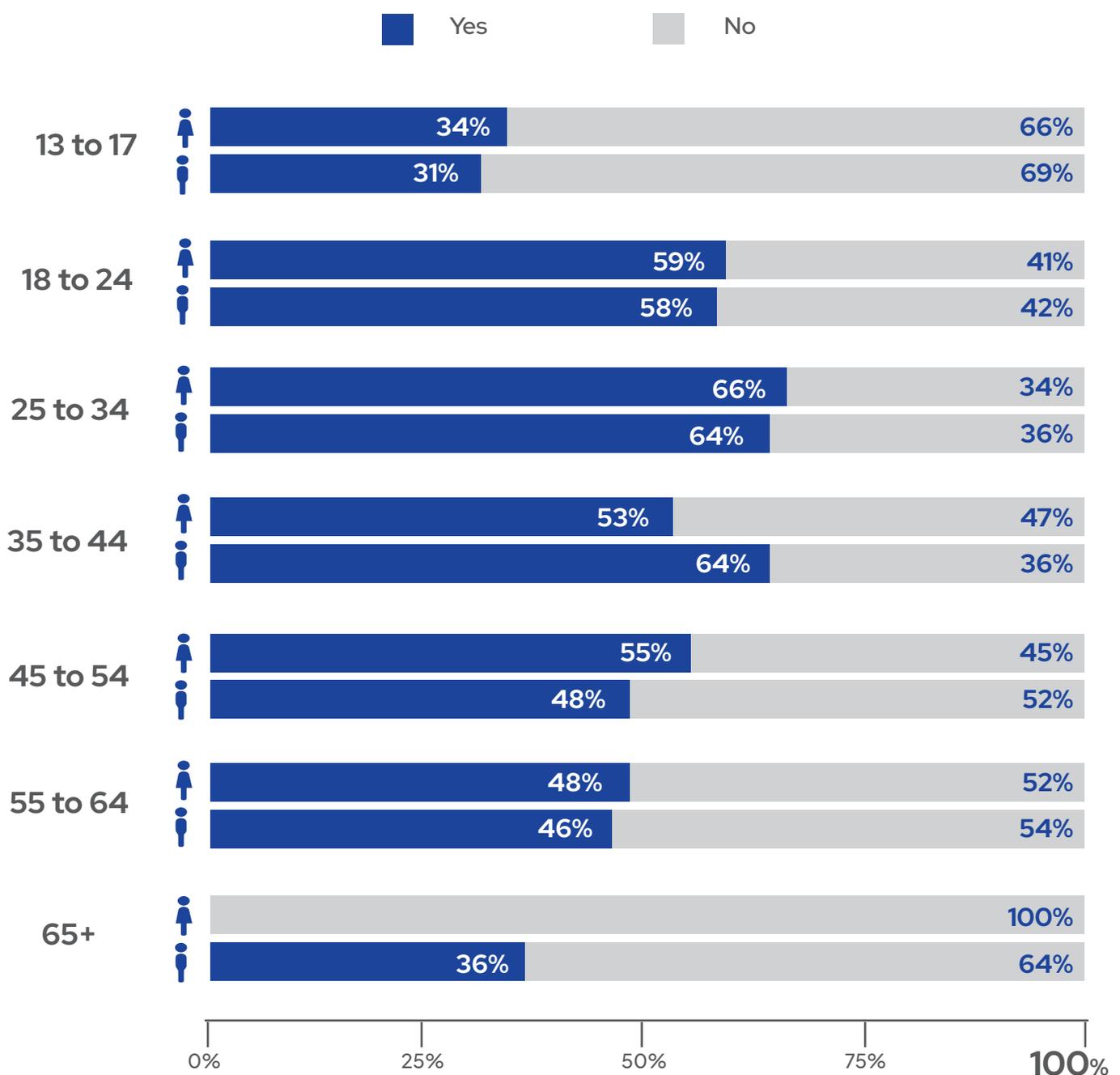


The Impact Of Online Advertising On Online Purchase Behaviour

58% of Internet users in Sri Lanka have stated that they have purchased a product or a service after seeing an advertisement on the internet.

Survey Question: During the last 12 months, have you purchased a product or a service, after seeing an advertisement on the Internet?

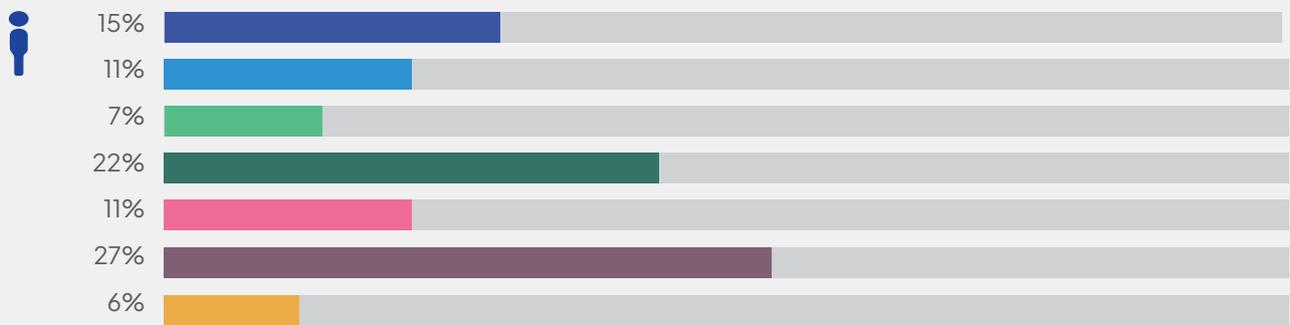
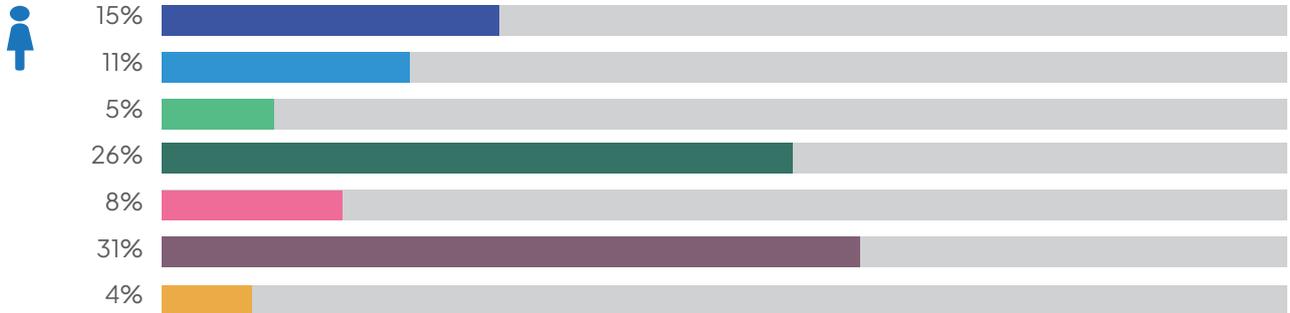
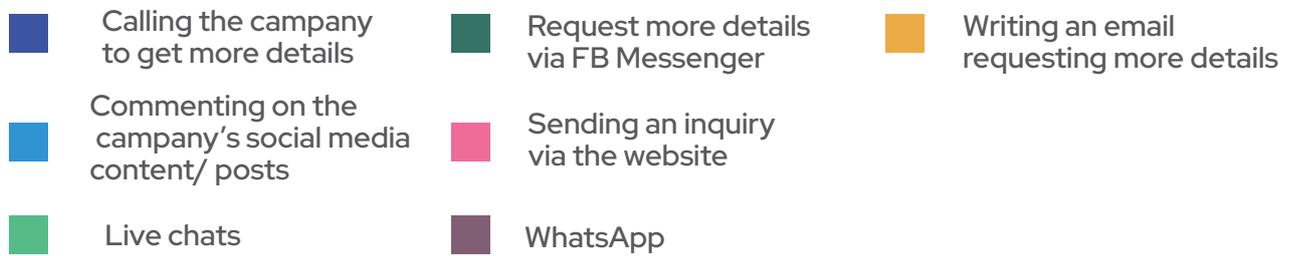
Age & Gender-Based Analysis



The Most Popular Methods Of Inquiring About Products/ Services

38% of Internet users have stated that WhatsApp is their most preferred method of interacting with businesses and 35% have stated that they prefer using Facebook Messenger to interact with businesses. Further 15% of Internet users have stated that they prefer calling the company to inquire about more details.

Gender-Based Analysis

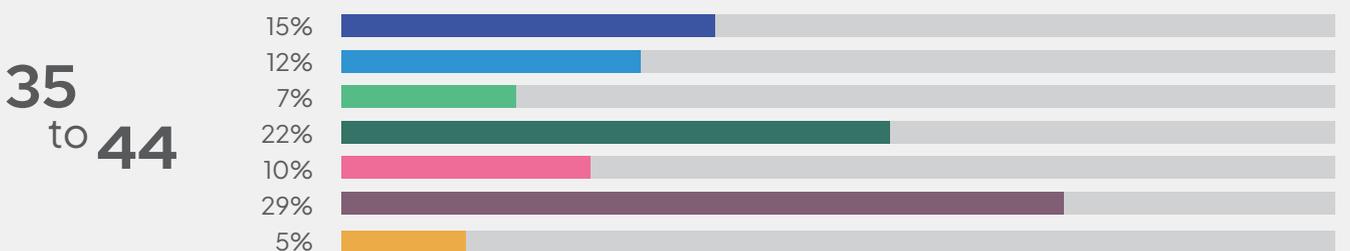
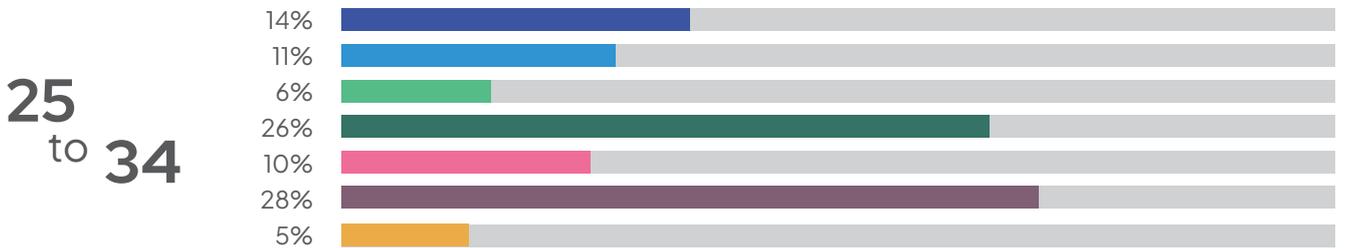
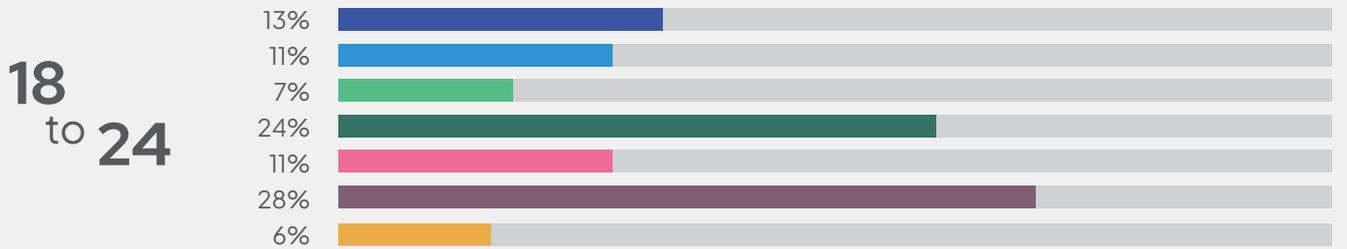
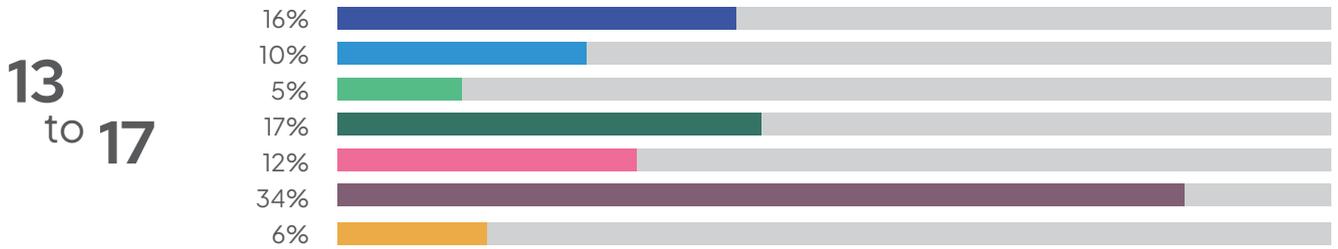


0% 10% 20% 30% 40% 50%

The Most Popular Methods Of Inquiring About Products/ Services Cont'd.

Age-Based Analysis

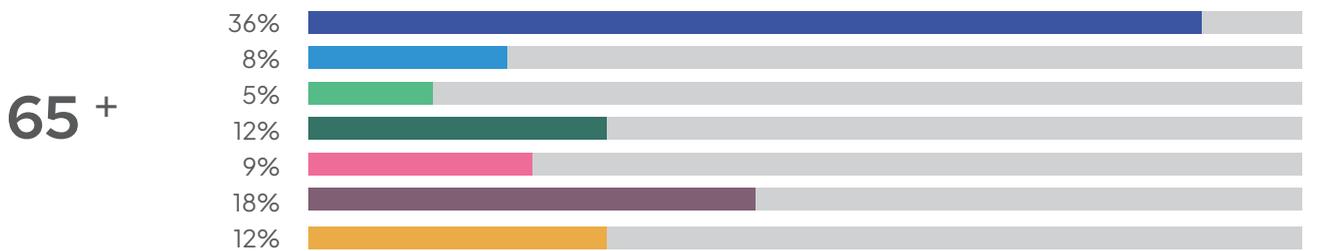
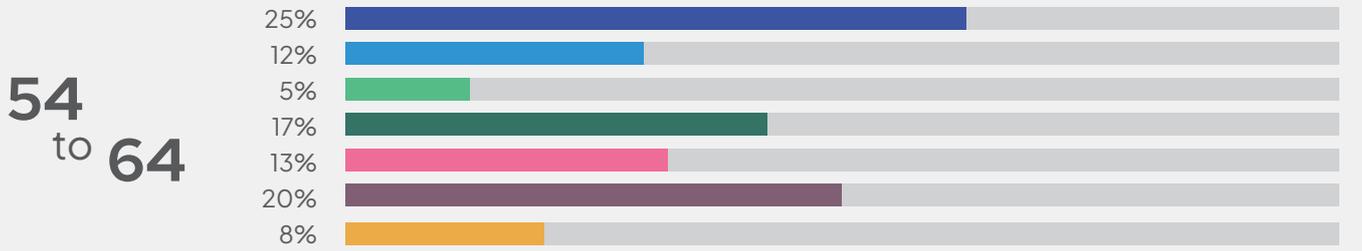
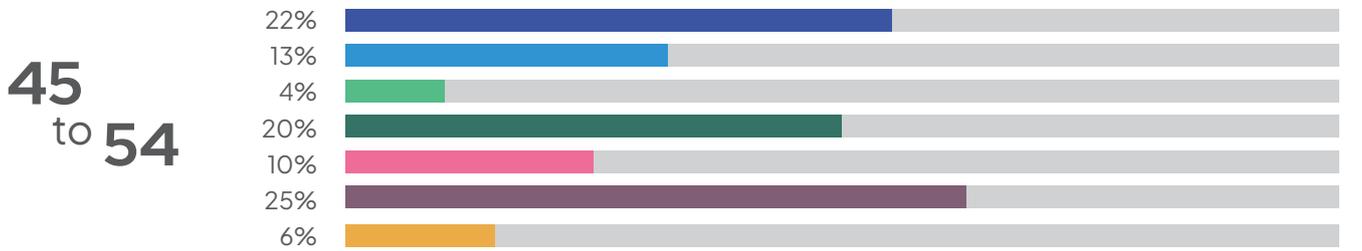
- Calling the company to get more details
- Request more details via FB Messenger
- Writing an email requesting more details
- Commenting on the company's social media content/ posts
- Sending an inquiry via the website
- Live chats
- WhatsApp



The Most Popular Methods Of Inquiring About Products/ Services Cont'd.

Age-Based Analysis Cont'd.

- Calling the company to get more details
- Request more details via FB Messenger
- Writing an email requesting more details
- Commenting on the company's social media content/ posts
- Sending an inquiry via the website
- Live chats
- WhatsApp



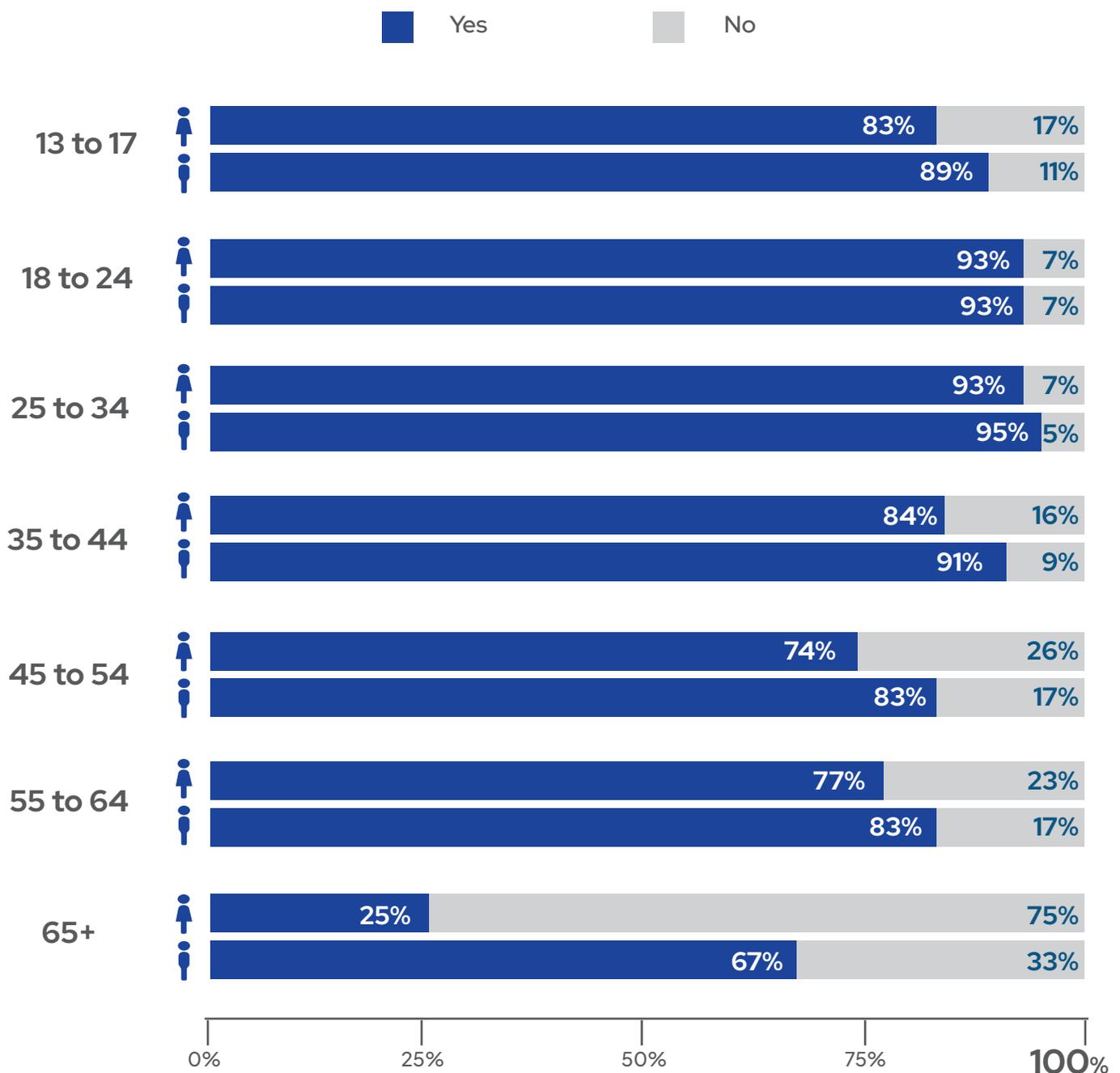
0% 10% 20% 30% 40%

The Impact Of Online Reviews On Purchase Decisions

90% of internet users stated that they check online reviews before purchasing a product or a service.

Survey Question: Do you check online reviews before you make a purchasing decision?

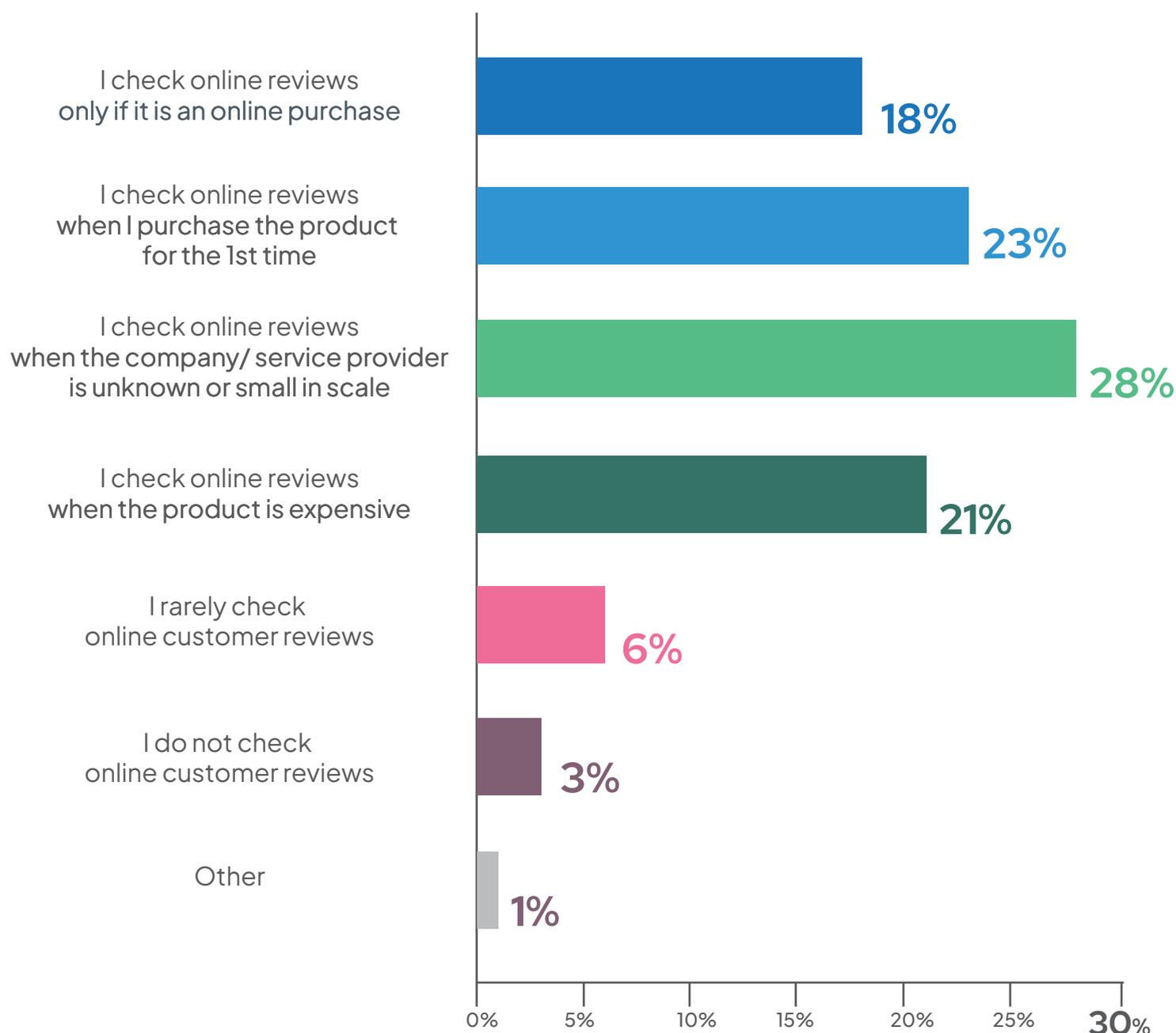
Age & Gender-Based Analysis



The Most Common Situations For Customers To Check Online Reviews Before The Purchase Decision

28% of the internet users have mentioned that they check online reviews when the company/ service provider is unknown or small in scale and, 21% of the users have stated that they check online reviews when the product is expensive.

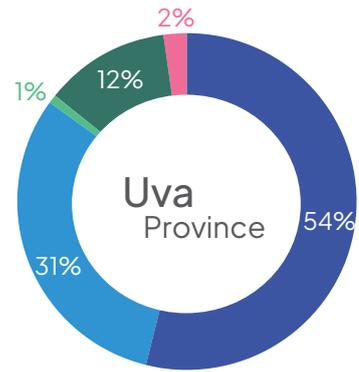
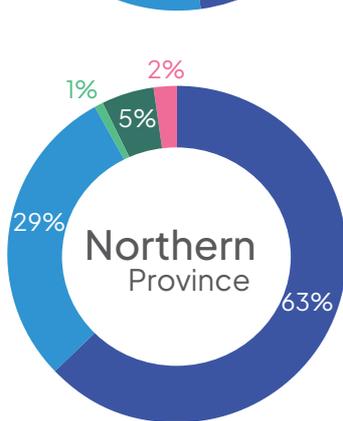
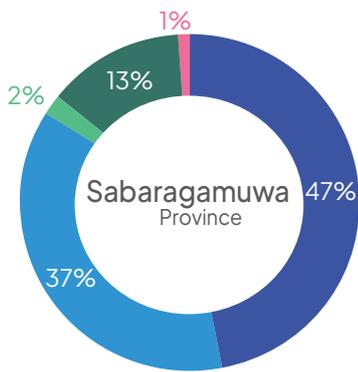
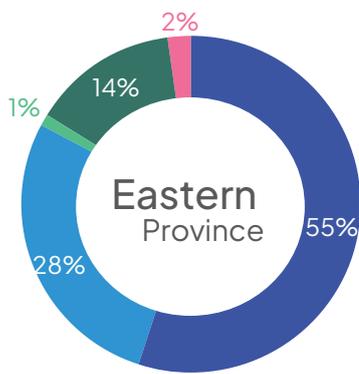
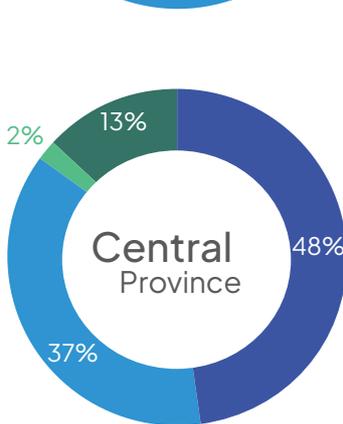
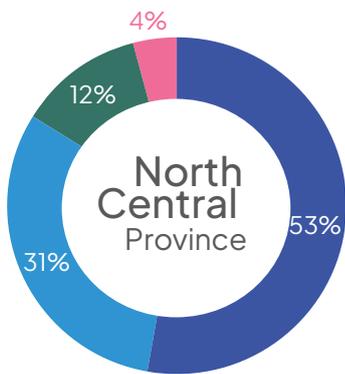
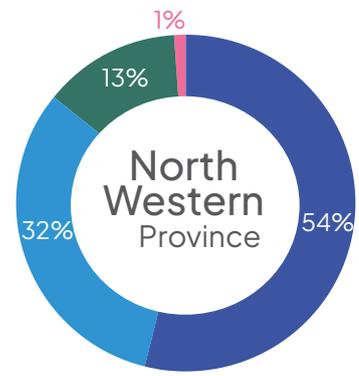
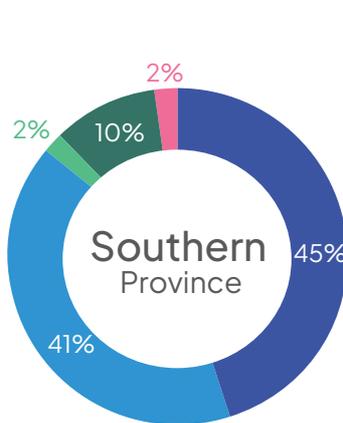
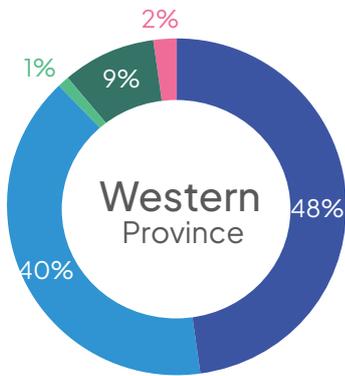
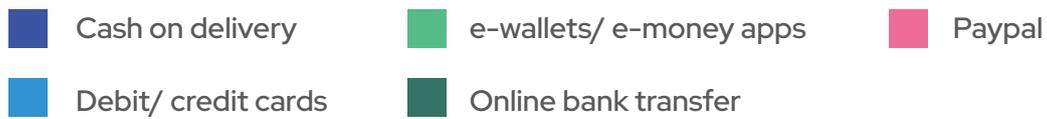
Overall Analysis



The Most Popular Online Payment Methods

50% of Internet users have mentioned the Cash on Delivery method as their most preferred payment option when purchasing products/services online, 27% have stated that the Credit/Debit Card is their most preferred payment method.

Provincial Analysis



WEB & MOBILE APP USAGE BEHAVIOUR



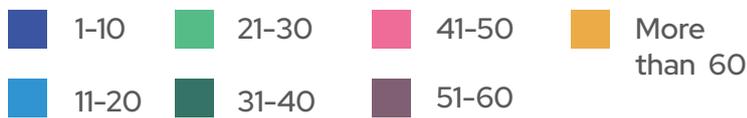
App Installation Vs. Actual App Usage

(Note: Social Media Applications Are Not Considered)

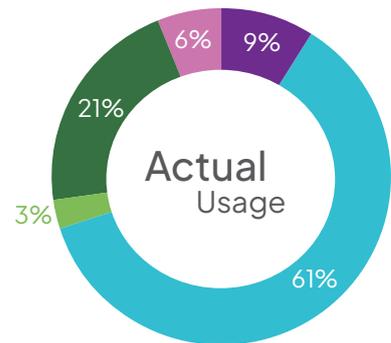
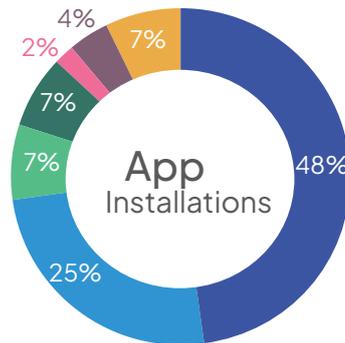
On average, 47% of internet users have 1 - 10 mobile applications installed in their phones in addition to social media applications, while 26% have 11 - 20 applications installed in their mobile phones.

Further, 56% of Internet users have stated that they frequently use only 1 - 5 mobile applications, while 27% have stated that they use 6 - 10 mobile applications frequently.

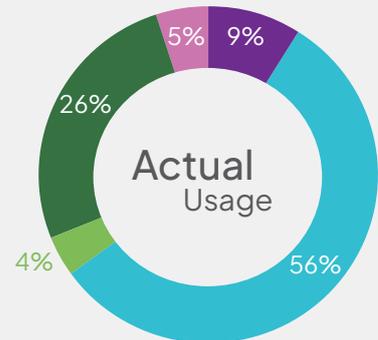
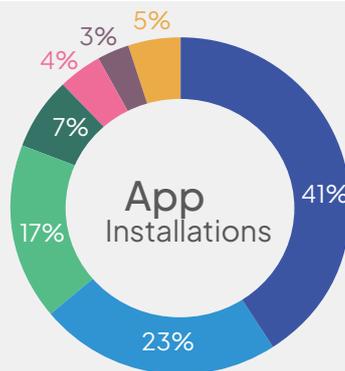
Aged-Based Analysis



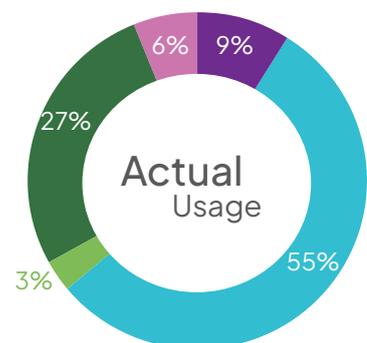
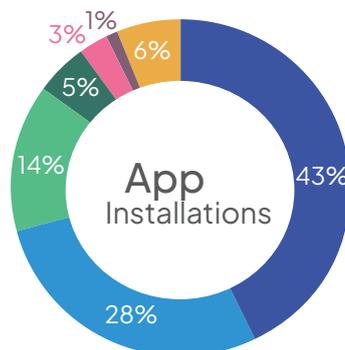
13
to 17



18
to 24

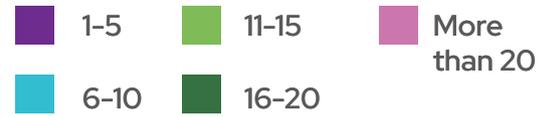
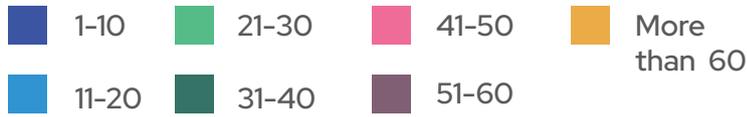


25
to 34

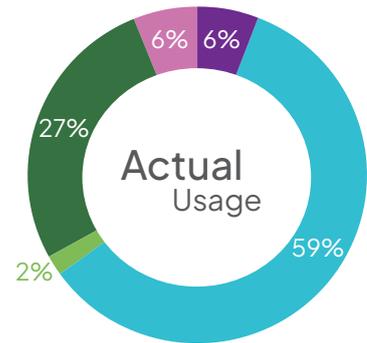
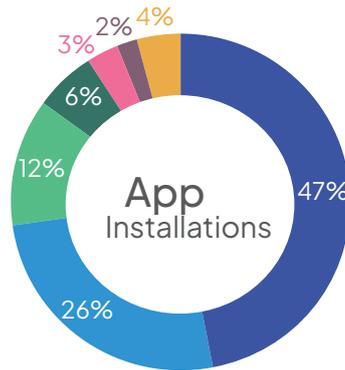


App Installation Vs. Actual App Usage Cont'd.

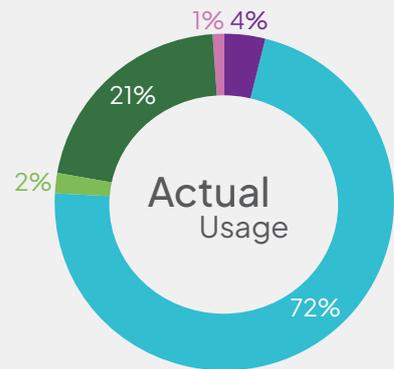
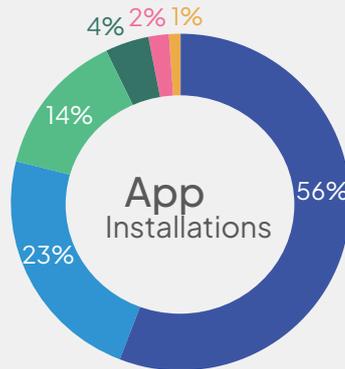
Aged-Based Analysis Cont'd.



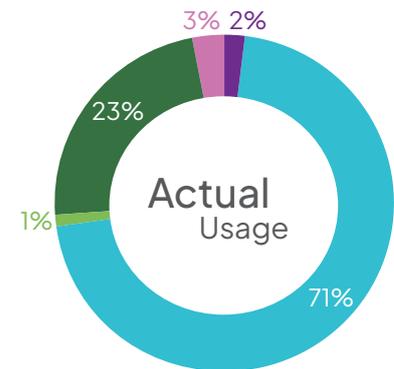
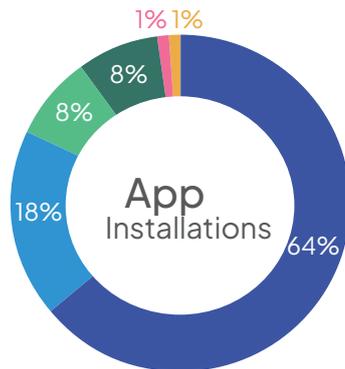
35
to 44



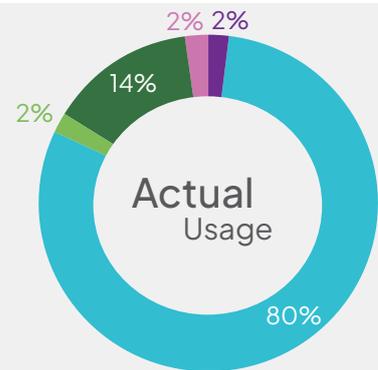
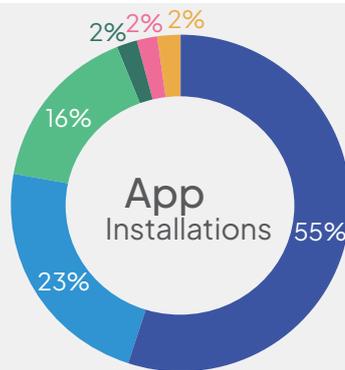
45
to 54



55
to 64



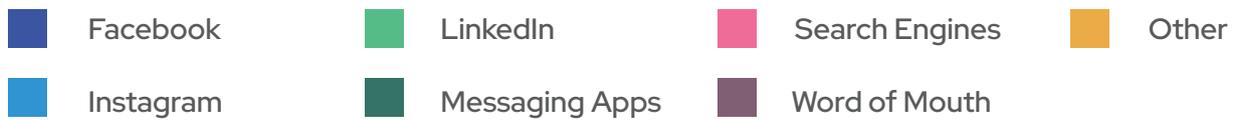
65+



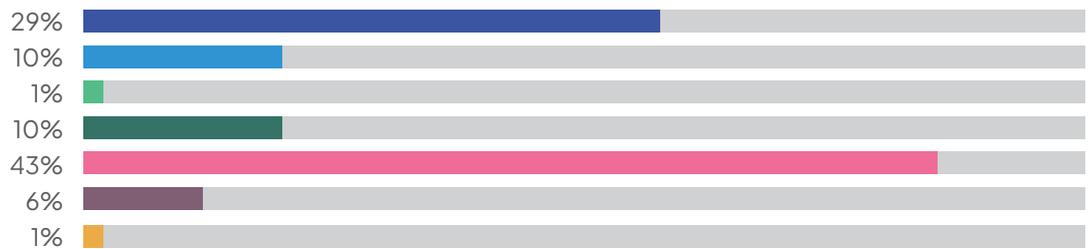
The Most Popular Methods Of Searching Information About Products & Services.

68% of Internet users stated that their most preferred method of finding information about a product or a service is searching on search engines, and 37% prefer to search for more information on Facebook.

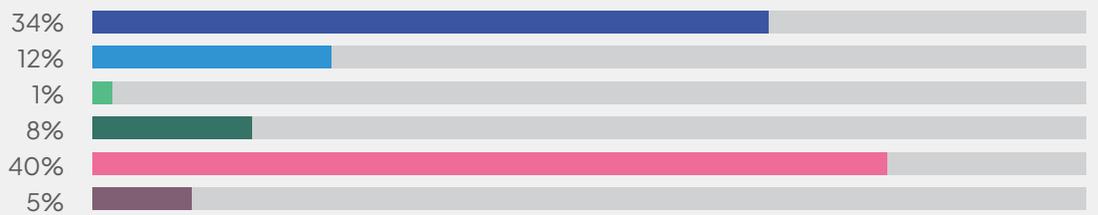
Age-Based Analysis



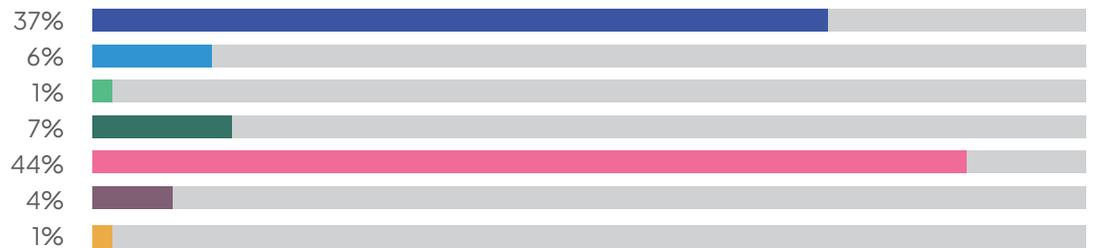
13
to 17



18
to 24

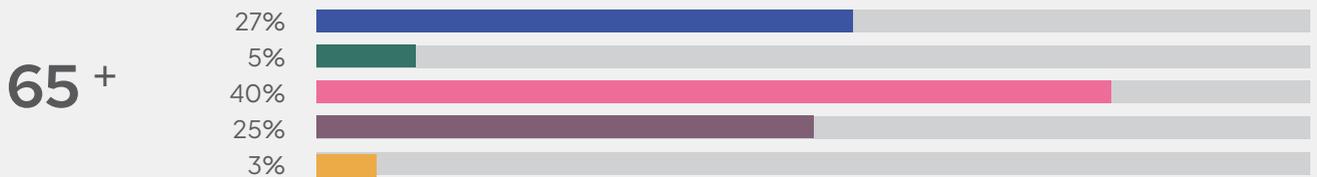
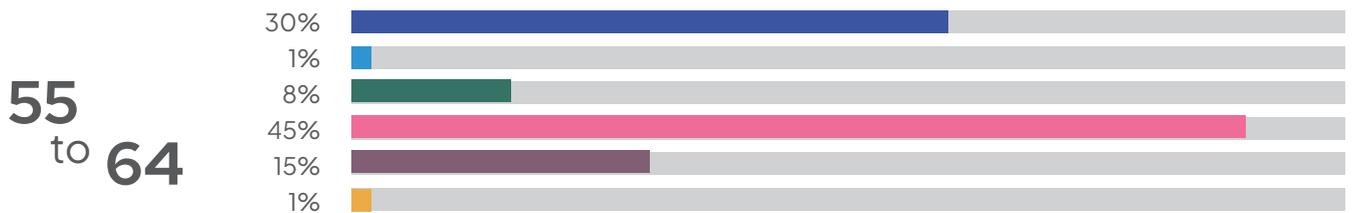
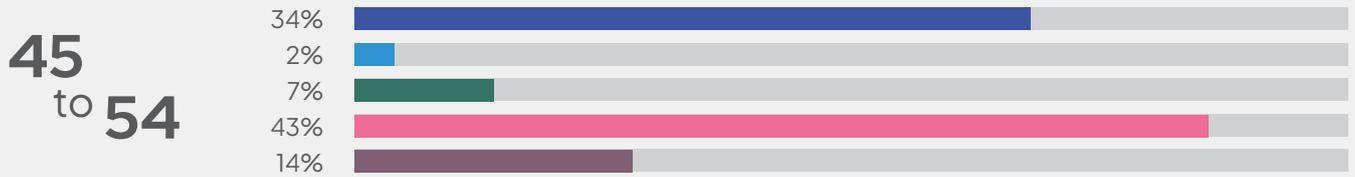
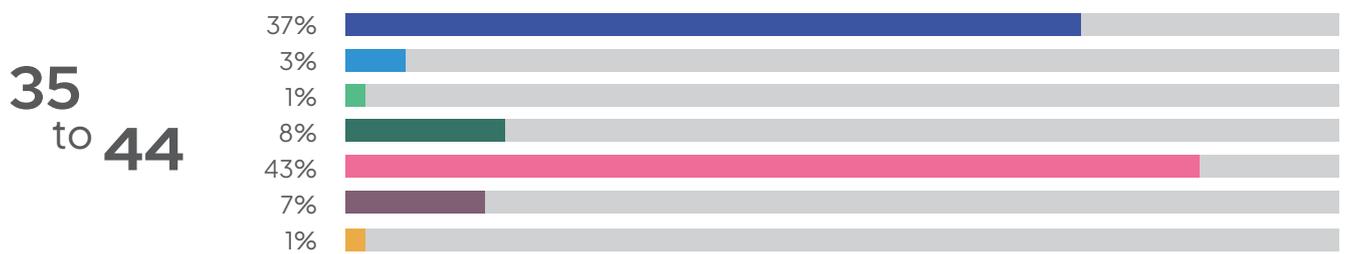
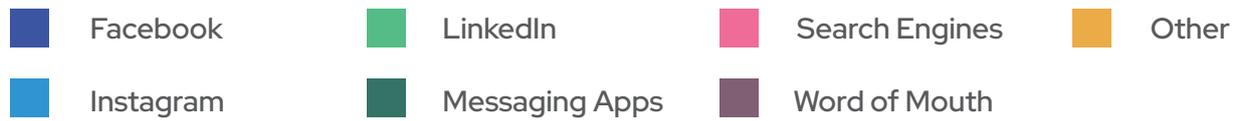


25
to 34

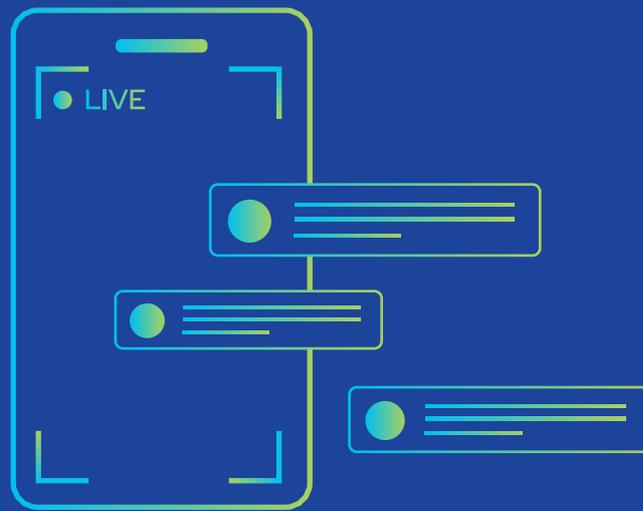


The Most Popular Methods Of Searching Information About Products & Services Cont'd.

Age-Based Analysis Cont'd.



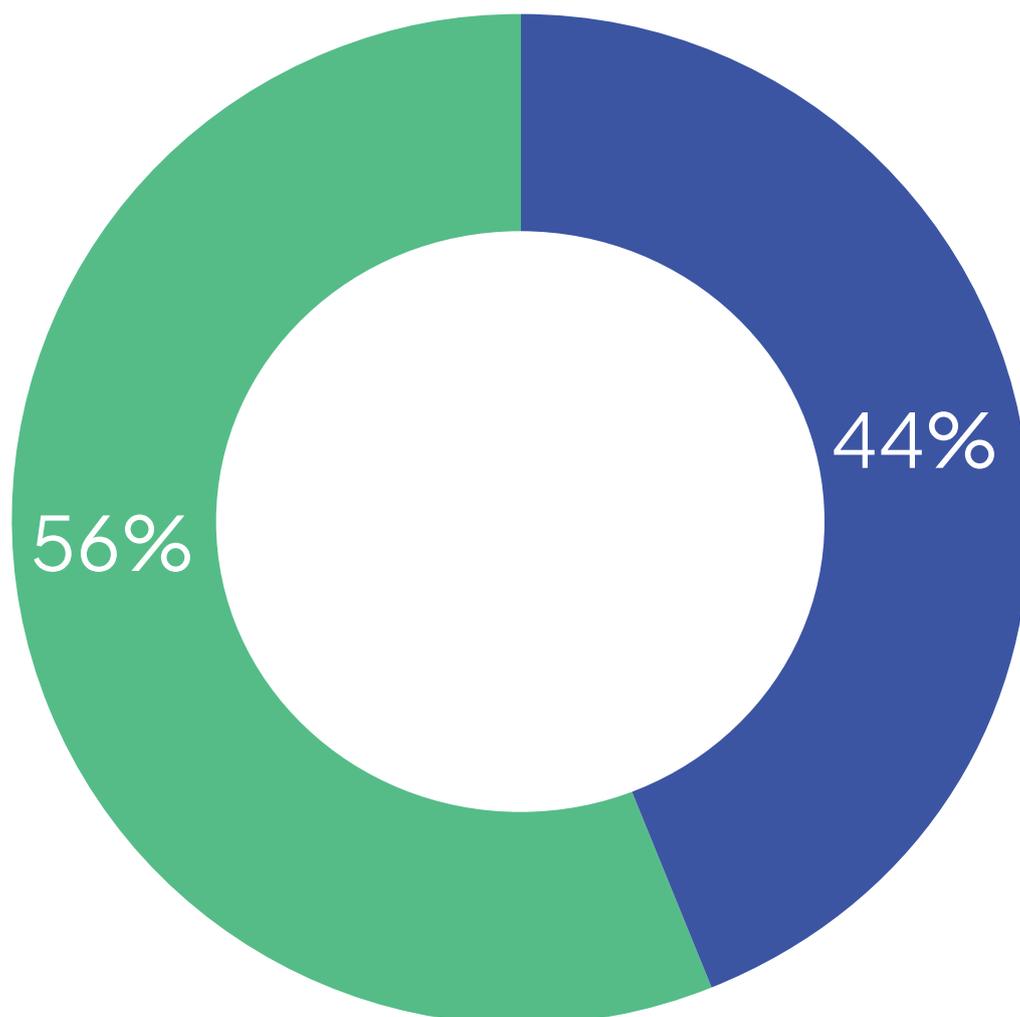
LIVE STREAMING VIEWER BEHAVIOUR



The Tendency Of Watching Live Streaming Videos

While 56% of the Internet users stated that they watch live streaming videos, 44% do not watch live streaming videos.

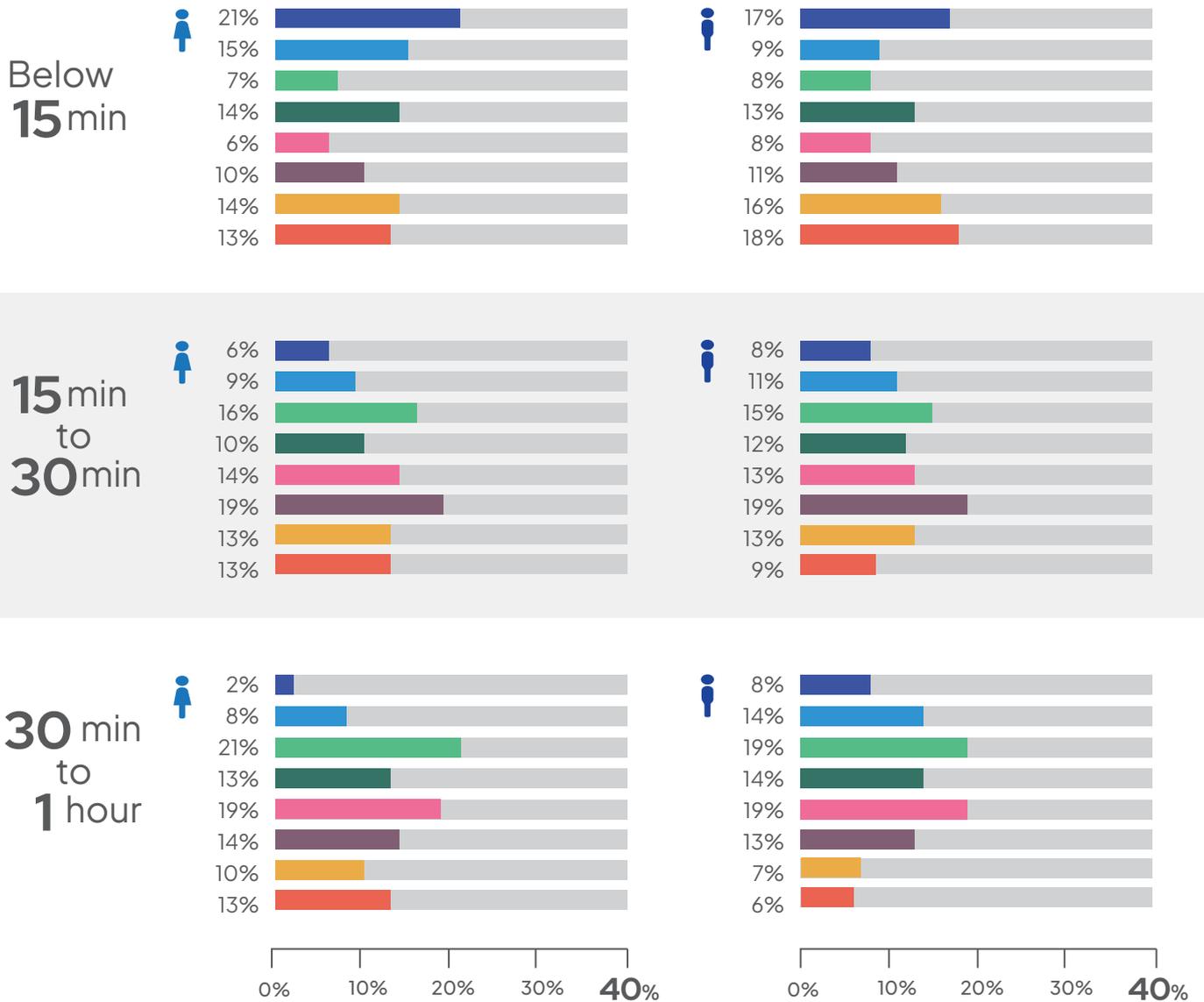
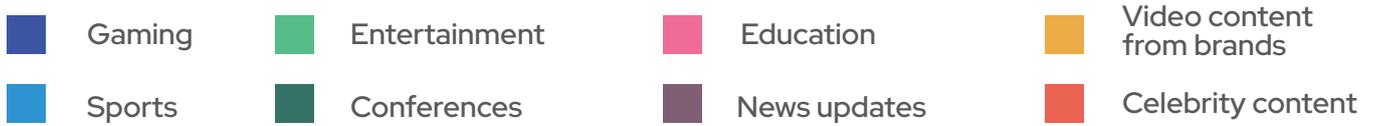
Survey Question: Do you watch live-streaming videos on social media?



The Tendency Of Watching Live Streaming Videos Cont'd.

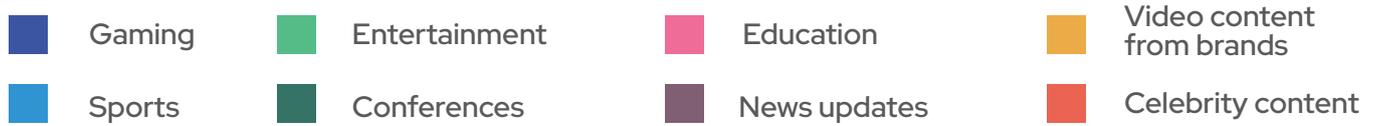
While 56% of the Internet users stated that they watch live streaming videos, 44% do not watch live streaming videos.

Gender-Based Analysis

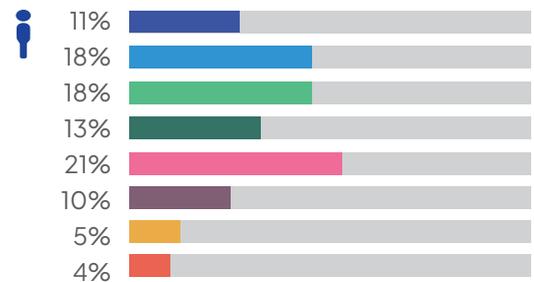
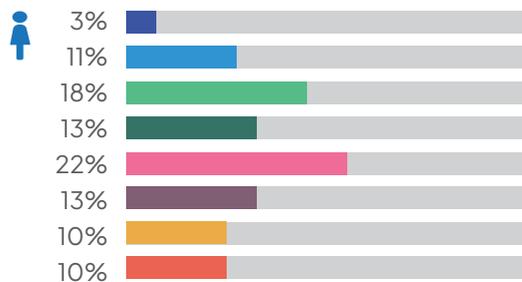


The Tendency Of Watching Live Streaming Videos Cont'd.

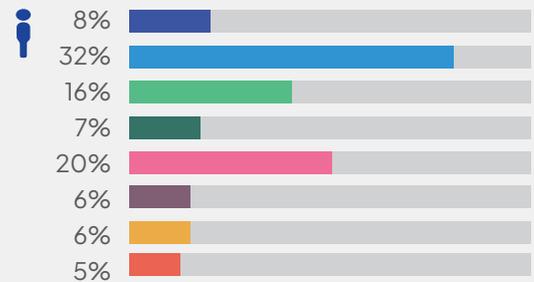
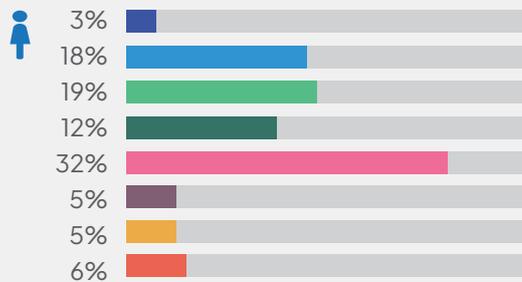
Gender-Based Analysis



1 hour to 2 hours



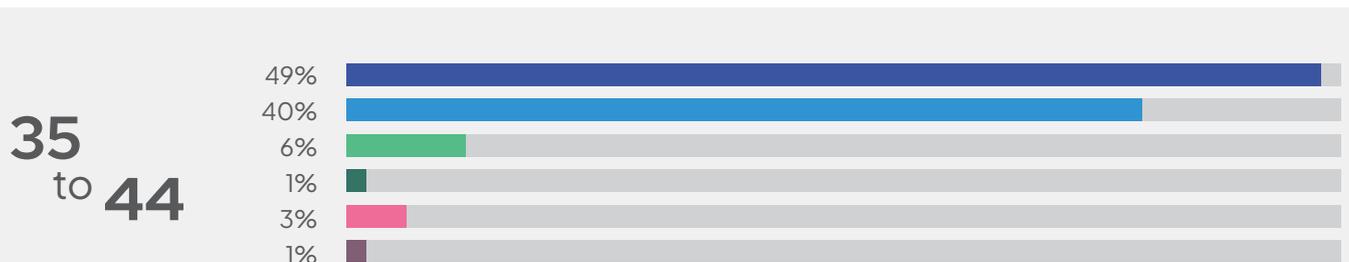
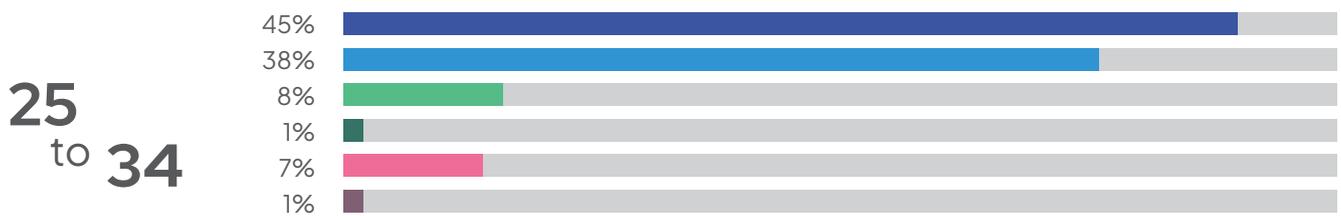
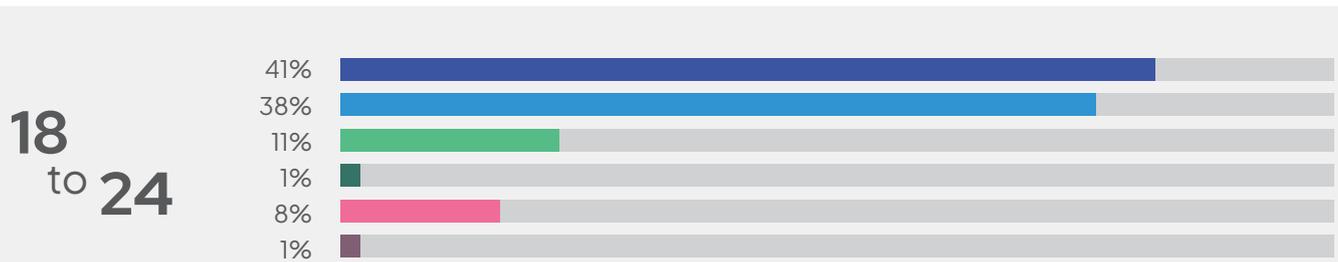
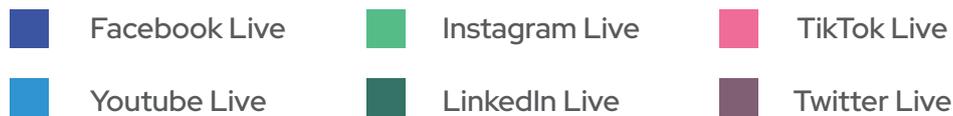
More than 2 hours



The Most Popular Live Streaming Video Platforms

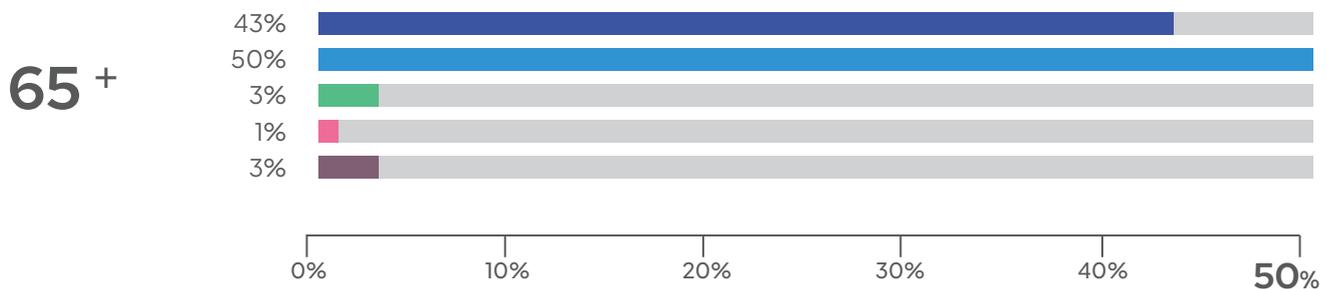
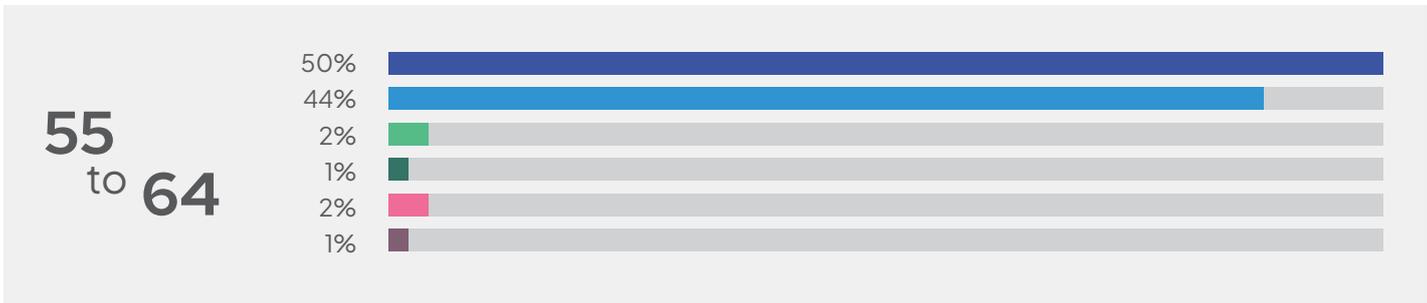
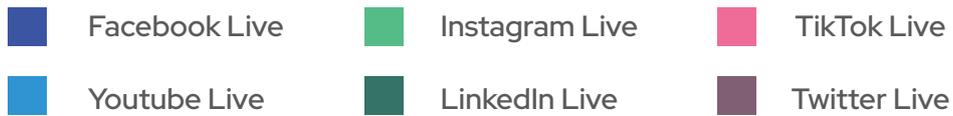
47% of internet users have mentioned that they watch Facebook live-streaming videos, while 27% have mentioned that that watch YouTube live-streaming videos.

Age-Based Analysis



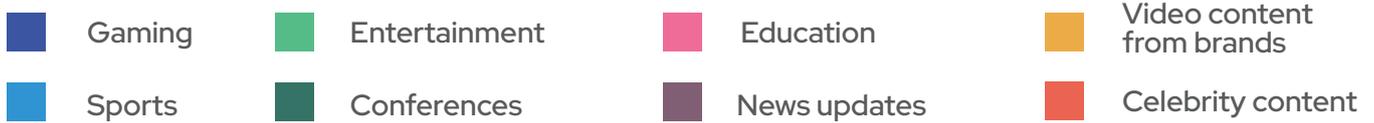
The Most Popular Live Streaming Video Platforms Cont'd.

Age-Based Analysis Cont'd.

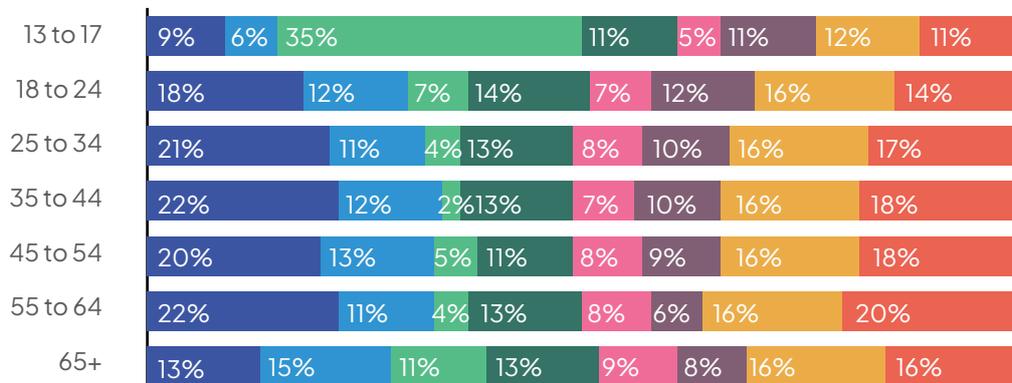


The Average Time Spent On Social Media Platforms On Watching Live Streaming Videos

Age-Based Analysis



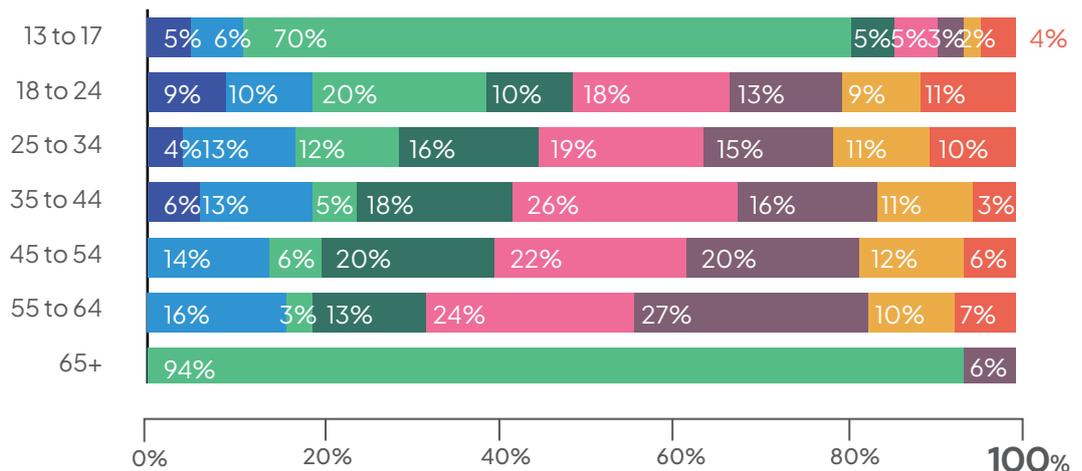
Below 15 min



15 min to 30 min

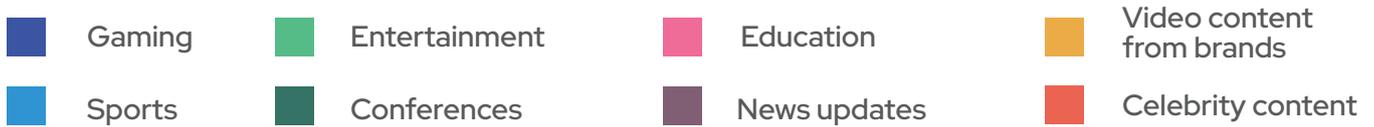


30 min to 1 hour

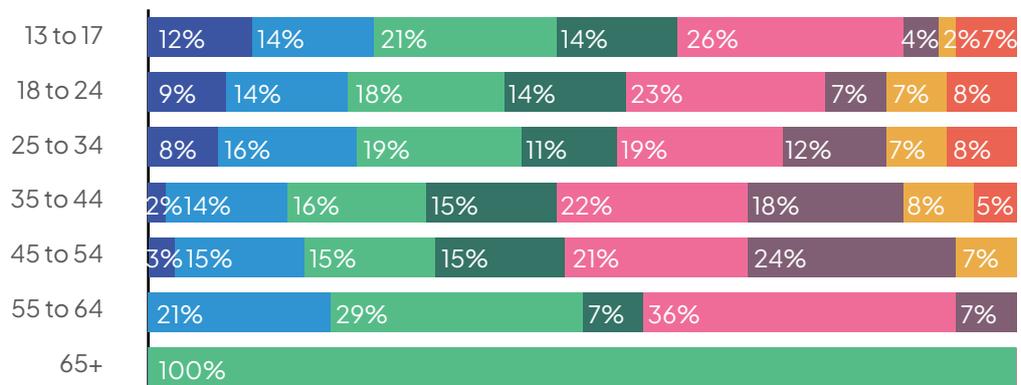


The Average Time Spent On Social Media Platforms On Watching Live Streaming Videos Cont'd.

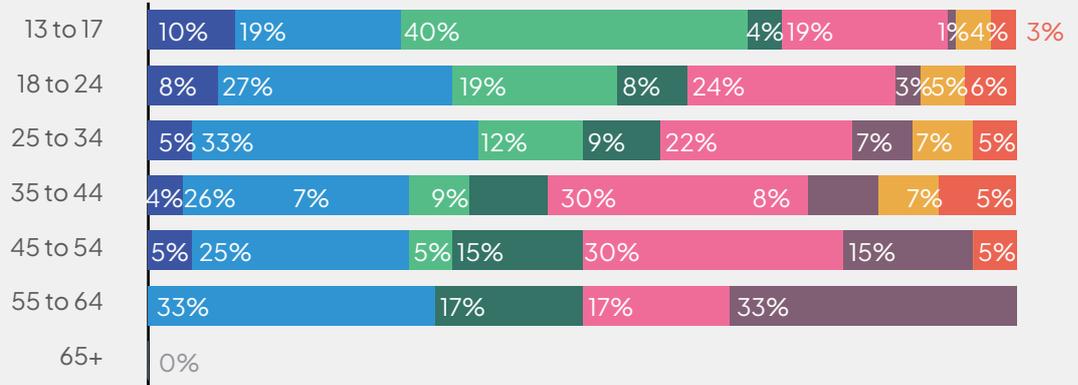
Age-Based Analysis Cont'd.



1 hour
to
2 hours



More than
2 hours

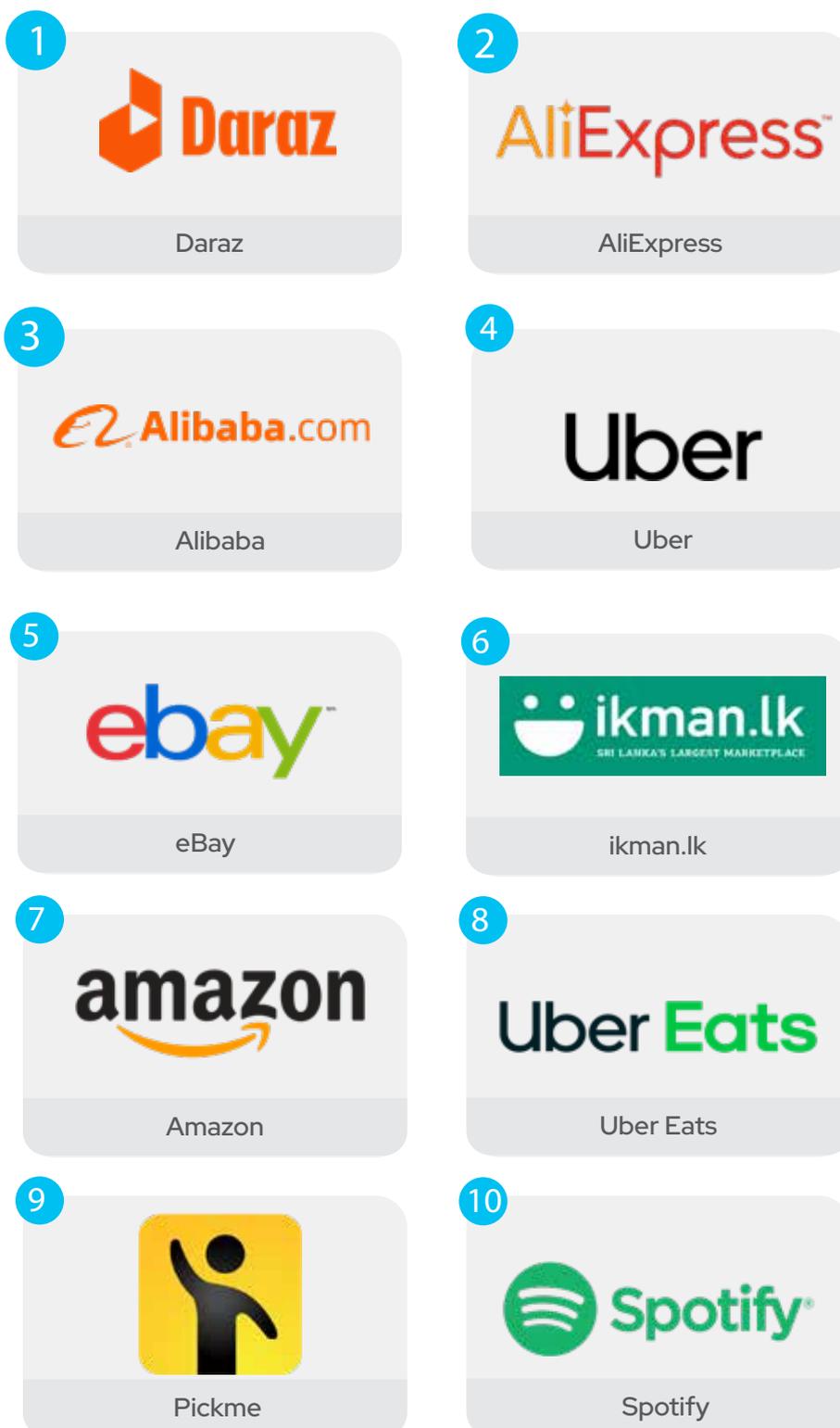


MOST VISIBLE BRANDS ONLINE



Most Visible Brands Online

E-commerce Marketplace Platforms



Most Visible Brands Online

Clothing

1



Moose Clothing

2



Odel

3



GFlock

4



Zig Zag

5



Kelly Felder

6



Nolimit

7



Emerald

8



Chenara Dodge

Most Visible Brands Online

Food and Beverage

1



Pizza Hut

2



Coca Cola

3



KFC

4



Munchee

5



Inspiring Goodness

Maliban

6



Domino's

Domino's Pizza

7



Maggi

8



McDonald

9



Prima

Most Visible Brands Online

Electronics And Consumer Durables

1



Apple

Apple

2

SAMSUNG

Samsung

3

SINGER

Singer

4

Abans

Abans

5

DELL

Dell

Most Visible Brands Online

Service Brands

1



Dialog

2



SLT Mobitel

3



Airtel

4



Hutch

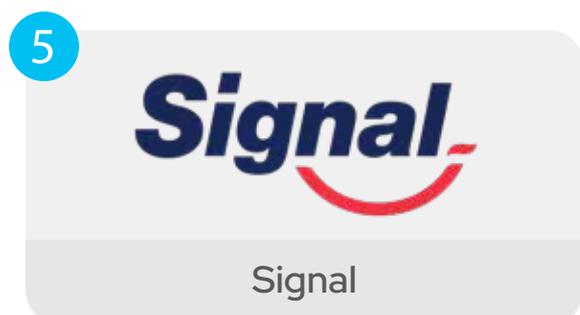
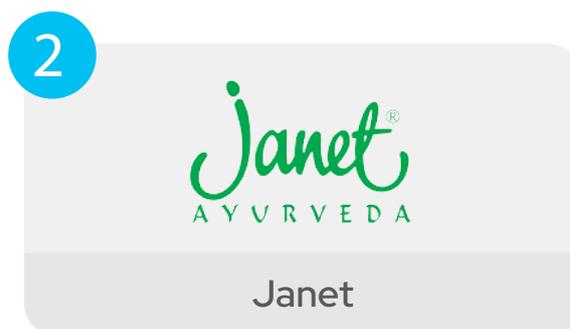
5



Softlogic

Most Visible Brands Online

Personal Care, Beauty And Cosmetics



Most Visible Brands Online

Uncategorized

1



Keells

Keells

2



Cinnamon
HOTELS & RESORTS

Cinnamon Hotels

3



TOYOTA

Toyota

4



Cargills
SINCE 1844

Cargills

MOST POPULAR MOBILE APPS IN SRI LANKA



Most Popular Mobile Apps in Sri Lanka (Social media apps are excluded)

Local

1



Helakuru

2



Daraz

3



My Dialog

4



PickMe

5



Peoples Wave

6



CEB Care

7



Combank

8



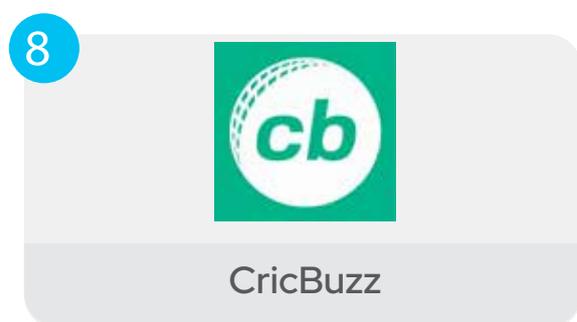
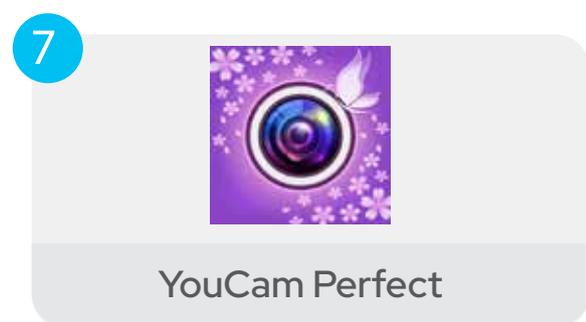
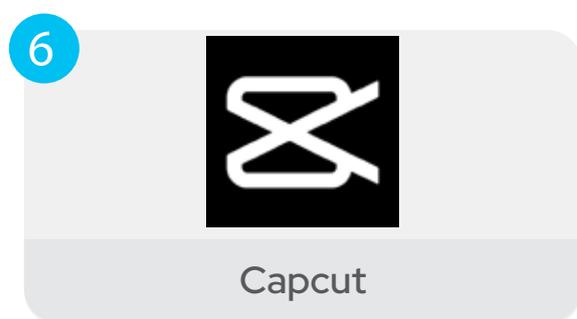
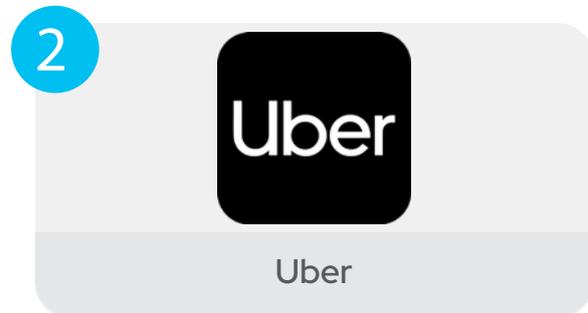
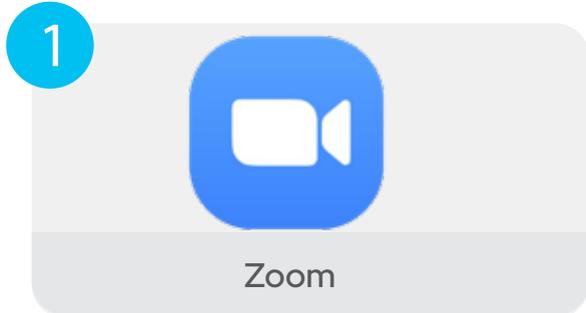
Ikman.lk

9

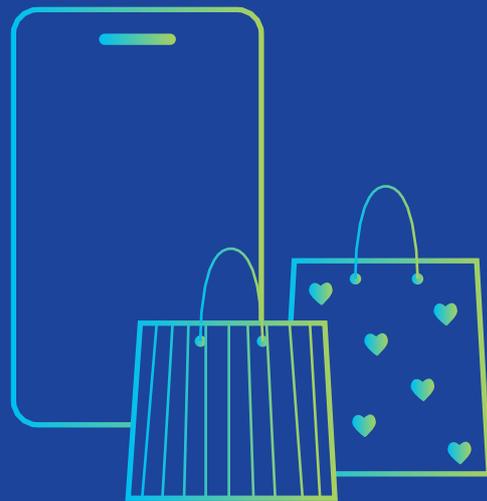


SLT Mobitel

Most Popular Mobile Apps in Sri Lanka (*Social media apps are excluded*) Global



MOST POPULAR ONLINE SHOPPING SITES IN SRI LANKA



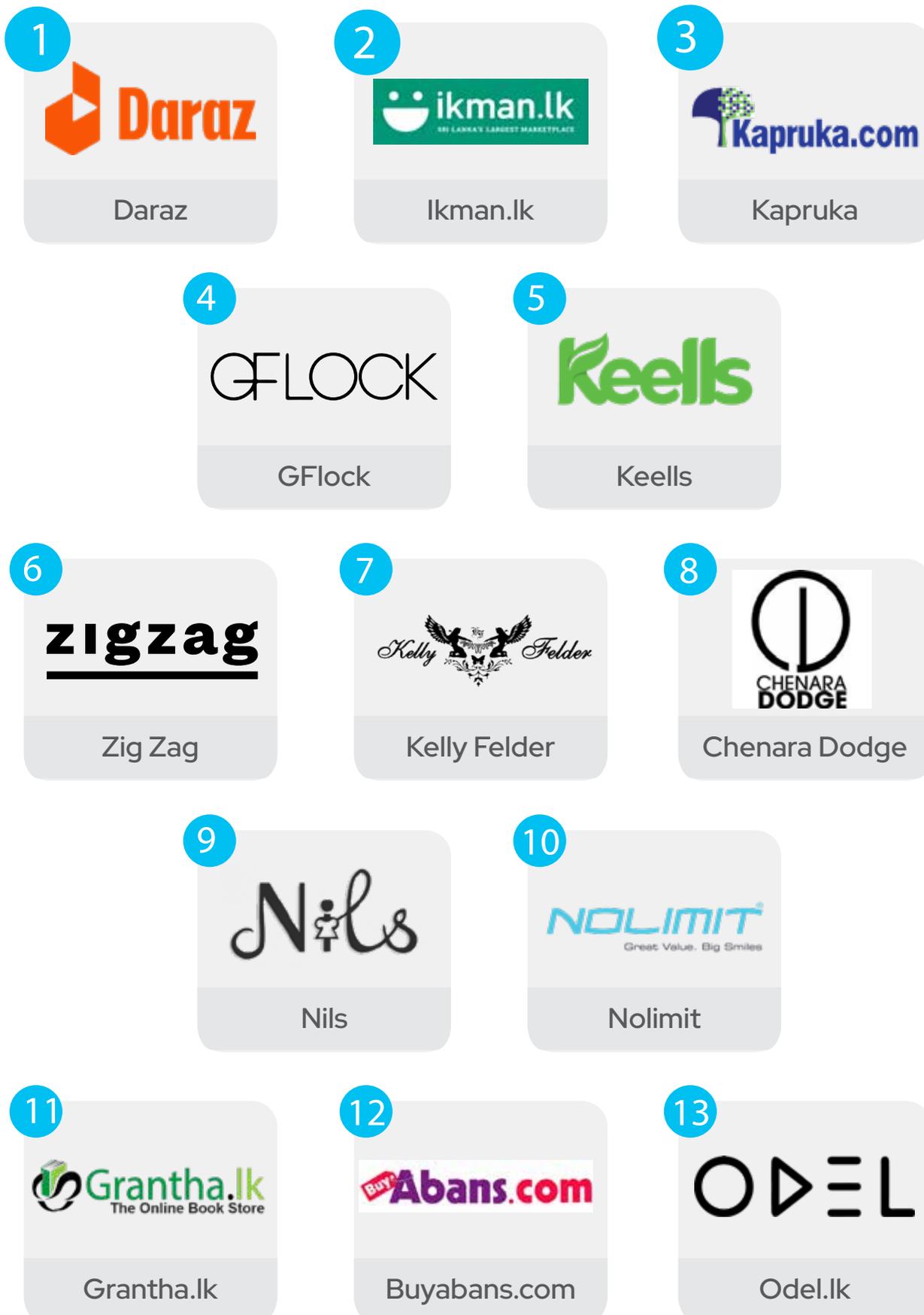
A Collaborative
Project Between



Marketing Management
University of Kelaniya, Sri Lanka

Most Popular Online Shopping Sites In Sri Lanka

Local



Most Popular Online Shopping Sites In Sri Lanka

Global

1

AliExpress™

AliExpress

2

ebay™

eBay

3

Alibaba.com

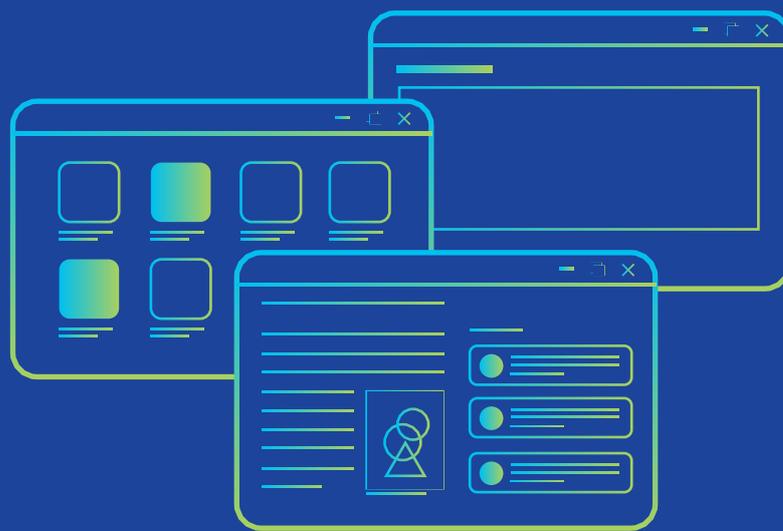
Alibaba.com

4

amazon

Amazon

MOST POPULAR WEBSITES IN SRI LANKA



Most Popular Websites In Sri Lanka

Local

- 

ikman.lk
- 

Daraz
- 

adaderana.lk
- 

Gossip Lanka
- 

baiscope.lk.com
- 

Hiru News
- 

Elakiri.com
- 

Riyasewana
- 

Top Jobs
- 

DP Education
- 

CEB.LK

MOST POPULAR LOCAL YOUTUBE CONTENT CREATOR IN SRI LANKA



Most Popular YouTube Content Creator in Sri Lanka



Vini Production



Wasthi Production



Chanux Bro



Ratta



Block & Dino



Ape Amma



Janai Priyai



Travel With Wife



Lochi



Lakai Sikai

Navigating the Digital Wave: How Sri Lankan Businesses are Embracing Transformation in 2023



Umair Wolid

*CMO – META ASP @ ROAR
President – Digital Marketing
Association of Sri Lanka*

How do you foresee that corporate brands in Sri Lanka will embrace digital technologies to cater to evolving consumer needs in 2023?

Corporate brands embracing digital technologies in 2023 will depend on various factors. Mainly adoption of technology, consumer behavior change after the economic downturn and the business strategies of the companies. However, it is likely that digital technologies will continue to play a significant role in how corporate brands in Sri Lanka cater to evolving consumer needs.

In recent years, there has been a trend towards overall digital transformation in businesses, and this

is likely to continue in the coming years. This could involve the use of technologies such as artificial intelligence, machine learning, and automation to improve efficiency and effectiveness in operations.

Overall, it is important for corporate brands in Sri Lanka to stay abreast of developments in digital technologies and to consider how they can be leveraged to enhance the customer experience and drive business growth.

What new trends or shifts would you predict in terms of the advertising landscape in Sri Lanka in 2023?

One of the main trends we can anticipate for 2023 is brands giving focus to Performance Marketing. It is likely that there will be a continued shift towards Performance marketing activities when investing specifically on Social Media platforms as businesses are looking at more bottom line specific activities on Social Media.

Another key trend we would see is Personalization, it is likely that advertisers will focus on creating personalized messages specifically we will see customized creatives being

developed to reach your target audiences. This could further involve the use of data and technology to gather insights about consumer behavior and preferences and to deliver customized advertising experiences.

Another key trend we would see in Sri Lanka over the next couple of years is Gamification, specifically within the Digital Advertising industry. Gamification will be used to increase brand awareness, to drive engagement and to gather user data. For example, a company might create a game that allows users to interact with a new product in a fun and engaging way, or they might offer rewards or incentives to users who complete certain tasks or challenges. Gamification can be an effective way to grab and hold the attention of consumers, especially if the game is well-designed and offers a compelling experience.

Overall, gamification in social media advertising will be used to create an engaging and interactive experience that encourages users to interact with a brand and its products or services and which will lead towards a business driven action.

After COVID-19, even small startups have realized the importance of online visibility for the growth of their businesses. What is your take on Startup / SME brands investing in advertising on digital platforms in 2023

The COVID-19 pandemic has accelerated the shift towards digital channels and platforms, as many people have turned to the internet as their primary infotainment source and communication. As a result, businesses of all sizes, including small startups, have realized the importance of online visibility and conversions for the growth of their businesses.

Over the past year we have seen specific Sri Lankan SME brands have done some great advertising campaigns where they were able to develop their brand visibility and maintain a strong presence through their social media advertising efforts.

In general Startups will use Digital advertising as the key mode of communication while SME's will be aggressively trying multiple targeting techniques such as Remarketing , Lookalike Audiences , Custom Audiences to get a higher return on their ad spends

As per your point of view, what are the big media consumption trends to watch in 2023, and how it will impact the way brands are connecting with their customers?

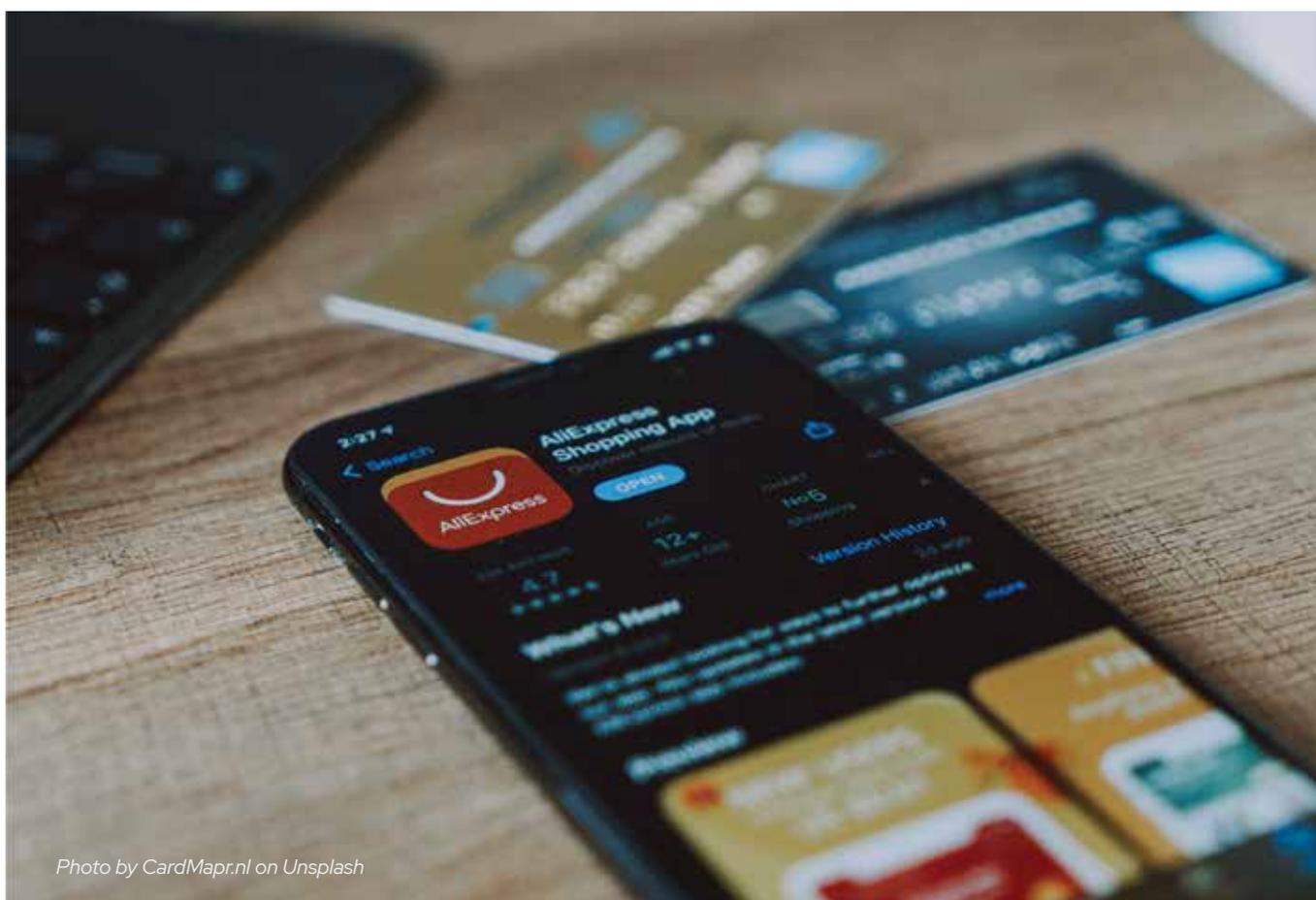
Emergence of The Creator Market - The creator market refers to the market for individuals or organizations that create and share content online, often through platforms such as YouTube, TikTok, Instagram. These creators can include influencer, content creators, artists,

and other types of creators who use the internet to share their work and connect with their audiences.

In the coming year local brands would proactively associate with the creator market space and the activities will be a key part of their marketing strategy. Over the past few years, we have seen the rise of influencer marketing, with the creator market space we would see much more strategically driven activities will occur to generate bottom of the funnel business results. I believe that it has the potential to be a powerful force in the digital economy, as creators can connect with and influence large and engaged audiences.

Digital First campaign planning – We would see the majority of brands move towards Digital First and Digital Led advertising campaigns as part of their overall marketing strategies. Campaigns will be kicked off in digital and it may or may not be complimented using other traditional media platforms.

Further, mobile content production for advertising will become increasingly important as more and more brands and content creators will use mobile devices to create content. Further there will be an uprising in the mobile creative production which will adapt towards vertical video production to mobile based live content sharing.



Cookie-less Advertising And Year Of First-party Data Syndrome



Chandranath Gamage

Manager – Paid Media, Ogilvy Digital

Cookies are a known subject to anyone using the internet nowadays. However, little do internet consumers know the real function of cookies and their types.

They say that the third-party cookies are facing extinction, and they'll be soon out. This is with the novel trend of going cookie-less and according to the sources, 60% of the global web traffic is predicted to go cookie-less by the year 2023. When it comes to Google, it's reported that it will phase out third-party cookies from Chrome in 2024.

But...Sri Lanka? Sri Lanka is a country that has the practice of adopting new technologies with a major delay, and when it comes to cookies too, when the world is making initiatives to go cookie-less, Sri Lanka is still adapting to the use of 3rd Party cookies.

So, what does a cookie mean? And, what are first-party and third-party cookies? Let's find out!

A Cookie

A piece of data from a website that is stored within a web browser that the website can retrieve at a later time - this is the frequently used definition for a cookie. A fine example of a cookie can be explained like this: You visit a website to get a weather prediction, and for this, you input your geographical location. This piece of information will be remembered by the website even when you try to visit it on another day. What really happens here is the cookies offer a zip code facilitating this task.

First-Party Cookies Vs Third-Party Cookies

So, any website will store at least one cookie on your browser. They can be called first-party cookies. This only remembers the basic activity that you do on the website,

and it will not go into further processes such as tracking your details when you browse through other websites.

However, tracking your details when you browse through other websites happens with third-party cookies and they are very often used by sites all around the world. Because of these cookies, social media agencies, advertisers and website operators get the chance to track your browsing and other online behaviors vigilantly.

Going Cookie-less

When a website is cookie-less, it stores your data using alternative identifiers, such as IP addresses or device IDs, in place of cookies. You will now be tracked online by these substitute techniques. According to Google (2021), it will no longer collect personally identifying information (PII) graphs from alternative identifiers like users' email addresses, setting it apart from other advertising organizations.

Although the loss of third-party cookies could still have a significant impact on advertisers who use analytics data (such as session IDs) to target ads, Google chose not to use PII collection techniques because it has implemented what appears to be a more secure alternative: Federated Learning of Cohorts (FLoC), also known as Privacy Sandbox. FLoC is a "privacy-first" and "interest-based" advertising solution, according to Google (AdTech). Google's Chrome web browser will accomplish this instead of third-party cookies tracking a user's online browsing behavior. Users will be sorted into a cohort or audience based on their habits. Then, rather than focusing on specific individuals, advertisers will be allowed to target their ads to these anonymous cohorts.

Considering all the above-mentioned facts, more focus will surely be paid to the collection of first-party data in 2023. This will also be a solution to many risks and potential issues. This will also be focused upon by the Sri Lankan organizations this year, and it's evident that they will require technical support to get this done. Thus, the demand for these services will go up and it will be a hot topic in 2023.

The important fact is advertisers and publishers are required to follow proper data privacy management, both from a regulatory standpoint, but also from a consumer engagement point of view. It serves no use if brands aren't targeting consumers with pertinent information based on first-party data.

For major websites and networks that support login requests and implementation, or those that offer newsletters and frequently use email for communication, it can be more difficult

for smaller publishers with devoted readers to scale their first-party data growth. You need a lot of data to get enough insightful information when combined with AI and machine learning for first-party targeting to be efficient and accurate. To continue to be lucrative, one way is to join a consortium or find a first-party data partner.

PII-Based Identifiers, Browser Fingerprinting, Google Privacy Sandbox, and Contextual Advertising are some of the alternative solutions for a cookie-less future. Launching these alternatives will also require high-tech knowledge and skills for which proper training will also have to be facilitated.



Contact Us

The Asia Pacific Institute of Digital Marketing

No.291/33, (3rd Floor),
Havelock Gardens, Havelock Road,
Colombo 6, Sri Lanka
+94 11 723 2277 | +94 11 744 5266 | +94 77 177 5763
info@apidm.asia
www.apidm.asia

Publication Designer

Malindi Jayathunga
malindijayathunga@gmail.com
+94 77 0098 953