

Gen Alpha: the real picture

A look at tomorrow's consumers

GWI.



In this report

Click the dots to navigate



- 04 **Introduction**
- 05 Discover our data
- 07 Key insights**
- 09 **Gen Alpha after lockdown**
How are kids feeling in post-lockdown settings?
How much time are they spending online?
Have their attitudes toward technology shifted?
- 21 **TV & audio entertainment**
Which forms of entertainment have become more important to Gen Alpha since the pandemic? What types of content appeal to them?
- 31 **Protecting kids online**
How important is privacy and parental controls to kids' parents? What types of software do they depend on the most?
- 37 **Social media and commerce**
Which social media platforms are growing fastest? How do teens' social media behaviors differ from that of other generations?
- 51 **Gaming and the metaverse future**
How important is gaming to kids? Which genres are most characteristic of Gen Alpha? Are they a key audience for those building the metaverse?
- 63 Appendix
- 65 Notes on methodology

Methodology & definitions

Figures in this report are primarily drawn from GWI Kids, our online research among 19,240 internet users aged 8-15. The survey is fielded in the following 16 markets: Australia, Brazil, Canada, China, France, Germany, Italy, Malaysia, Mexico, Poland, South Africa, Spain, Sweden, Turkey, UK, and the USA. Please note that China and Sweden were added in Q1 2022, and are therefore excluded from all over time comparisons.

GWI Kids represents kids aged 8-15 who use the internet. It does not therefore overlap with GWI Core,

which represents internet users aged 16-64 in 48 markets. Though, we do refer back to our Core research for context throughout this report.

Because children who do not use the internet are not represented in GWI Kids, it's important to remember that internet penetration rates vary significantly between the different countries included in the study (from highs of around 90% to lows of around 60%). Because of this, the demographic composition of the online population may look very different from one market to the next.

Discover the data on our platform

Each chart from our ongoing global research in this report contains a hyper-link that will bring you straight to the relevant question on our Platform, where you can investigate all data by demographics, over time, and among your own audiences.

Sneak preview of our new platform

The screenshot shows the GWI platform interface. At the top, there are navigation tabs for 'Charts', 'Audiences', and 'Crosstabs'. Below this, there's a header for 'New Audience 7 May 2020 12:33' with 'Save changes' and 'Save as new' buttons. The main area is divided into sections for 'Data set' (GWI Core), 'Waves' (Q2 2020), and 'Locations' (UK). A filter section shows 'Include people with All of these 2 attributes' with options like 'Gender > Male' and 'Gender > Female'. Below this, another filter section shows 'Include people with All of these 2 attributes' with options like 'Age (Groups) > 16 to 24' and 'Age (Groups) > 35 to 44'. A third filter section shows 'Include people with All of these 2 attributes' with options like 'Interests > Music'. A central box displays 'Your audience sample size is 9,188 respondents out of 40,453'. Below this, there's a 'New Chart 6 Feb 2020 12:33' section with 'Save changes', 'Save as new', and 'Export' buttons. The bottom part of the screenshot shows a data table with columns for 'Data point %', 'Universe', 'Index', 'Responses', and 'Audience %'. The table has 6 rows of data, each with a corresponding horizontal bar chart.

Data point %	Universe	Index	Responses	Audience %
100	15.7K	84.9M	100	47%
100	15.7K	84.9M	100	32%
100	15.7K	84.9M	100	52%
100	15.7K	84.9M	100	38%
100	15.7K	84.9M	100	16%
100	15.7K	84.9M	100	

1

Each of the graphs is numbered

More information can be found in the Appendix section at the end of this report



Just click this icon to explore the data on the platform



Source

Information about the source



Base

and base

Key insights

Gen A are embracing the “real” world

This time last year, talking to friends online on weekends was more common than seeing them in person. Today, the reverse is true; plus, our data hints at screen fatigue, with fewer teens favoring subjects like computers/IT since 2021. Instead, there’s a bigger emphasis on real-world activities like gym class/sports, which has wider implications for the kinds of entertainment kids are seeking.

Audio and cinema are more appealing than ever

Gen Alpha are coming off the smaller screens. They are increasingly embracing screen-free activities like podcasts or bigger screens like movie theaters. Podcasts specifically have thrived during the pandemic while engagement with the news has faded, suggesting a bigger cultural shift toward audio content could be on the horizon.

Parental supervision is less common while device portfolios grow

Kids are less likely to be supervised than last year on all devices they use apart from tablets and laptops. Parental supervision and control alone aren’t enough to keep kids safe online. Third-party solutions are presented with an opportunity to step up in this underserved market to teach and encourage kids to think critically about their digital wellbeing.

TikTok’s rapid growth continues

TikTok’s now the app teens are most likely to name as their favorite platform – and it’s overtaken WhatsApp, Instagram, and Facebook since 2021 in order to get there. Its raw, messy, low-effort aesthetic has made laid-back humor a must-have among Gen Alpha, who will likely place more importance on the creative and audio aspects of campaigns in the future.

Kids are big fans of world-building games

Compared to adults, creation games like *Roblox* and *Minecraft* are higher on Gen Alpha’s leaderboard. Unsurprisingly, opportunities for adventure and building are the main qualities they look for. Kids clearly relish what these platforms bring to the table: the chance to think critically, learn new skills, and collaborate. This flings open another door for brands to spark community-based conversation.

Gen Alpha after lockdown

How Gen A is doing post-pandemic

Lockdowns were hard on us all, but Gen Alpha has had two formative years stolen from them. Since 2021, kids have grown less worried about not seeing loved ones, falling behind at school, and the future in general. They're showing signs of resilience, but we can't expect them to return to where they were before Covid; their current feelings will surely shape their attitudes as they grow up.

Our **research** shows that adults have become more wellness-oriented over time, and those ideas appear to have trickled down to kids, with 1 in 3 teens

describing themselves as health-conscious. This rises to half in countries like Mexico and Spain, which actually trumps the adult figure in these markets. This is partly down to more health **resources** being created with kids in mind, but fears of contagion will also have a lasting impact.

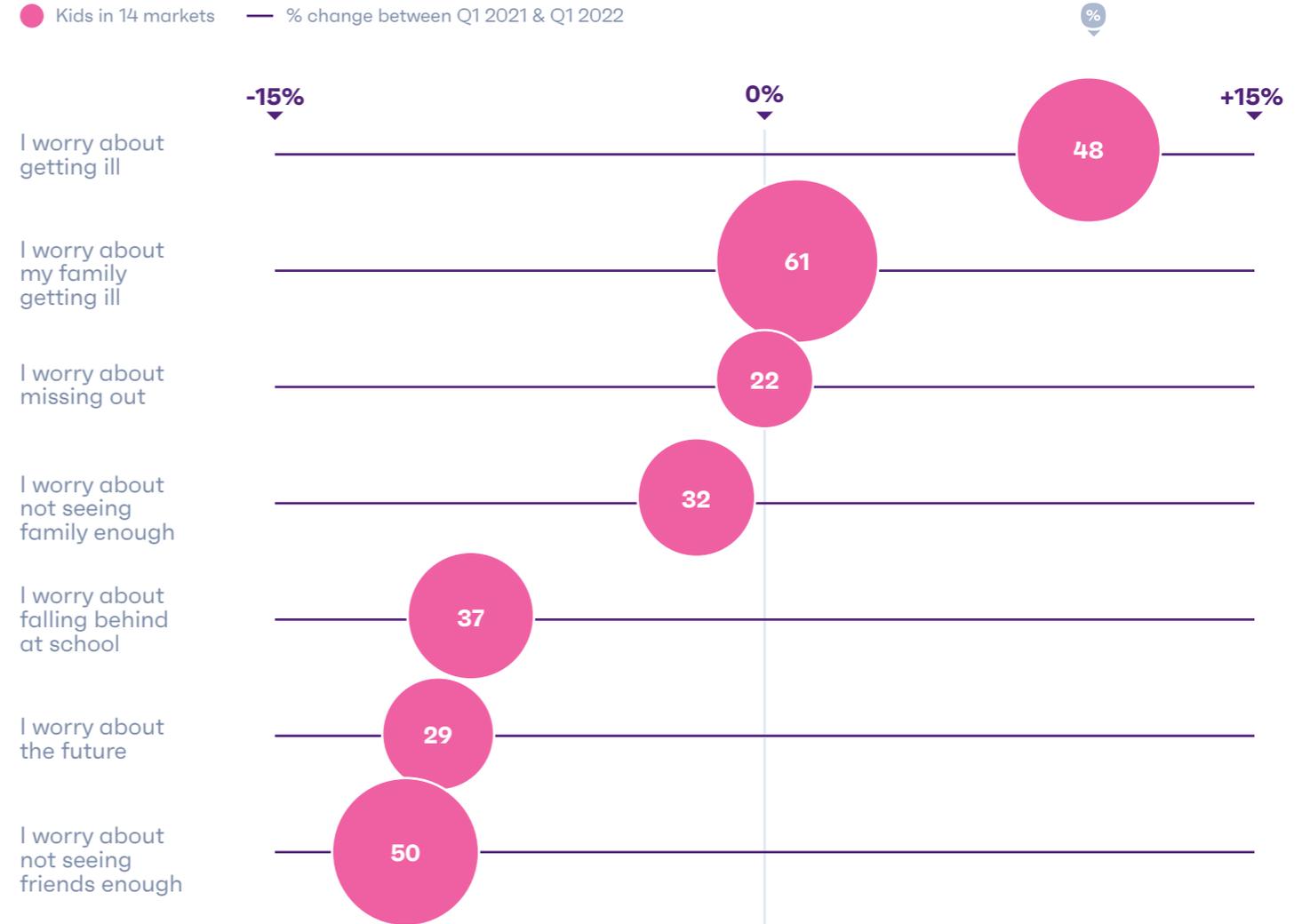
Although **concerns** about falling sick are declining among adults, for Gen Alpha, the opposite is true: there's been a 10% rise in those worried about getting ill since 2021. Family illness is also the number one concern in 12 out of 16 markets. Tools that suggest

preventative measures teens can take to safeguard their health will put more at ease. And on the emotional side of things, initiatives that encourage them to open up stand to do a lot of good, given 39% of 12-15s say talking about their feelings is important to them.

The BBC's **news bulletins** are a good model to follow; they let kids know it's ok to be rattled by current media coverage and help them interpret distressing or "fake" news. Similarly, support groups backed by Johnson & Johnson are teaching them good ways to manage their **emotions**.

The future is generally looking a little brighter

% in 14 markets who say the pandemic has made them worry about the following (sorted by % change)

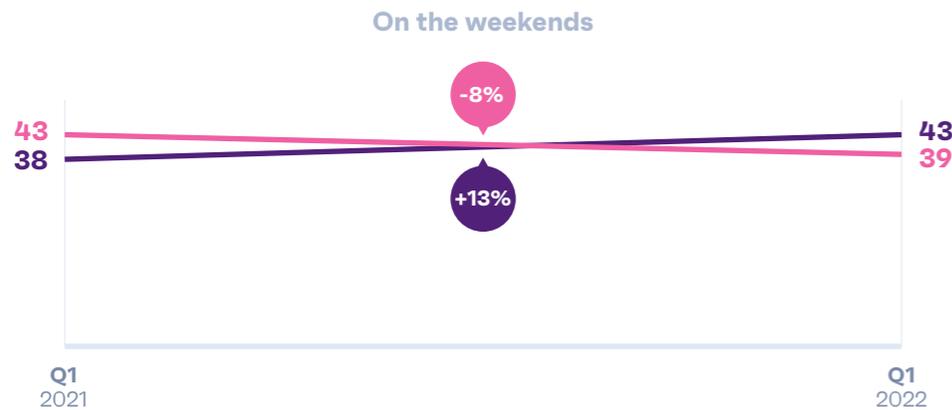
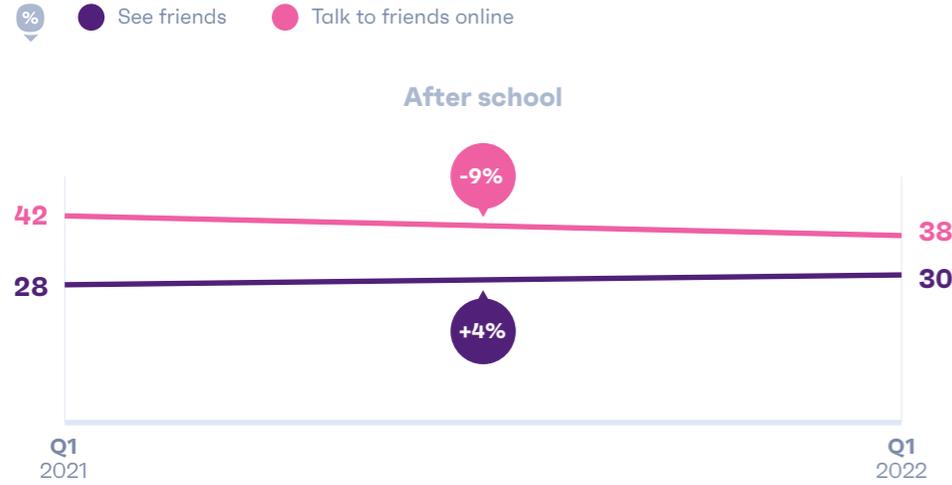


GWI Kids Q1 2022 & Q1 2021 15,418 (Q1 2021) & 16,125 (Q1 2022) kids aged 8-15

More real life experiences, less time online

2

% in 14 markets who say they usually do the following after school/on the weekends



GWI Kids Q1 2021 & Q1 2022 15,418 (Q1 2021) & 16,125 (Q1 2022) kids aged 8-15

Gen Alpha after lockdown



Getting back to the real world

Despite their health concerns, Gen Alpha have been quick to embrace their post-Covid freedom and the opportunities to socialize in person. This time last year, pretty much all hobbies and extracurricular activities were shifted to the digital realm, which meant talking to friends online (43%) during the weekend was much more popular than actually seeing them (38%).

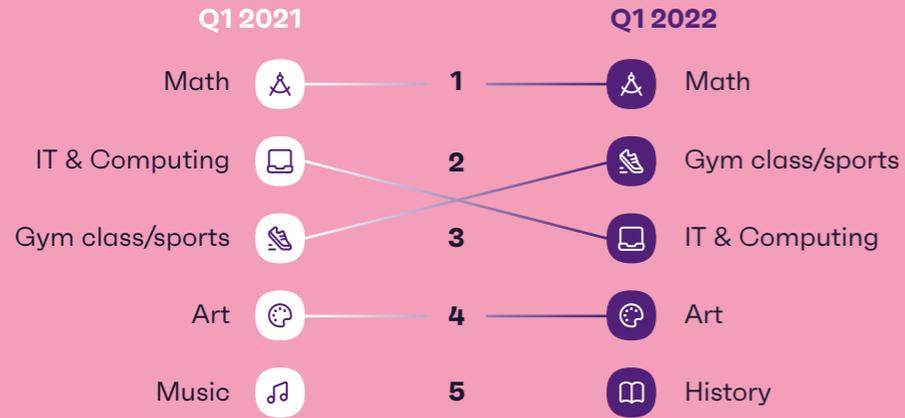
Fast-forward to today and we start to notice a shift; Gen Alpha, and especially younger kids, are now more likely to say they see their friends (43%) than talk to them online on the weekend (39%).

This change in online behavior is evident in their device usage too. Despite gadget portfolios growing, parents are actually less likely than a year ago to describe their kids' device usage as heavy (-14% for 8-11s and -7% for 12-15s). A lot of this can be attributed to the end of online education for many - 13-15 year olds are now 12% less likely to do their homework online than last year and 17% less likely to use Zoom, for example. Teens are much less likely to watch educational videos as well (-22% year-on-year). But our data also hints at a broader cultural shift following screen fatigue from the past couple of years. The extent of digital exposure appears to have put kids off tech somewhat.

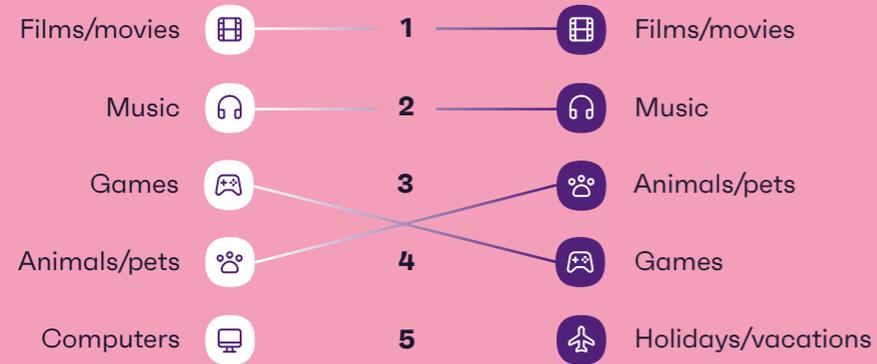
Ranking of 12-15 year olds favorite subjects at school and their interests

3

Subjects



Interests



GWK Kids Q1 2021 & Q1 2022 7,745 (Q1 2021) & 8,496 (Q1 2022) kids aged 12-15

Gen Alpha after lockdown

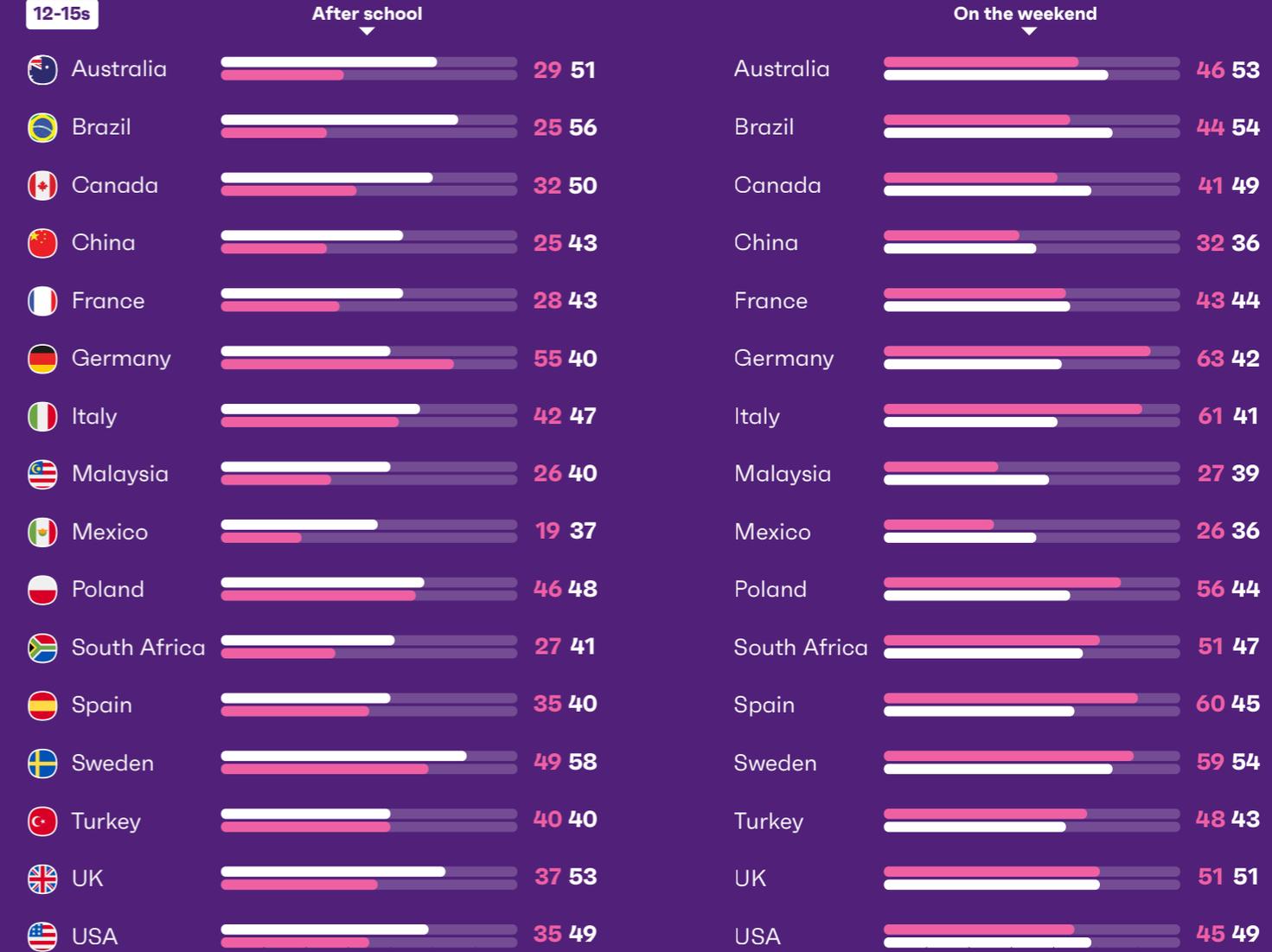
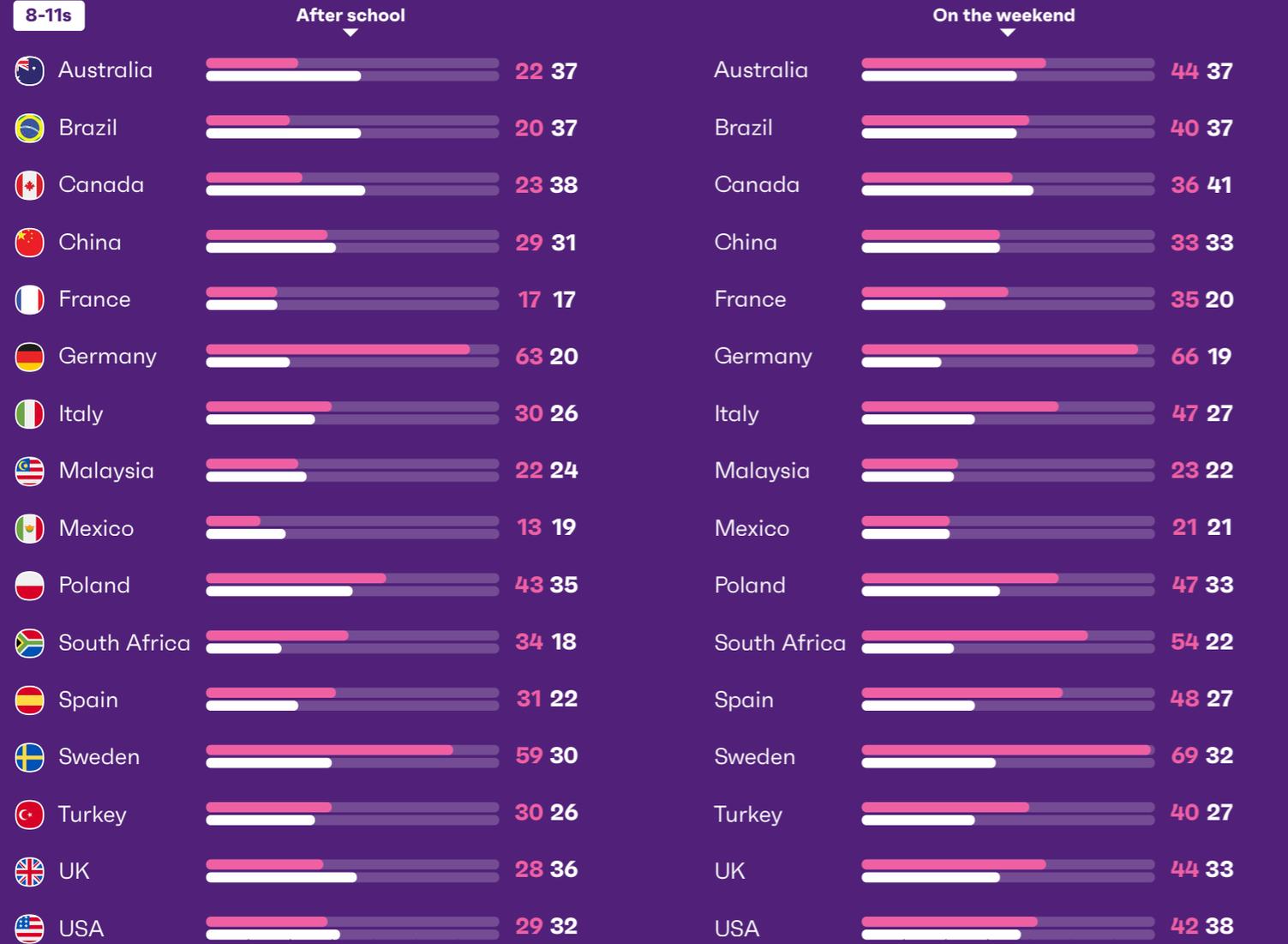
The shifts in teens’ interests and favorite subjects at school say a lot here. There’s a decreasing enthusiasm for computers/coding across the board and a bigger emphasis on physical or real-world activities. For example, when it comes to their favorite subjects, 12-15s have replaced IT & computing with gym class/sports. Similarly, computers have gone down from 5th to 8th place in their list of interests, with things like holidays/vacations and animals/pets more appealing now. As we’re going to explore later in the report, this will have wider implications on the kinds of entertainment they’re seeking.



Gen Alpha: digital vs physical balance

% who say they usually do the following after school/on the weekend

● See friends ● Talk to friends online %





Gen Alphas aren't kidding about equality

Growing up with a social conscience

Gen Alphas are what researchers call “**upagers**” – they’re more socially aware at a young age and become consumers more quickly. There are a number of reasons for this.

According to the US **Census**, Gen Alpha will be the most diverse generation in history, and this reality is shaping kids’ expectations. If the success of Disney’s **Encanto** wasn’t

enough, our data shows that fair representation is already on their minds. Helping people and everyone being treated the same are top of teens’ priority list, and a third already pay attention to diversity in media. Past **research** has also shown that kids are likely to look elsewhere for entertainment when they don’t see themselves being reflected. So, the importance of DEI for businesses is only set to grow.

% of 12-15s who say the following are important to them

5



GWK Kids Q1 2022 10,174 kids aged 12-15

Alphas are maturing in a time of climate emergency, and their attitudes echo this



The same is true of sustainability. Gen Alphas are maturing in a time of climate emergency, and their attitudes echo this: 46% of teens are either interested in the environment or climate change.

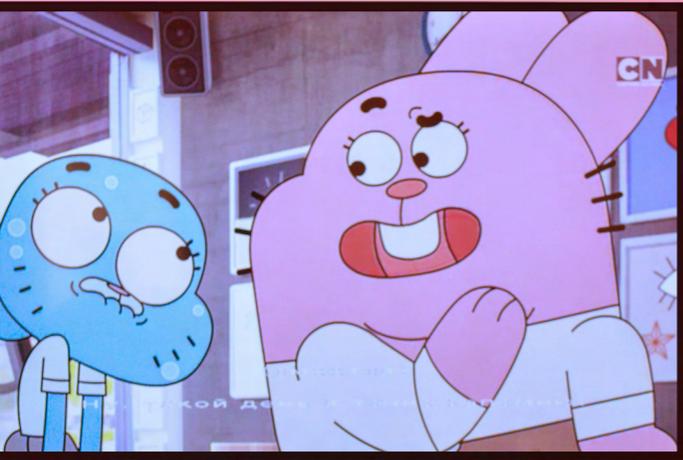
But we can't just call them "eco warriors" and be done with it. Among **younger** groups in particular, the **narrative** is changing from one of personal responsibility to one of top-level action. It's likely many Gen Alphas will expect big organizations to do the heavy-lifting on sustainability, and will show loyalty toward those who do. Teens currently rate caring

for the planet higher than recycling, which is a sign they're already making distinctions between individual behavior and large-scale goals. The number interested in vegetarian/vegan food has also dropped by 16% since 2021, which could be linked to the above.

This ongoing shift is going to push the spotlight onto big organizations, and various brands are busy preparing for it. **Mattel** has raised the bar by introducing a certified carbon neutral toy range, and we're likely to see many more firsts in the years ahead.

02

TV & audio entertainment



Coming off the (small) screen

Two forms of entertainment stand out in becoming more important to kids since the pandemic – cinema and podcasts. It's hardly a coincidence both of these activities don't involve staring at mobile phones. A shift away from the smaller screens is evident whether that's through screen-free activities like podcasts or via bigger screens like movie theaters.

A quarter of teens say cinemas are their favorite way to watch movies – an increase of 30% in a single year. Clearly the big screen is something Gen Alpha genuinely

missed, and their interest was quickly reignited once lockdowns ended. Today, it's almost a third of 8-11s who visit the cinema monthly, and a further 3 in 10 do so every 2-3 months. Teens' enthusiasm for cinemas also stems from the fact that they're quite impatient with movie releases. Nearly 50% of those watching TV say they like to watch movies as soon as they come out, up from 42% in Q1 2021. For Gen Alpha, cinemas are both an escape from the smaller screen, but also a way to avoid spoilers and ensure they're the first to jump on a potential trend.

The aftermath of screen fatigue may well be one of the biggest lasting impacts of the pandemic on Gen Alpha

On the other hand, podcasts are the medium Gen Alpha really grew fond of during the pandemic, perhaps as a consequence of the screen fatigue they experienced following online education. The fact that podcasts thrive while interest and engagement with the news fade suggests there could be a bigger long-term cultural shift in favor

of audio content. Gen Alpha will likely develop a higher awareness of the effects devices can have on their wellbeing, potentially paving the way for a more audio-centered online future.

Staying informed by listening to podcasts instead of reading the news could be one of the biggest differentiators between Gen Alpha

and older generations. As the top trending podcasts genre (+10% year-on-year), interviews are likely to strike the biggest chord going forward. If they haven't done so already, media publishers should start investing in podcasts – not only because teens are increasingly gravitating toward them, but also because of their low barrier to entry.

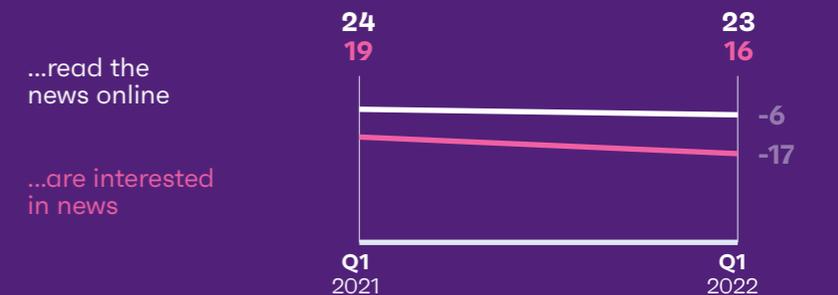
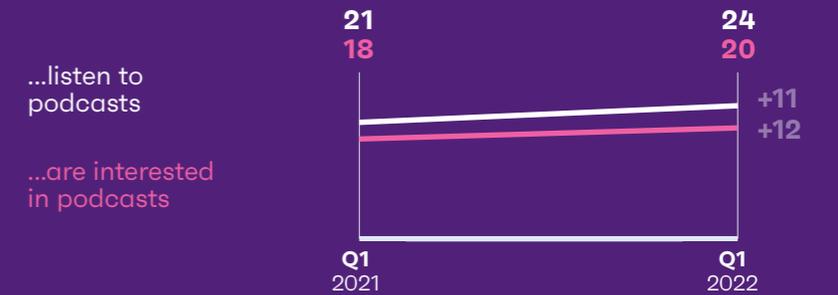
Need a complete lowdown on the entertainment industry? **Get it all in our entertainment report**



Cinema and podcasts growing at news' expense

% of 12-15s across 14 markets who...

6



GWK Kids Q1 2021 & Q1 2022
7,745 (Q1 2021) & 8,496 (Q1 2022) kids aged 12-15

Today, kids use an average of 4.2 streaming services (including YouTube)



The rise of feel-good content

Watching TV/movies is also among the top sources of entertainment for Gen Alpha. It's their most popular activity on the weekends (59% say this), and second-most popular after school (50%). Even post-pandemic, films/movies remain teens' biggest interest (69%), while 8-11s rank it just behind animals/pets (70%). It's no wonder streaming platforms like **Disney+** have exploded in the past year,

with Gen Alpha 13% more likely to use it compared to 2021. On top of this, half of 12-15s also say they watch a lot of different types of TV shows/movies, suggesting they could influence the number of subscriptions their household pays for.

To help guide streamers and movie franchises to create content that lands, it's important to understand the genres Gen Alpha are getting more into. Shows

accompanied by music are increasingly more appealing to them. Younger kids are more likely than last year to watch shows they can dance or sing to, while music is the fastest growing TV genre among teens. We can't overlook a scenario where social media platforms Gen Alpha gravitate toward, like TikTok for example, might be putting their stamp on the types of content kids expect from more traditional channels.



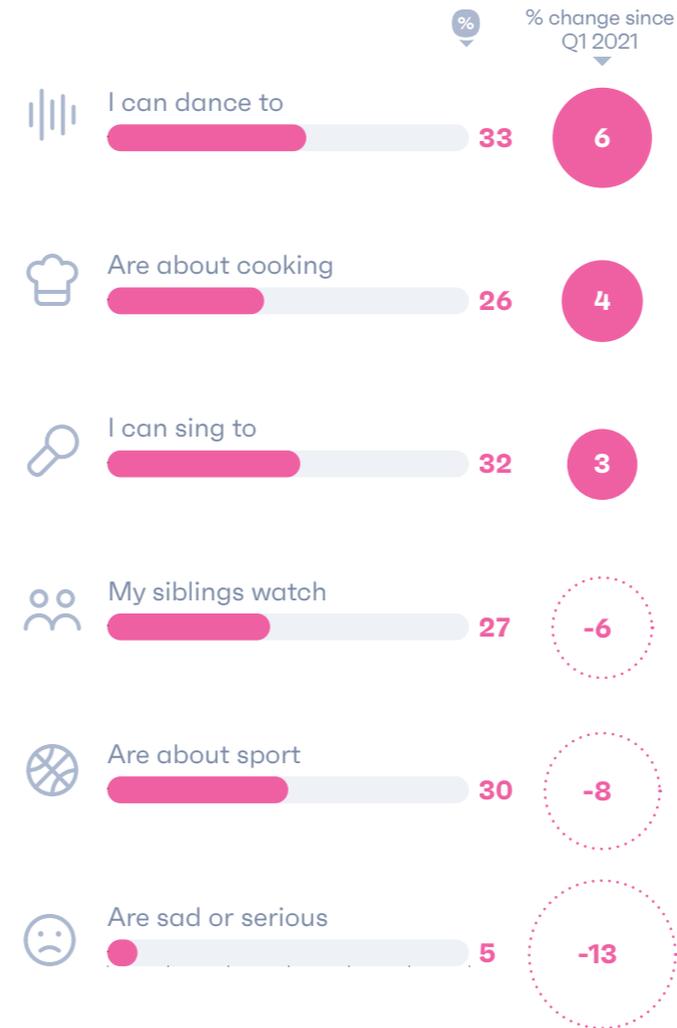
At the same time, content that is sad or serious like drama or soap opera genres have seen dramatic decreases over the past year. It's no wonder that, after two emotionally challenging years, Gen Alpha expect positive vibes from the content they watch.

Cartoons are one to keep an eye on. They have not only increased in popularity among teens in the past year but are also now their second-most

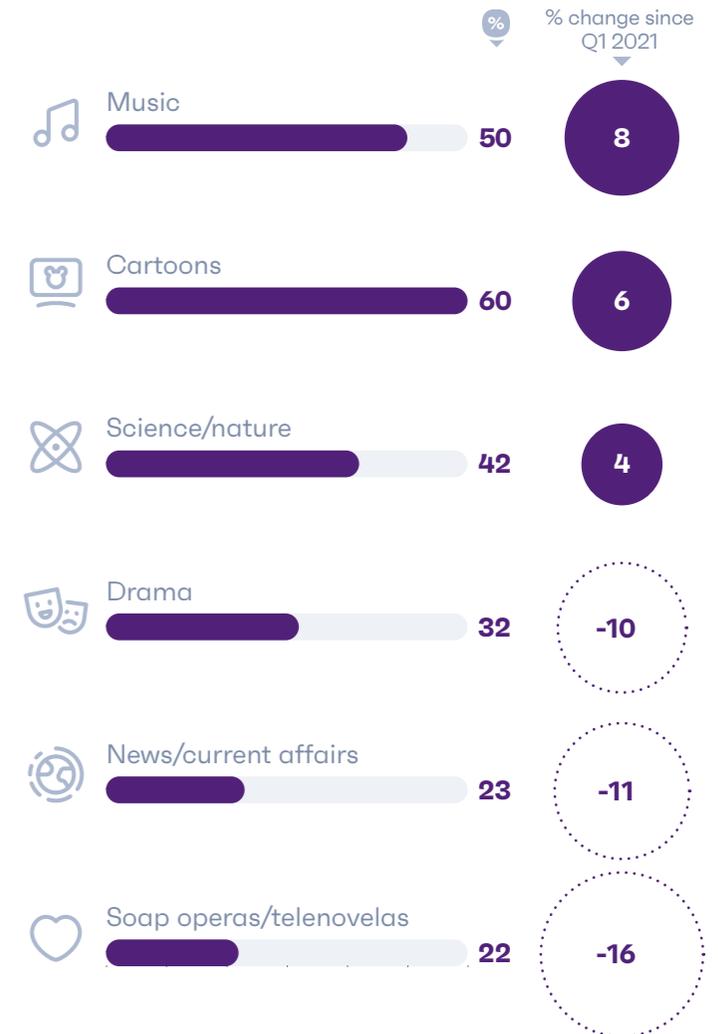
watched genre just behind comedy (62% vs 60%). As one of the few genres that managed to stay afloat during the pandemic due to animators being able to keep producing from home, cartoons continue to attract Gen Alpha's attention. In fact, cartoons are currently the most popular genre among teens in Brazil (72%), Malaysia (68%), and South Africa (74%), suggesting the full potential is still untapped.

Trending TV genres

% of 8-11s* in 14 markets who say they watch TV shows that...(sorted by % change)



% of 12-15s* who watch the following TV shows (sorted by % change)

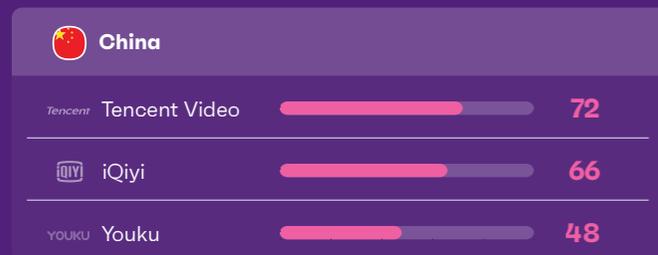
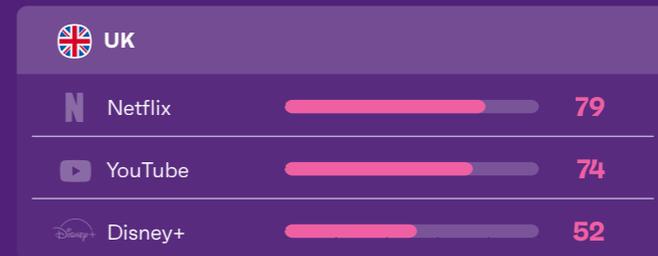
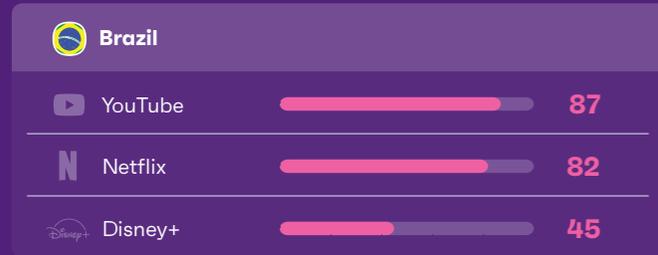


*Based on kids who watch TV

GWI Kids Q1 2021 & Q1 2022 15,237 (Q1 2021) & 15,925 (Q1 2022) kids that watch TV aged 8-15

Top streaming services by market

% of 8-15s who watch clips, programs, or movies on the following services



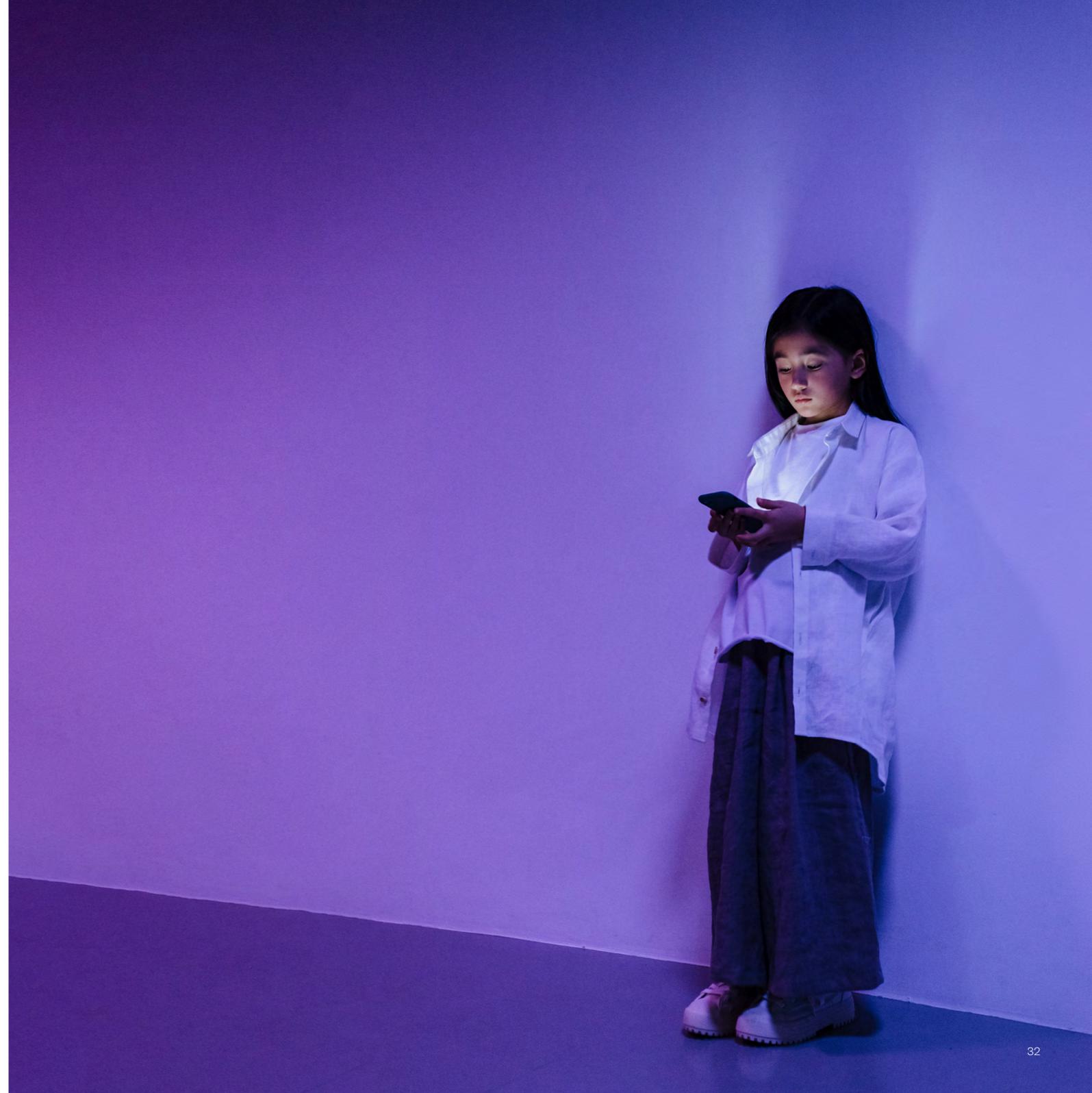
03

Protecting kids online

More time online means less supervision

Electronic devices and online spaces were instrumental in keeping kids connected, occupied, and entertained during lockdowns over the past couple of years. Platforms like *Roblox* and *Discord*, for example, managed to shrink the physical distance between kids and provide escapism in the virtual world, while **empowering** parents to use the suite of parental control settings. As a result though, mobile phones have now replaced TVs as 8-11s' most used devices (33% vs 30%).

Inevitably, as device portfolios grow and more kids have access to smaller screens, parental supervision becomes less common. Our data shows kids are less likely to be supervised than last year on all devices apart from tablets and laptops. But games consoles are the devices where kids from both age groups are least supervised – 68% of 8-11s and 76% of 12-15s use games consoles without supervision. There could be a gap in the availability and/or awareness of safety software solutions for these devices.

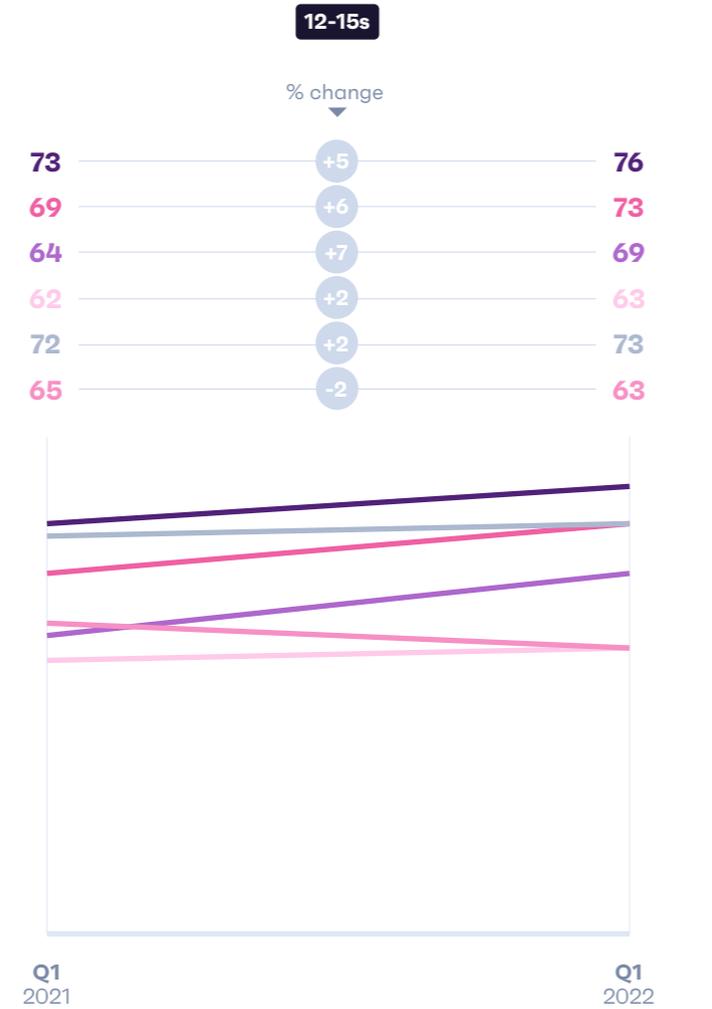
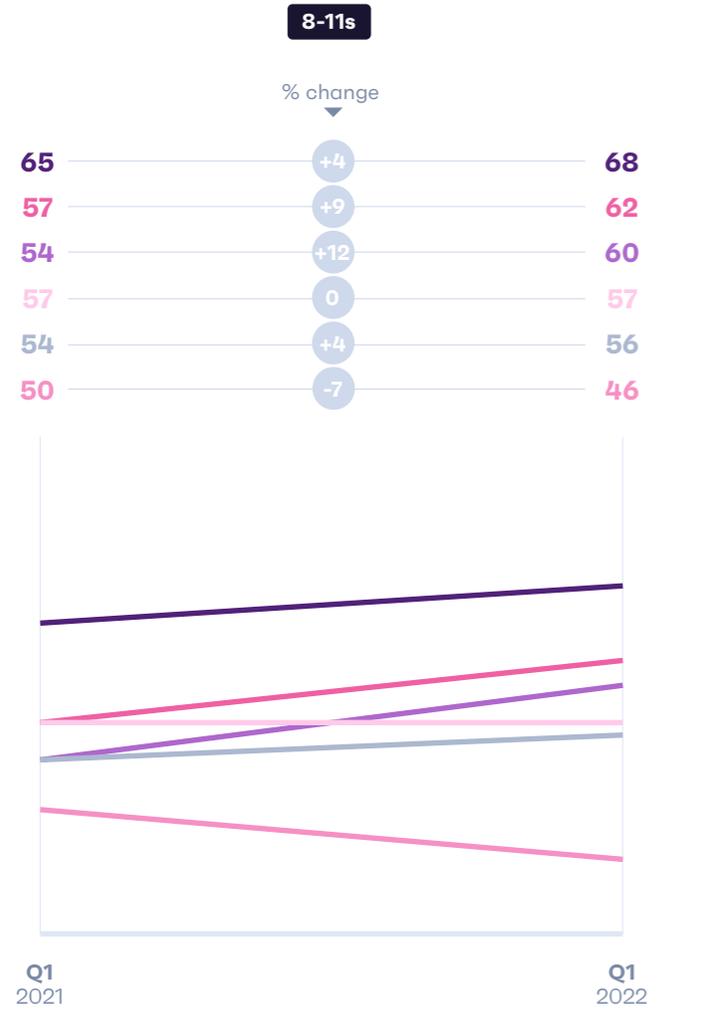


Parental supervision decreases as device portfolios grow

9

% in 14 markets whose parents say their kids use the following devices unsupervised*

● Games console/device
 ● Smart speaker
 ● Smart TV
 ● Tablet
 ● Mobile phone
 ● Laptop/computer



● GWI Kids Q1 2021 & Q1 2022
 ● 15,418 (Q1 2021) & 16,125 (Q1 2022) kids aged 8-15
 *Figures are based on users of these devices

We can see a similar story when it comes to how much decision-making power kids have over what apps they can download. Put simply, the more time they spend online, the more autonomy they have over what, or how much, content they're exposed to. Over half of 12-15 year olds who decide for themselves what apps they can download are classified as heavy online users by their parents, compared to 22% who are light users.

The bottom line is parental supervision and control alone isn't enough to keep kids safe online, especially when most online spaces are designed with adults and not kids in mind. The responsibility shouldn't lie on parents alone; software

companies have a role to play as well. Third-party solutions are presented with an opportunity to step up in this underserved market to teach and encourage kids to think critically about their digital wellbeing. **Interland**, a game created by Google, can serve as an inspiration. It's an online adventure aiming to educate kids about digital safety by presenting them with four challenging games – each focusing on a different online safety pillar.

Designing gamified and educational experiences with today's youth in mind should be a priority in a world where 41% of 8-11 year olds say they use a phone, tablet, computer, or games console every day.

The opportunity in parental controls software

When it comes to privacy measures, parental approaches differ widely depending on how old the child is. Parents of 8-11 year olds are much more likely to be hands-on and use parental control solutions (51% vs 39% for teens), or monitor any websites or apps their kids use (43% vs 33%), compared to teens. Filtering potentially damaging content is also something parents have been more focused on in the past year. They've been restricting and adding pin numbers for certain content more (+5% and +9%, respectively), suggesting a potential opportunity for new software solutions to enter this space.

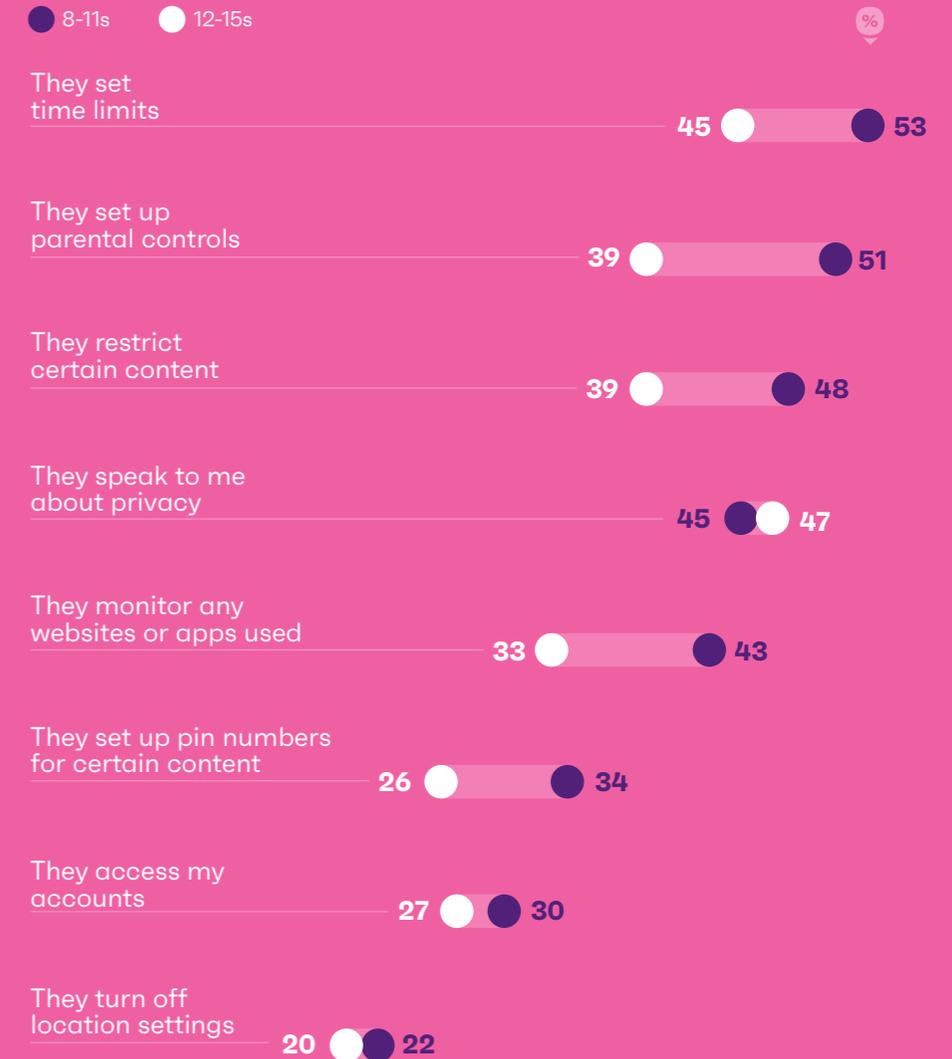
In fact, the parental controls market is **projected** to reach \$2,454 million by 2029 – a 123% growth on 2022's figure. Some markets might be more receptive than others to these types of software. For example, among 8-11s, parental controls are most important in Canada (60%), Italy (48%), South Africa (71%), Turkey (59%), the UK (69%), and the US (60%); while speaking about privacy tops the charts in Australia (72%), Mexico (66%),

Poland (65%), and Sweden (74%). Among 12-15s, speaking about privacy takes the lead in all markets but China and Malaysia, suggesting online courses and books might be better-placed for teens. In China, solutions can focus on time limits more, while in Malaysia monitoring software is likely to be better received by parents.

But even with parental controls in place, it's still questionable how much effect these tools have when it comes to kids' actual frequency of going online or their social media usage. Compared to the average teen, those whose parents set time limits are only slightly less likely to say they go online every day (51% vs 47%). Similarly, they're pretty much as likely to have at least 3 social media accounts (85% vs 84%). Teens whose websites or apps are monitored are also just as likely as the average to say they talk to people they don't know in real life (26% vs 25%). There's clearly a need for Big Tech, social media companies, and ultimately legislation to ensure that kids are always safeguarded online.

Parental control solutions are especially popular for younger kids

% of kids in 16 markets whose parents say they do the following to protect their child's privacy online



Social media and commerce

Seeing the world through TikTok

To many people, TikTok represents the future of social media and entertainment. Its popularity isn't set to level off anytime soon, as it keeps seeing explosive engagement figures year-on-year (+18%). It's now the app 13-15s are most likely to name as their favorite platform (1 in 5 do) – and it's overtaken WhatsApp, Instagram, and Facebook since 2021 in order to get there.

TikTok's aesthetic is raw, messy, and low-effort; and it's influencing kids' content expectations. Compared to other teen social media users, TikTokers are more likely to use platforms to find funny posts, and to say

that social media makes them feel good about themselves. While glamour still has its place, laid-back humor is stealing the show among Gen Alpha. This generation will likely place more importance on the creative and audio aspects of campaigns – seeing as TikTok users over-index for using social media to do things like learn new dances, hear new music, and get style inspiration.

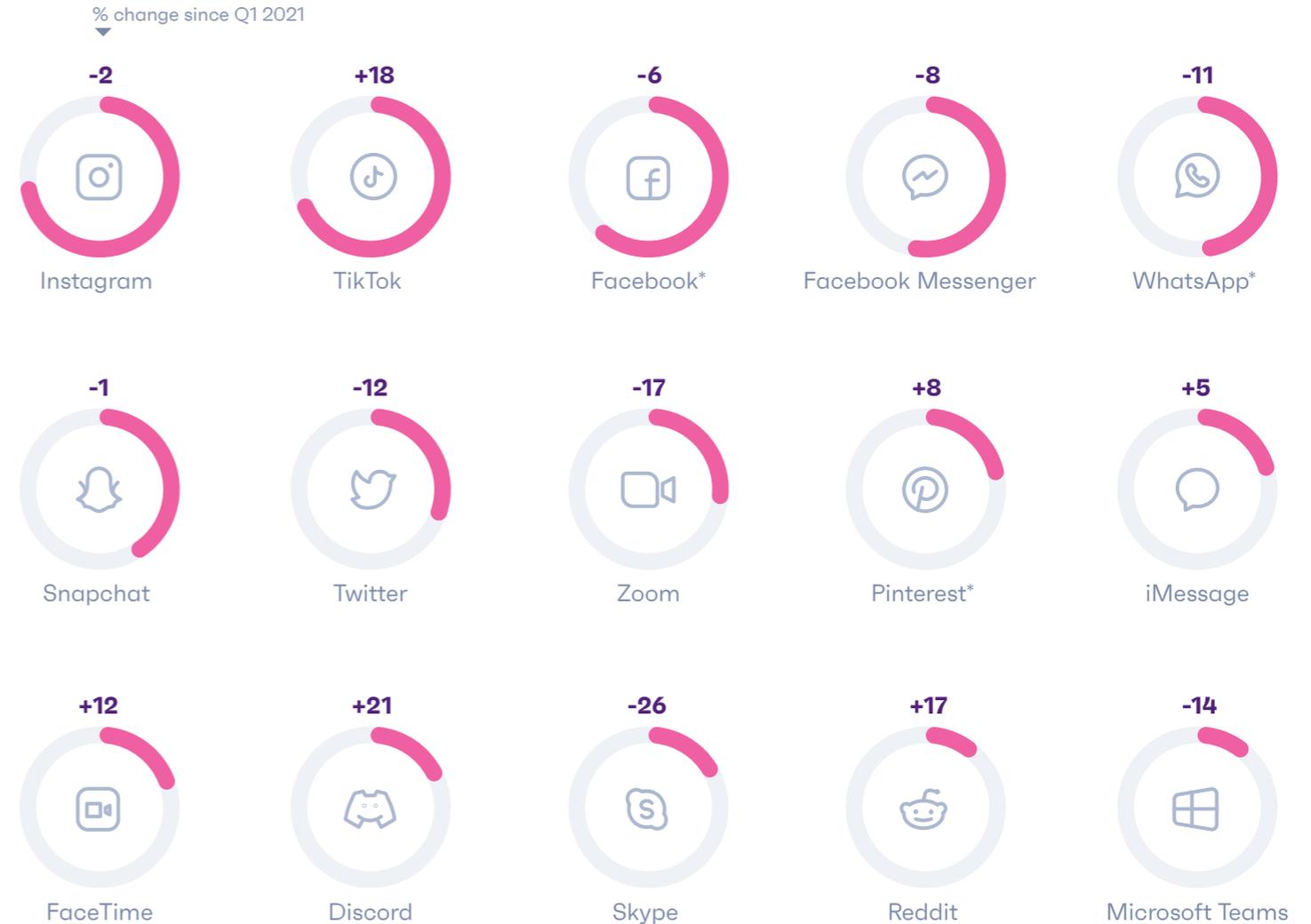
Tight-knit communities are also changing ideas and preferences. Discord and Reddit are two of the three fastest-growing platforms among teens right now, and can both be described

as “digital campfires” – spaces where people with shared interests gather.

If Gen Alpha is anything to go by, community-led content will be on brands' minds a lot more in the future. Discord users are much more likely to use platforms to follow/talk to people like them, so delivering customized content should always be the focal point when using these “campgrounds”. Brands already linked to specific fandoms are an excellent fit, but all those taking part will need to go the extra mile to ensure **communication** feels personal, that any potential spam is reviewed, and that they're quick to set the tone of the server.

More micro-communities, less video chat

% of 13-15 year olds in 14 markets who say they've used the following in the last week



*select markets only

GWI Kids Q1 2021 & Q1 2022 5,784 (Q1 2021) & 6,365 (Q1 2022) kids aged 13-15

41% of Discord users
feel they can say
what they really think
on social media



Satisfying kids' content cravings

Academic **research** shows kids start relating to and even preferring brands to others as early as three. So, getting company values across now will lay the groundwork for lifelong bonds. Though, brands can't look at Gen Alpha through a standard consumer lens.

Just like adults, teens' most common reason for logging onto social networks is talking to loved ones, but their content preferences stand out in a number of ways. Adults' second and third top reasons for using social media are filling up spare time and finding news stories. Among teens, finding funny posts, looking at memes, and hearing new music all rank above filling up spare time, and place miles ahead of reading the news. It's likely that tomorrow's consumers

will see social media less as a place for getting their daily updates, and more as a space for self-expression and humor.

Ultimately, Gen Alpha's ideal online culture is unique, and brands will need to make content tweaks to earn their loyalty and make it stick. Alongside memes, seeing what's trending and talking about TV are also high on teens' list, which highlights the value of referring to pop culture. This varies a little by platform. For example, seeing what's trending is on par with looking at memes among Twitter users, and sharing information on causes they care about is more important to Redditors. But funny and relatable content will resonate across the social media spectrum.

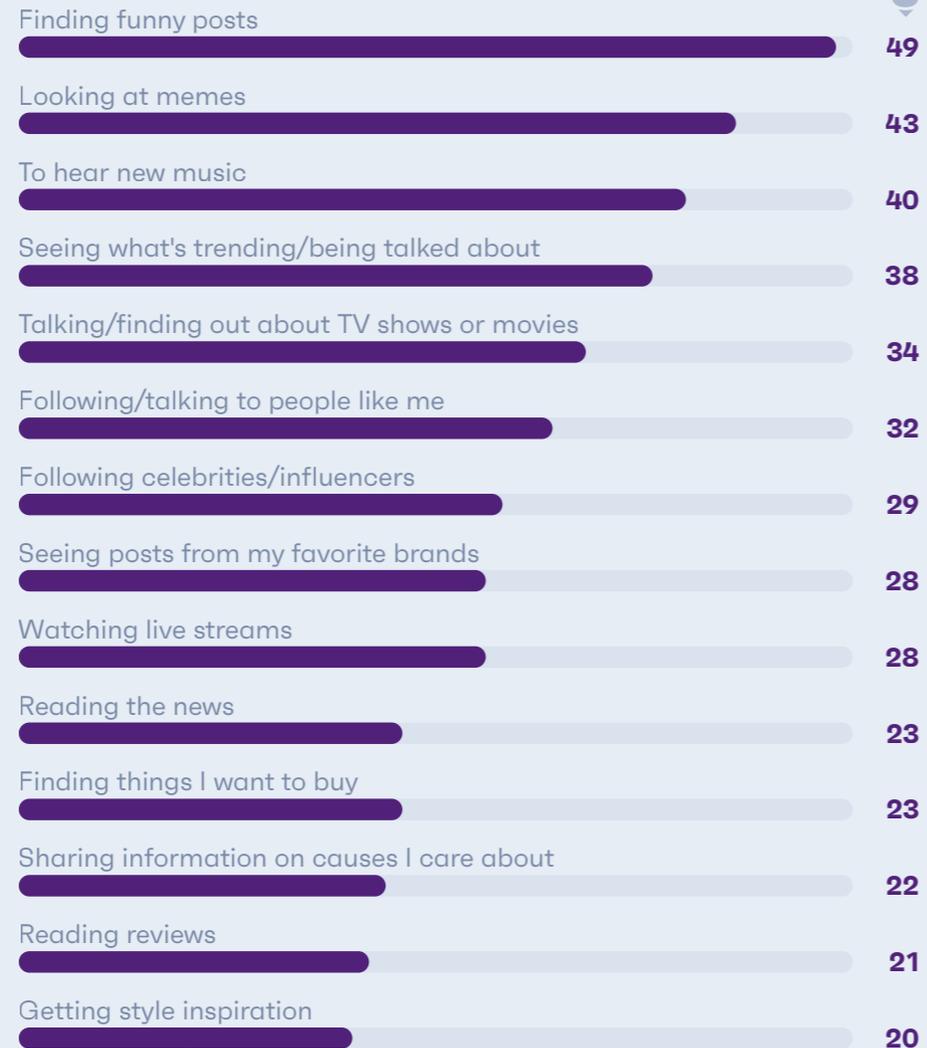
Stay in the know
about social.
**Here's your
ultimate guide
to 2022 trends**



What kids' ideal online culture looks like

% of 12-15 year old social media users who say the following are the main reasons they use platforms

12



GWI Kids Q1 2022 9908 social media users aged 12-15





Changes in the social space

Social media continues to flourish, even now most Covid restrictions have been lifted. This time last year, using social media was Gen Alpha's fifth most popular thing to do after school, and fourth on the weekend; it's now moved up a spot on both leaderboards. Plus, there's been a 38% rise in kids saying they spend the most time on social media after school, and a 43% increase on the weekend. Usage isn't the only thing that's shifted over time, though; the mood has also changed slightly.

With a lot of sad updates in the press, many adults are turning off the **news**. In a similar vein, reading the news, sharing information

about important causes, and posting opinions on social media are all down among kids. Unlike their parents, kids have a very diverse stream of potential news channels, which could drive them to want to keep some news-free.

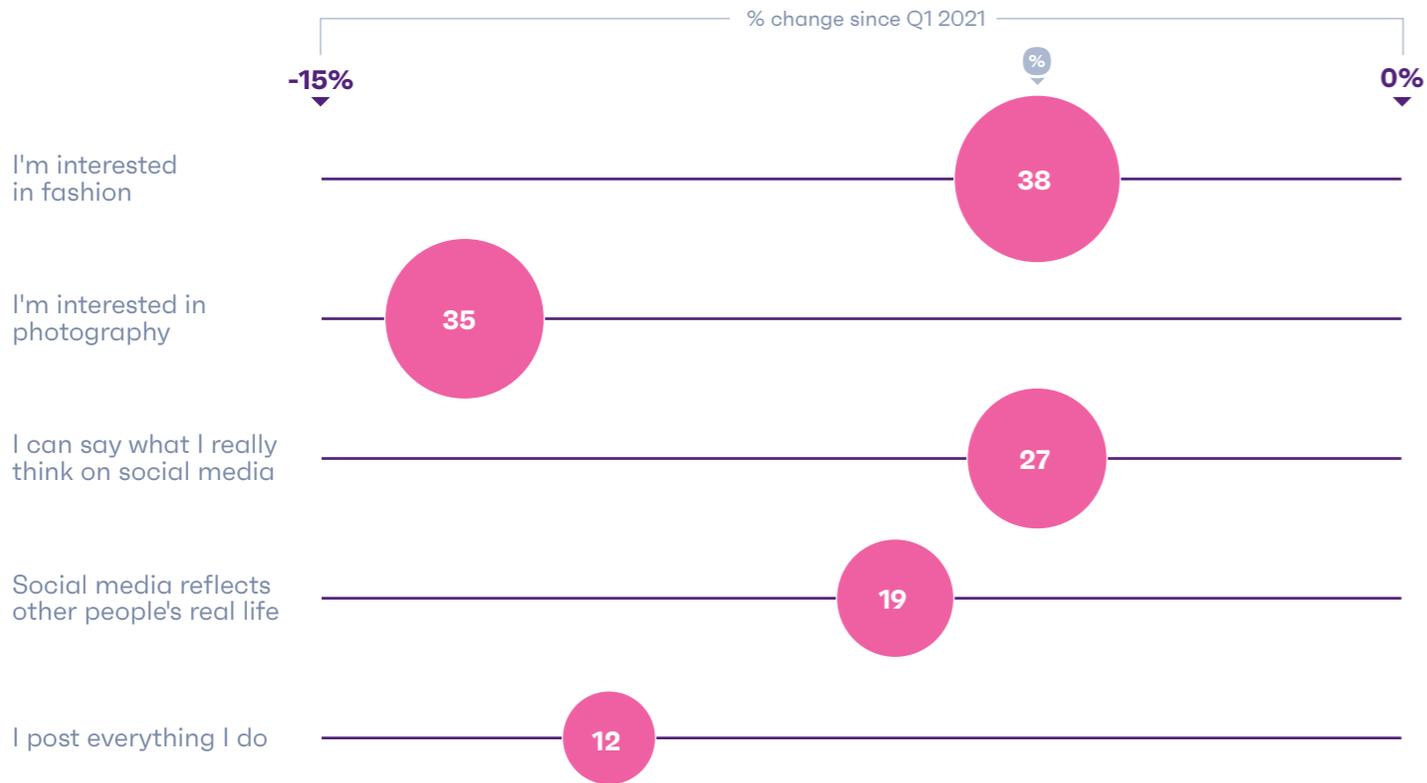
Today's kids are also growing up in a world where movements and legislation around body editing on social media are widespread, and many are **taught** ways to deal with the pressure to look a certain way from a young age. We've observed more demand for a laid-back vibe on social media among adults, but Gen Alpha's likely to be even more committed to keeping this environment

open, authentic, and care-free. Various companies are on the ball and have already revised their influencer marketing **policies** in order to future-proof their brand.

And they're right to do so, as teens' attitudes continue to change over time. Their passion for fashion and photography has dipped, and we've seen a clear drop in the number of teenage boys saying they care about what people think of their profiles (-9%). By the same token, fewer social media users post everything they do or feel like they can say what they really think on feeds, which explains why more are leaning on platforms that host micro-communities.

The vibe has changed on social media

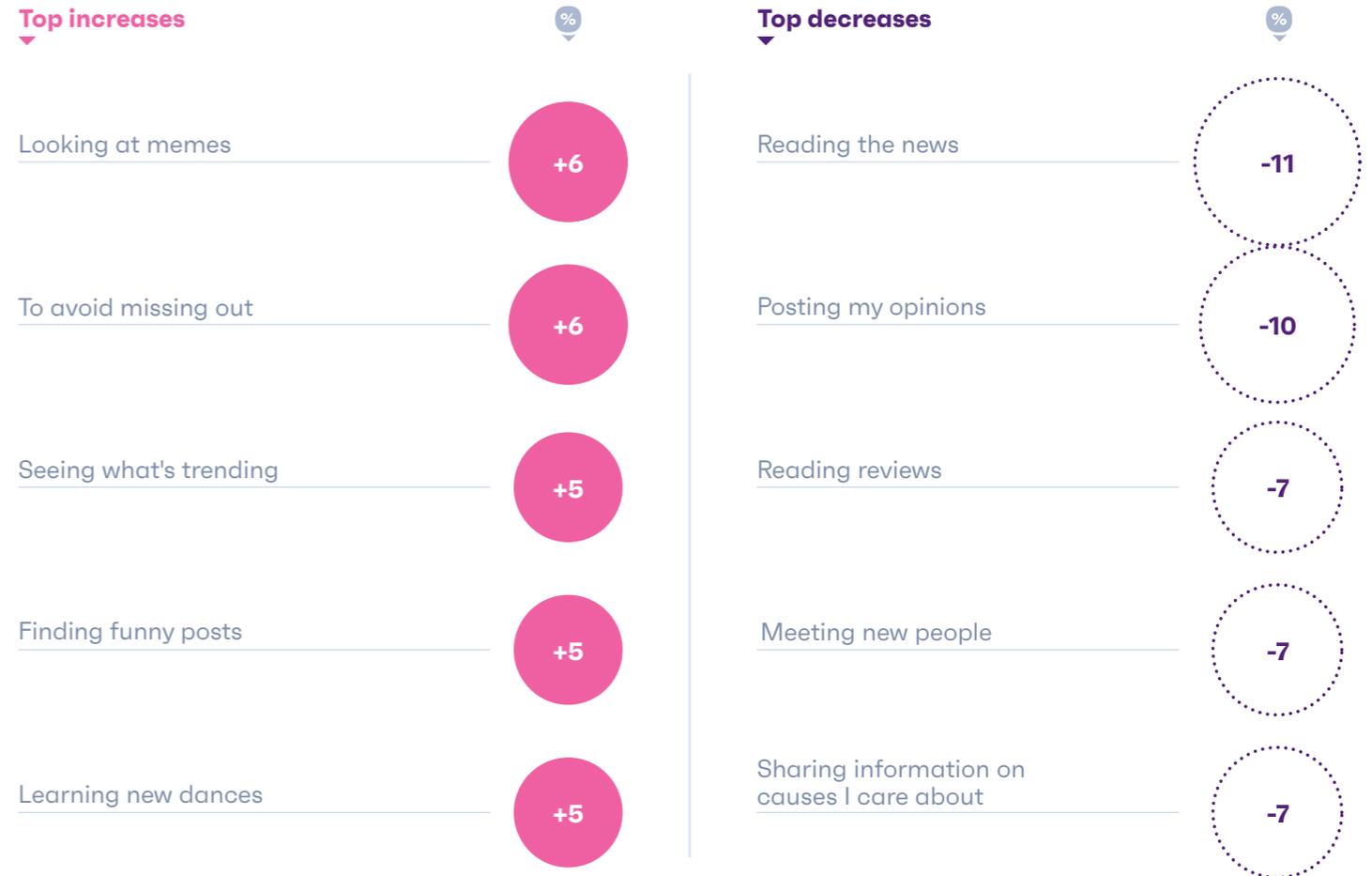
% of 12-15 year old social media users in 14 markets who agree with the following



GWI Kids Q1 2021 & Q1 2022 7,522 (Q1 2021) & 8,257 (Q1 2022) social media users in 14 markets aged 12-15

The art of not taking things too seriously

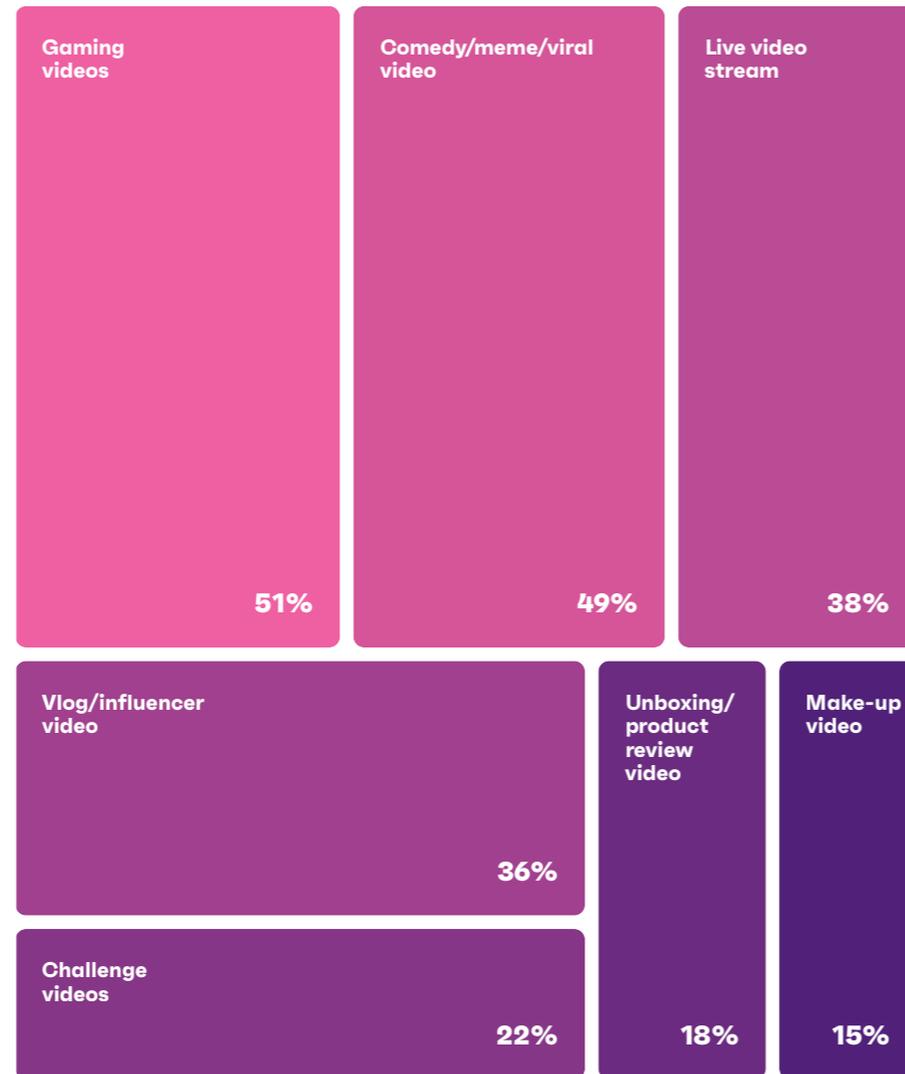
Based on the % change, since Q1 2021, in teen social media users saying the following are why they use platforms



How word-of-mouth happens on social media

% of 12-15 year old social media users who say they've watched the following online in the last week

14



GWI Kids Q1 2022 9,908 social media users aged 12-15

What brands can learn from kidfluencers

Various kidfluencers have relatively big and devoted fanbases, and it's easy to see why. Teens are more likely to say they use social media to follow influencers than brands, which bucks the general trend and highlights the value of brand-creator partnerships. Compared to adults in these markets, teens are also more likely to watch vlogs/influencer videos weekly (35% vs 25%), as well as comedy/meme videos (48% vs 32%), and livestreams (38% vs 31%).

The DIY nature of sites like YouTube and TikTok win many over, as they allow everyone to take part in the creator economy. A study by UK regulator **Ofcom** found that a number of kids preferred YouTube to apps like Netflix simply because they're "made by normal people", which offers a lesson to brands and influencers; kids are keen to see down-to-earth moments, alongside pre-planned ones.

Compared to other social media users, teens who watch unboxing videos are 31% more

likely to believe other people's posts reflect their real lives, a sign that being an open book tends to improve viewer-influencer relationships. Famous kidfluencers like Anastasia Radzinskaya and Ryan Kaji support this idea. Ryan's well-known **unboxing video**, which sees him open a giant egg with car toys inside, currently has over a billion views; and its low production value is arguably what makes it so good. As Ryan's mom **points** out: "We don't really do multiple takes", "what I get from him, that's what I'm going to use."

Brands need to show they engage with and are run by "normal people" in order to speak to Gen Alpha. There are so many ways they can do this; they can send their products to relevant reviewers, share videos of employees having fun, or highlight great material that's already out there. Many have also latched onto current trends by creating or participating in **challenges**, which is a smart move as over a fifth of teens watch this kind of content weekly.

Trend in action

How Gen Alpha are with money

Money is tight right now, with a lot of us budgeting more due to inflation. And it's not just changes in adults' spending habits that are likely to rub off on kids; many parents are using new finance tools to teach them about money.

Around a third of teens have a bank account they can access. This peaks in Sweden (74%), and drops to 9% in Italy. There's huge market variation, but overall, the number who fall into this category

has increased by 7% since 2021. Bank cards that double up as financial education apps are very popular. **Go Henry**, for example, aims to inspire a lifetime of financial wellbeing by giving kids the chance to earn, save, spend, and invest under their parent's watchful eye. Reports also suggest kids are managing pretty well. In 2021, **Gen Alphas** with access to fintech company Greenlight's app handled an average of \$204 that

year, and collectively saved more than \$225 million.

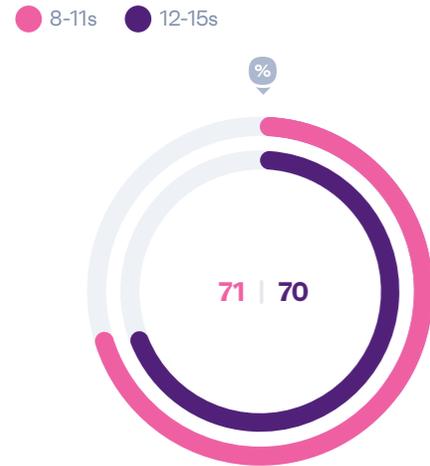
Younger generations are already rejigging financial markets. In **the US**, they're not only more likely to seek advice before making decisions about money, but also to say they plan on buying stocks/shares or investing in crypto. And, with such early introductions to fintech tools, Gen Alpha are on course to disrupt these markets further.



Gaming and the future of the metaverse

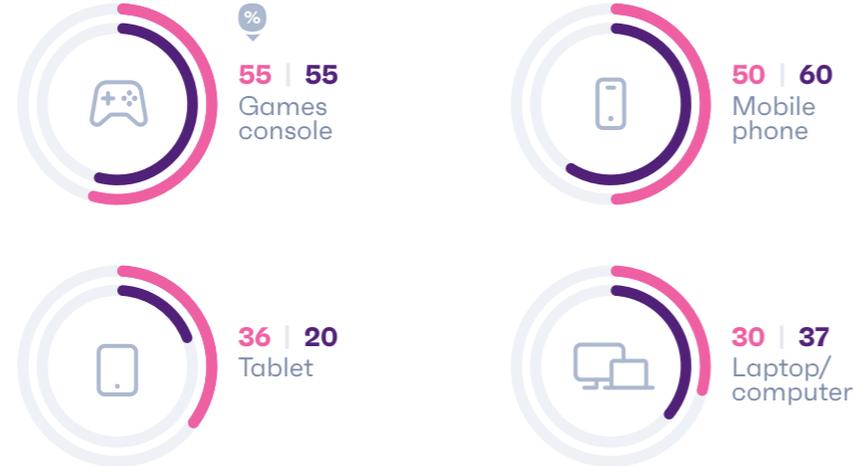
Gaming frequency

% of gamers (outside China) who say they play every day/most days



Kids' device preferences

% of gamers in each group (outside China) who say they play on the following devices



15

A look at Gen Alpha's gaming portfolio

Kids might be embracing the return of in-person activities, but they continue to spend much more time in the virtual world than most of us did at their age. And gaming is a dominant part of their digital lives. Outside China, over 1 in 4 kids say playing video games is what they spend the most time doing on weekends, which ranks ahead of watching TV/movies (18%), using social media (14%), and talking to friends online (6%). And regardless of the day of the week, you're more likely to find kids playing video games than seeing friends.

Compared to last year, the number of teen gamers playing daily (-5%) has fallen a little; the same is true of watching esports (-6%). But these drops are

unlikely to weaken the industry, given how wide its reach is: outside China, the majority of 12-15s are gamers (81%), and this group tends to play at least most days (70% do).

And kids don't just stand out because of their high levels of engagement; their behaviors hint at continued change for the industry. Among adults, smartphones and PCs/laptops rank ahead of consoles by some distance. Among teens, the gap is much smaller, and PCs fall behind consoles. Many Gen Alphas don't have access to a smartphone, which is largely why 8-11s' device of choice is consoles for the time being. Though, there's a chance some of these behaviors will last and reshape the

gaming landscape. In fact, the number of kids playing on consoles (+9%) has gone up since 2021, while the percentage using desktops has shrunk (-10%).

Some markets stray from these wider trends a little. For example, China's teens have the lowest monthly engagement figures (54%), as its government limits young gamers to **60 minutes** per day. Also, emerging markets like China and Malaysia mostly game via smartphone, and under-index a lot for using consoles. But on the whole, with more kids being interested in gaming (58%) than TV shows (55%) or sport (46%), it's clearly a very culturally important outlet for Gen Alpha – one that'll be a crucial channel for brand engagement going forward.

To many kids, gaming is about creating

Kids' franchise favorites mirror what they want from games; they also contrast with other generations. Adults prefer shooter and action adventure games, with *Call of Duty* and *FIFA* leading the pack. Their main reasons for **gaming** are ultimately to have fun, to pass the time, and to relax.

Meanwhile, kids are coming of age at a time when games like *Roblox* and *Minecraft* are well-established platforms, rather than disruptors. These games not only top Gen Alpha's leaderboard, they're growing more popular over time.

Roblox has made the biggest jump, moving from 5th to 2nd place in the rankings since 2021. These games share some similarities; they both let players build worlds and go on adventures with others, and they've helped frame what kids want from gaming experiences.

Opportunities for adventure and building/creating are the main qualities young players look for. Demand for the latter has also climbed by 7% since 2021, and we've seen an equal rise in the number of teens playing simulation games (e.g. real-life, building) within

this timeframe. Kids clearly relish what these platforms bring to the table: the chance to think critically, learn new skills, and collaborate with others.

For brands, Gen Alpha's appetite for world-building games has flung open another door for community-based conversation. Compared to other 12-15s, *Minecraft* users are more likely to describe themselves as creative (+20%), social (+11%), and to say they use online social spaces to interact with brands (+27%). So, it's not just about meeting kids where they are and

sparkling conversation; these spaces allow brands to speak to a smaller, more engaged crowd and feed their appetite for self-development. **UEFA**, for example, has picked *Roblox* as the spot for its educational series. Alongside skills challenges, it aims to teach kids about soccer and shine a light on women's tournaments; and this example is probably just the tip of the iceberg.

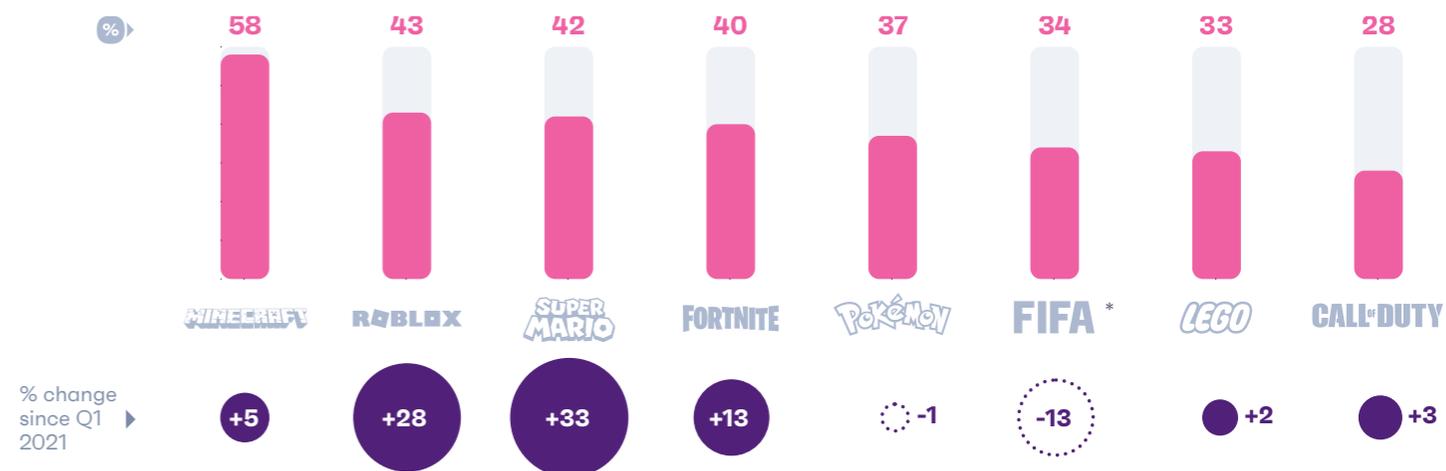
Get to know Gen Z too. **Here's your global guide**





The trendiest of gaming titles

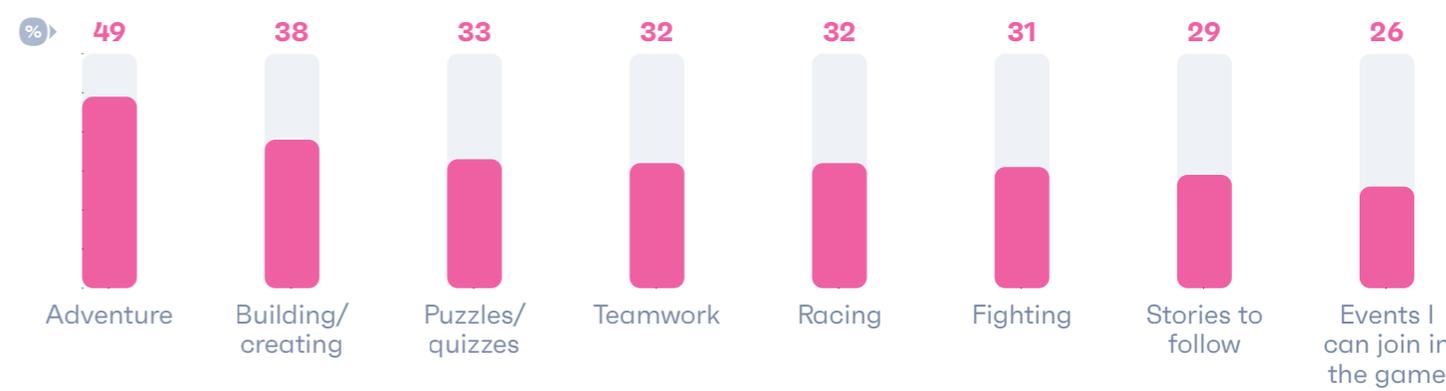
% of gamers in 14 markets who have played these games/played them in the last month



*select markets only

The more creativity, the better

% of players who want video games to include the following



GWK Kids Q1 2021 & Q1 2022 13,114 (Q1 2021) & 13,282 (Q1 2022) gamers aged 8-15

Games are already social hubs for next-gen consumers

Virtual social spaces aren't anything new – think *Second Life* or *World of Warcraft*. But the **metaverse** has been described by Mark Zuckerberg as the “next evolution of social connection”, a concept that has Gen Alpha's name written all over it.

Today's kids are a focal audience for brands eyeing

up opportunities in the metaverse, partly because they're already enthusiastic about in-game socials. Playing with friends is more common than playing alone, especially among 12-15s. More importantly, it's the general preference among kids, with under a fifth saying they'd rather play alone than with others. With **Roblox**

having been described as the “most social ecosystem on the planet”, Gen Alpha's experience with creation systems has not only sparked their imagination, but also prompted them to crave social interaction while playing: 48% of teen players want games to include either teamwork or events, rising to 56% among *Minecraft* users.



“

While business leaders are speculating about the metaverse, our kids are already living in it

TINA MULQUEEN

CEO OF KINDRED MARKETING COMPANY

Many Gen Alphas like the social side of gaming

Gaming with friends is super common

% of gamers in each age group who agree with the following

● 8-11s ● 12-15s



I talk to my friends online whilst we play



I prefer to play by myself than with friends

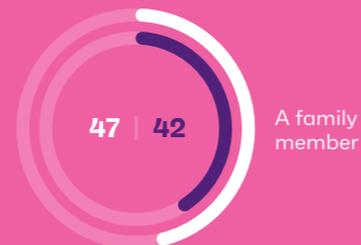
% of gamers in each age group who usually play video games with the following



My friends (online)



Myself



A family member



My friends (at one of our houses)

GWK Kids Q1 2022 15,240 gamers aged 8-15

As we've mentioned, kids have grown tired of the pressure to look perfect online. Lockdowns drove them to stare at their reflections more, causing what some call "Zoom face". Avatars offer a way around this: allowing kids to express their identity online, without being made to feel self-conscious. Our recent Zeitgeist study shows that 82% of adult gamers would rather be themselves than a persona when spending time online, whereas kids seem to be more enthusiastic about the latter: 29% say they like playing games as someone else, rising to a third among *Roblox* users.

Like players, brands will need to carefully map out their avatar, and prioritize customization settings when building a metaverse, as these characters underpin the social experience. Vans' *Roblox* offering shows how brands might design these spaces; it offers a huge skate park where users can mingle, take on challenges together, and fashion their own gear/skateboard. Ultimately, brands will need to have kids' online needs in mind when they contribute to these virtual worlds, as they keep pace with and inspire the evolution of tomorrow's metaverse.



Want more answers?

Our GWI Kids data set offers unique insight into the mindsets of tomorrow's consumer. Find out what they really want from brands, and see the world through their eyes.



[Learn more](#)



Appendix

1 Has the coronavirus/ COVID-19 pandemic made you worry about any of these things?

2 What do you usually do after school? • What do you usually do on weekends? (Saturday/Sunday) •

3 What is your favorite subject at school? (12-15 Only) • Which of these are you interested in? (12-15 Only)

4 What do you usually do after school? • What do you usually do on weekends? (Saturday/Sunday)

5 Which of these things are important to you?

6 What is your favorite way to watch movies? (Cinema/ Movie theater) • Which of these do you listen to? (Podcasts) • Which of these are you interested in? (News,

Podcasts) • In the last week (last 7 days), which of the following have you done online? (Read the news)

7 I like to watch TV shows that... / I like to watch TV shows that are about... • What sorts of TV shows do you watch?

8 Do you watch clips, programs or movies using any of these?

9 Asked to Parents/ Guardians. Which of the following device(s) can the child taking this survey use unsupervised?

10 Asked to Parents/Guardians. Which of the following do you do to protect your child's privacy online?

11 Which of these have you used in the last week?

12 What are your main reasons for using social media?

13 Which do you agree with about social media? Which of these are you interested in? • What are your main reasons for using social media? Which of these have you used in the last week? (Last 7 days)

14 In the last week (last 7 days), which of these have you watched online?

15 I play video games... (8-11 Only) / How often do you play video games? (12-15 Only) • I play video games on a... (8-11 Only) / What have you played video games on in the last month? (12-15 Only)

16 Have you ever played these games? (8-11 Only) / Have you played any of the games listed below in the

last month? (Last 30 days) (12-15 Only) • When I play video games, I like them to have... (8-11 Only) / What do you like your games to include? (12-15 Only)

17 Which of these do you agree with about video games? • When I play video games I am normally playing against... (8-11 Only) / Who do you usually play video games with? (12-15 Only)

Notes on methodology

Introduction

GWI Kids explores the attitudes and behaviors of internet users aged 8-15 across 16 markets globally. This is done by interviewing both children and their parents/guardians, providing a complete picture of a child's actions and opinions as well as the context in which they live.

Our research

GWI Kids has been meticulously designed so that all questions are mobile friendly, and easy to understand. This means that there are no grids or long lists, which could easily lead to respondents getting

confused or fatigued. The survey can be taken on the device the respondent feels most comfortable using, PC/Desktop, Laptop, Mobile or Tablet. The majority of questions are asked to all children, but some are asked differently to 8-11 years olds and 12-15 year olds respectively. The questions asked to younger respondents tend to be simpler and contain fewer options.

Additionally, age appropriate options are provided for each age group. We have a number of checks in place to ensure that the questions are being answered by the child in question, rather than by a parent/

guardian on their behalf. We also employ routing to ensure that respondents are not asked questions which would be irrelevant to them. For example, if someone says they do not use any social networks, then they are not asked follow-up questions about this behavior.

Our quotas

To ensure that the GWI Kids sample is representative of the children aged 8-15 who use the internet, we set quotas on age and gender. These quotas are interlocking, meaning they are broken down into subgroups such as "Males 8-11".

Sample size by market

This report draws insights from GWI's Q1 2022 wave of research across 16 countries, with a global sample of 19,240 respondents.

	Australia	1,010
	Brazil	2,094
	Canada	997
	China	2,112
	France	1,005
	Germany	1,000
	Italy	1,000
	Malaysia	1,000
	Mexico	1,007
	Poland	1,000
	South Africa	1,000
	Spain	1,002
	Sweden	1,003
	Turkey	1,004
	UK	1,000
	USA	2,006

Internet penetration estimates among 8-15s 2021

GWI Kids represents children aged 8-15 who use the internet. It does not therefore overlap with GWI Core, which represents internet users aged 16-64.

Because children who do not use the internet are not represented in GWI Kids, it's important to remember that internet penetration rates vary significantly between the different countries included in the study (from highs of around 90% to lows of around 60%). Because

of this, the demographic composition of the online population may look very different from one market to the next.

Where a market has a high internet penetration rate, its online population will be relatively similar to its total population. However, in markets with a lower internet penetration, those who do use the internet tend to be more urban and affluent than those who do not. This will be reflected in the GWI Kids sample; as such, the results shown in our platform will represent the mindsets, and contexts, of children who have access to the internet.

Internet penetration rates (GWI's Forecasts for 2020 based on 2018 ITU data)

The table is derived from data sourced from national censuses and international organizations, forecasted and adapted by GWI to fit the relevant age group.

	%
 Australia	98
 Brazil	86
 Canada	99
 France	97
 Germany	99
 Italy	87
 Malaysia	97
 Mexico	77
 Poland	98
 South Africa	73
 Spain	98
 Turkey	77
 UK	97
 USA	98

Meet the authors



CHASE BUCKLE
VP, TRENDS



VIKTORIYA TRIFONOVA
TRENDS MANAGER



SHAUNA MORAN
SENIOR TRENDS ANALYST

Reach new heights with GWI

We're home to the largest survey on the digital consumer. Find everything you could possibly want to know about your audience, in one super-simple platform.



[Book a demo](#)



48+
countries



2B+
consumers



4k+
brands



150k+
profiling points

GWI.