Overview

http://bit.ly/WUSDParentUniversityTech

1. **Access to Online Curriculum**
2. **Digital Citizenship**
3. **Google for Education**
4. **Digital Literacy Standards**
5. **WeVideo**
6. **Screen Time Research**

Amanda Divelbiss
Coordinator of Instructional Technology
Washington Unified School District, Sacramento

@Amanda_EdTech
@amanda_edtech

adivelbiss@wusd.k12.ca.us | 916-375-7600 x1309 | MA in Educational Technology

ClassLink Portal

DISTRICT | SCHOOLS ⌄ | LANGUAGE ⌄ | 🔒 WUSD PORTAL | Ⓐ AERIES | f 𝕏 | SEARCH 🔍

SOUTHPORT ELEMENTARY SCHOOL

Preparing Students for the Future

ClassLink

Single Sign On Tutorial

Access to Curriculum

K-5th Graders

Access to Curriculum

6th - 8th Graders

ClassLink
Single Sign On Tutorial

History/Social Studies 🔒
- TCI Students

Aeries Student Portal

ELA 🔒
- McGraw - LTI
- PowerUp

Math 🔒
- CC3 e-Tools
- CPM
- Desmos (Student)
- Desmos Graphing Calculator
- EquatIO
- Prodigy

Google 🔒
- Gmail
- Google Calendar
- Google Classroom
- Google Docs
- Google Drive
- Google Earth
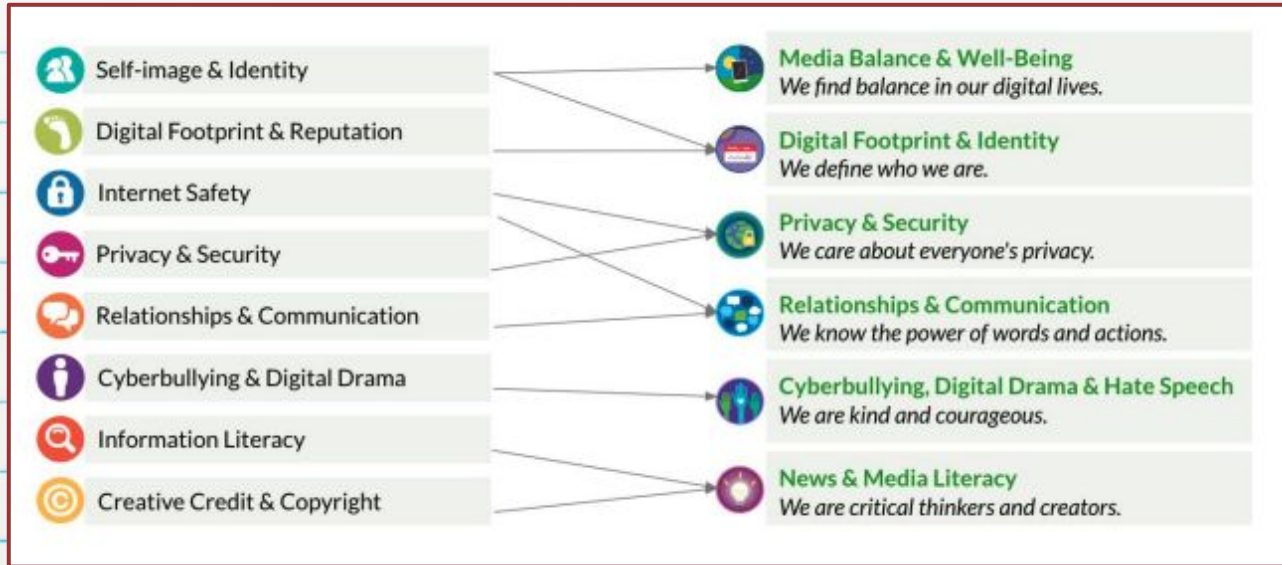- Google Keep
- Google Sheets
- Google Slides

Resources 🔒
- Illuminate for Students
- Typing.com (Students)
- WeVideo

Digital Citizenship

WUSD K-12 Digital Citizenship Scope & Sequence
based on Common Sense Media's K-12 Curriculum

WUSD K-12 Digital Citizenship Scope & Sequence
based on Common Sense Media's K-12 Curriculum

Kindergarten - 2nd Grade

Grade	Introductory Song	Media Balance & Well-Being	Privacy & Security	Digital Footprint & Identity	Relationships & Communication	Cyberbullying, Digital Drama & Hate Speech	News & Media Literacy
K	Media Balance Is Important	Pause for People	Safety in My Online Neighborhood				
1	Pause & Think Online	How Technology Makes You Feel	Internet Traffic Light				
2	We the Digital Citizens	Device-Free Moments	That's Private!	Digital Trails	Who Is In Your Online Community?	Putting a STOP to Online Meanness	Let's Give Credit!

WUSD K-12 Digital Citizenship Scope & Sequence

based on Common Sense Media's K-12 Curriculum

3rd - 8th Grade

Grade	Media Balance & Well-Being	Privacy & Security	Digital Footprint & Identity	Relationships & Communication	Cyberbullying, Digital Drama & Hate Speech	News & Media Literacy
3	Your Rings of Responsibility	Password Power-Up	This Is Me	Our Digital Citizenship Pledge	The Power of Words	Is Seeing Believing?
4	My Media Choices	Private & Personal Information	Our Online Tracks	Keeping Games Fun & Friendly	Be A Super Digital Citizen	A Creator's Rights & Responsibilities
5	Finding My Media Balance	You Won't Believe This!	Beyond Gender Stereotypes	Digital Friendships	Is It Cyberbullying?	Reading News Online
6	Finding Balance in a Digital World	Don't Feed the Phish	Who Are You Online?	Chatting Safely Online	Digital Drama Unplugged	Finding Credible News
7	My Media Use: A Personal Challenge	Big, Big Data	The Power of Digital Footprints	My Social Media Life	Upstanders & Allies: Taking Action Against Cyberbullying	The Four Factors of Fair Use
8	Digital Media and Your Brain	Being Aware of What You Share	Social Media & Digital Footprints: Our Responsibilities	Sexting & Relationships	Responding to Online Hate Speech	This Just In!

For Parents   For Educators   For Advocates

common sense media

Find movies, books, and more ...

Sign in   **Become a member**

| Movies & TV Shows | Books | Apps & Games | Parents Need to Know | Latino | Research |

By Age

Preschoolers (2-4)

Little Kids (5-7)

Big Kids (8-9)

Tweens (10-12)

Teens (13+)

By Topic

Cellphones

Screen Time

Social Media

Privacy and Online Safety

Learning with Technology

Violence in the Media

More ...

Parents' Ultimate Guide to ...

Fortnite

YouTube

Snapchat

TikTok

Roblox

YouTube Kids

Parental Controls

More ...

Parents' Ultimate Guide to TikTok

Is TikTok safe? How does it work? And can I do a duet with my kid? Everything you need to know about this popular musical singing and sharing app.
By Frannie Ucciferri 8/27/2018

Topics: Celebrity Influence on Kids, Digital Citizenship, Privacy and Internet Safety, Social Media

Ver en español

Advice | 1:00   What is TikTok?

Parents' Ultimate Guide to TikTok

Welcome to your new YouTube guide

Kids watch YouTube just as much (or more!) than traditional TV. Get to know the vast world of YouTube -- from unboxing videos to DIY tutorials -- and decide which popular channels are right for your kids.

Hoopla Kidz
age 4+ ★★★☆☆

Mild musical vids teach preschoolers early literacy skills.

Continue reading

Mother Goose Club
age 3+ ★★★★☆

Celebrated videos teach preschool skills in songs, rhymes.

Continue reading

YouTube Reviews by Common Sense Media
https://www.commonsensemedia.org/youtube-reviews

Google Apps for Education

1. **Student Accounts**
   a. First Name Last Initial Last 4 of Lunch ID
      i. amandad2345@wusdstudents.org
   b. Passwords
      i. 6-8th graders - security questions
      ii. 9-12th graders- security questions & phone recovery options
2. **Privacy & Security**
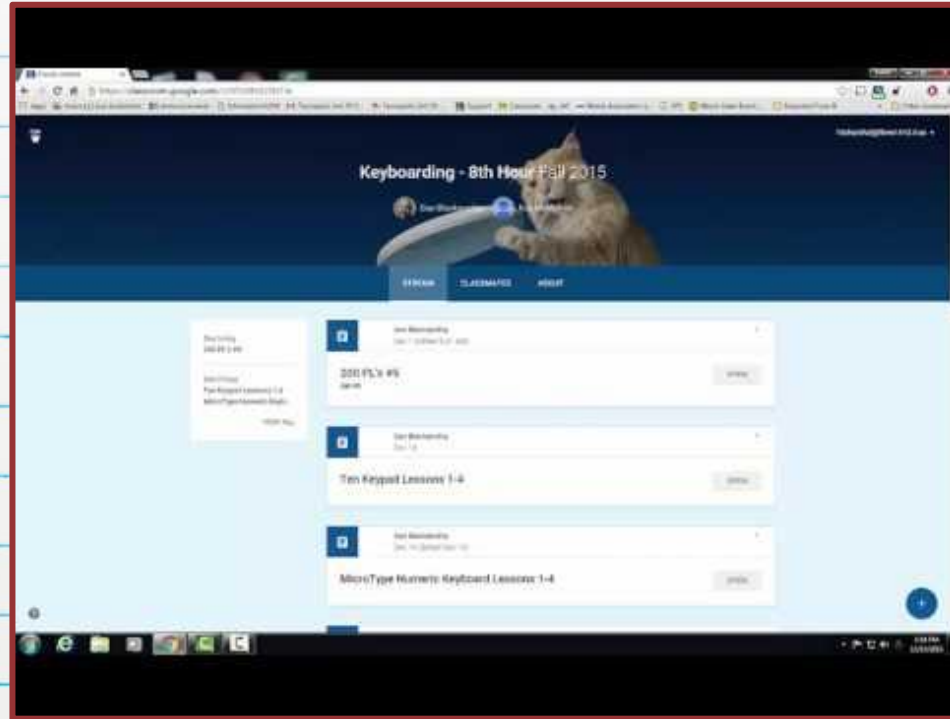   a. Walled Garden
3. **Digital Portfolio**
   a. Google Drive & Google Site
4. **Google Classroom**

Google Classroom

[Brief Introduction to Google Classroom - for Parents](#)

Digital Literacy Standards

Common Core State Standards K-12 - Technology Skills Scope & Sequence

Demonstrate proficiency in the use of computers and applications as well as an understanding of the concepts underlying hardware, software, and connectivity.
- ★ Basic Operations (K-12)
- ★ Word Processing (K-12)
- ★ Spreadsheets - Tables/Charts & Graphs (K-12)
- ★ Mathematical Applications (**6** - 12)
- ★ Multimedia & Presentation Tools (K-12)

Demonstrate the responsible use of technology and an understanding of ethics and safety issues in using electronic media at home, in school, and in society
- ★ Acceptable Use, Copyright, and Plagiarism (K-12)

Demonstrate the ability to use technology for research, critical thinking, decision making, communication and collaboration, creativity & innovation
- ★ Research & Gathering Information (K-12)
- ★ Communication & Collaboration(K-12)

https://www.cde.state.co.us/cdesped/accommodationsmanual_ccss_k12_techscope

Digital Literacy Categories		Alignment to CCSS/ SBAC	Skills	K	1	2	3	4	5
	Multimedia and Presentation Tools	W 6	Create, edit and format text on a slide		I	R	M	M	M
		W 6	Create a series of slides and organize them to present research or convey an idea			I	R	M	M
		W 6, SL 5	Copy and paste or import graphics; change their size and position on a slide			O	I	R	M
		W 6, SL 5	Use painting and drawing tools/ applications to create and edit work			I	R	M	M
		W 6, RL 7, SBAC testing skills	Watch online videos and use play, pause, rewind and forward buttons while taking notes	I	R	M	M	M	M

Digital Literacy Categories		Alignment to CCSS/SBAC	Skills	6	7	8	9	10	11	12
Demonstrate proficiency in the use of computers and applications as well as an understanding of the concepts underlying hardware, software and connectivity.	Multimedia and Presentation Tools	SMP 3, SL 5	Create presentations for a variety of audiences and purposes with use of appropriate transitions and animations to add interest.	R	M	M	M	M	M	M
		SMP 5, W 6	Use a variety of technology tools (e.g., dictionary, thesaurus, grammar checker, calculator/graphing calculator) to maximize the accuracy of work.	R	M	M	M	M	M	M
		SL 5	Make strategic use of digital media to enhance understanding	R	M	M	M	M	M	M
		W 6, SL 5	Use painting and drawing tools/ applications to create and edit work	R	M	M	M	M	M	M
		RL 7, RI 7, SBAC testing skills	Use note-taking skills while viewing online videos and using the play, pause, rewind and stop buttons.	R	M	M	M	M	M	M
		SMP 3, SL 5	Independently use appropriate technology tools (e.g., graphic organizer, audio, visual) to define problems and propose hypotheses	I	R	M	M	M	M	M

| I – Introduce | R – Reinforce | M – Mastery (ability to teach others) | O – Optional for grade level |

WeVideo

Kahoot

https://kahoot.com/

Screentime

PLUGGED-IN PARENTS: ATTITUDES, BEHAVIORS, AND ROLE MODELS

common sense

This report provides a comprehensive picture of parents' media use, attitudes toward their tweens' and teens' media use, and a look into the ways that parents mediate, monitor, and manage media. The report is based on a nationally representative survey of 1,786 parents of children age 8 to 18 living in the United States that was conducted from July 8, 2016, to July 25, 2016.
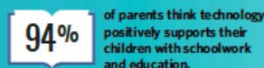
Time Spent

9:22 Nine hours and 22 minutes is the average time parents spend with screen media daily, including for personal and work use. 7:43 of that time is devoted to personal screen media.

Role Models

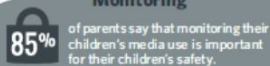**78%** of all parents believe they are good media and technology role models for their children.

Technology and Education

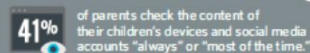**94%** of parents think technology positively supports their children with schoolwork and education.

Monitoring

85% of parents say that monitoring their children's media use is important for their children's safety.

Personal Privacy

41% of parents check the content of their children's devices and social media accounts "always" or "most of the time."

Bedtime

63% say mobile devices are not allowed during bedtime.

34% think that using technology disrupts their children's sleep.

Top Parental Concerns

56% TECHNOLOGY ADDICTION

43% TOO MUCH TIME ONLINE

38% OVERSHARING PERSONAL INFO

36% ACCESS TO PORNOGRAPHY

Talking About Media

Percent of parents who discuss content with their children "always" or "most of the time," by media type.

TELEVISION **44%**

SOCIAL MEDIA **42%**

VIDEO GAMES **34%**

Parents of tweens are more likely than parents of teens to discuss the media their children use.

Social Media Perceptions

50% believe that social media hurts physical activity.

34% believe that social media hurts face-to-face communication.

44% believe that social media helps their children's relationships with friends.
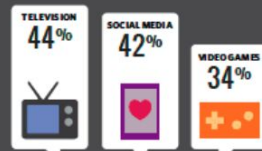
Family Rules

78% do not allow mobile devices during family meals.

34% do not allow mobile devices when guests are visiting.

9% do not allow car passengers to use mobile devices.

commonsense.org/research

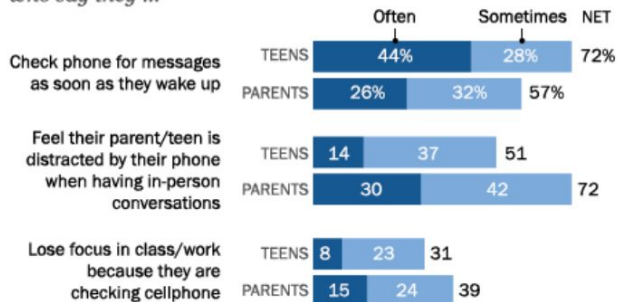©2016 Common Sense Media, Inc. All rights reserved.

Latest research from Nature of Human Behaviour

Parents and teens report varying levels of attachment, distraction due to their cellphones

% of U.S. teens/parents who say they ...

Spend too much time on their cellphone
- TEENS: 54%
- PARENTS: 36%

% of U.S. teens/parents who say they ...

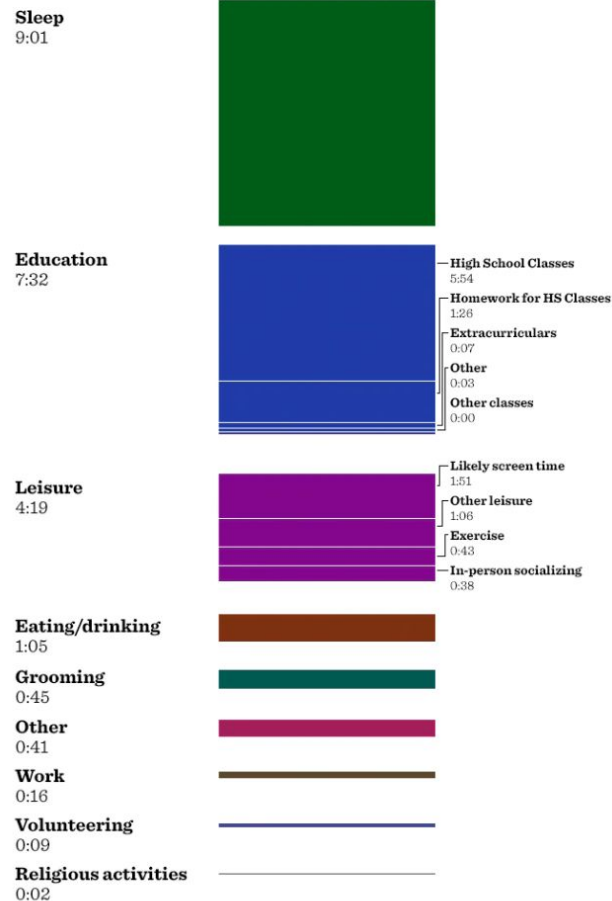|		Often	Sometimes	NET
Check phone for messages as soon as they wake up	TEENS	44%	28%	72%
	PARENTS	26%	32%	57%
Feel their parent/teen is distracted by their phone when having in-person conversations	TEENS	14	37	51
	PARENTS	30	42	72
Lose focus in class/work because they are checking cellphone	TEENS	8	23	31
	PARENTS	15	24	39

Note: Parents refer to parents of teens ages 13 to 17. Teens were asked how often they lose focus in class, whereas parents were asked how often they lose focus at work.
Source: Survey conducted March 7-April 10, 2018.
"How Parents and Teens Navigate Screen Time and Device Distractions"

Pew Research Center

Time Spent in an Average Week: All Adolescents
WEEKDAY (HOURS:MINUTES)

Sleep 9:01

Education 7:32
- High School Classes 5:54
- Homework for HS Classes 1:26
- Extracurriculars 0:07
- Other 0:03
- Other classes 0:00

Leisure 4:19
- Likely screen time 1:51
- Other leisure 1:06
- Exercise 0:43
- In-person socializing 0:38

Eating/drinking 1:05

Grooming 0:45

Other 0:41

Work 0:16

Volunteering 0:09

Religious activities 0:02

THE COMMON SENSE CENSUS: MEDIA USE BY TWEENS AND TEENS

Amount of daily screen use, not including for school or homework

Tweens: **4 hours, 44 minutes**

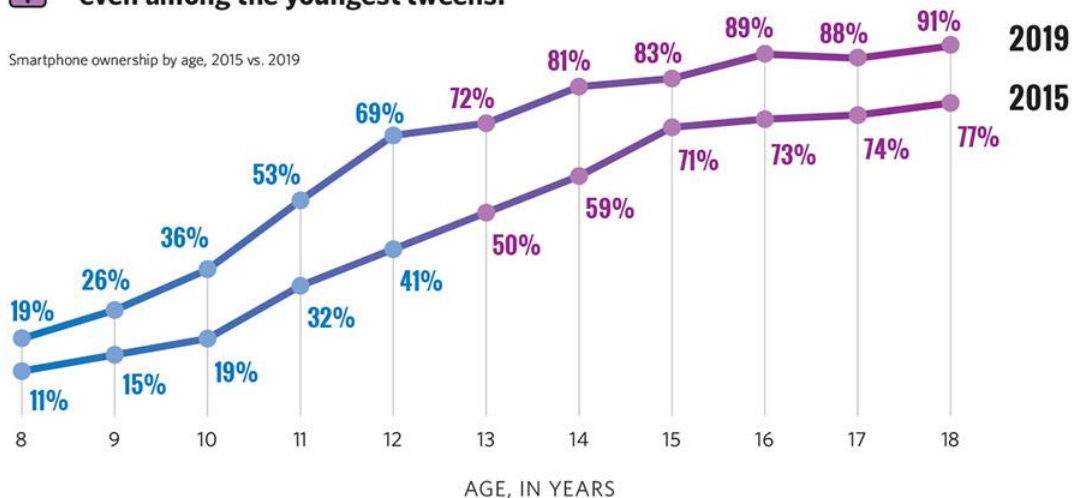Teens: **7 hours, 22 minutes**

By socioeconomic status

Tweens in higher-income homes: **3:59**

Tweens in lower-income homes: **5:49**

Young people in lower-income homes use nearly two more hours of screen media a day than their peers in higher-income homes.

Note: "Lower income" is <$35,000; "higher income" is $100,000+ per year.

Smartphone ownership has risen dramatically, even among the youngest tweens.

Smartphone ownership by age, 2015 vs. 2019

2019

2015

AGE, IN YEARS

2019 line: 19%, 26%, 36%, 53%, 69%, 72%, 81%, 83%, 89%, 88%, 91%

2015 line: 11%, 15%, 19%, 32%, 41%, 50%, 59%, 71%, 73%, 74%, 77%

Ages: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18
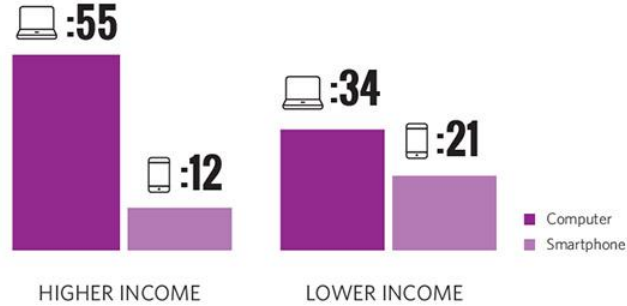

Homework gap

Teens in lower-income homes spend less time using computers and more time using their phones for homework than their peers in higher-income homes.

Average minutes per day 13- to 18-year-olds spend using each device for homework, by income, 2019

Note: "Lower income" is <$35,000; "higher income" is $100,000+ per year.

💻 :55
📱 :12
💻 :34
📱 :21

HIGHER INCOME   **LOWER INCOME**

- Computer
- Smartphone

Top screen media activities for tweens and teens

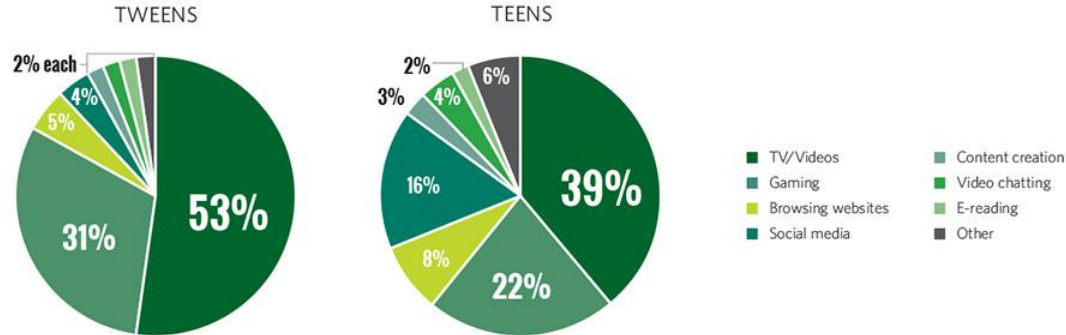Proportion of screen time devoted to various media activities, 2019
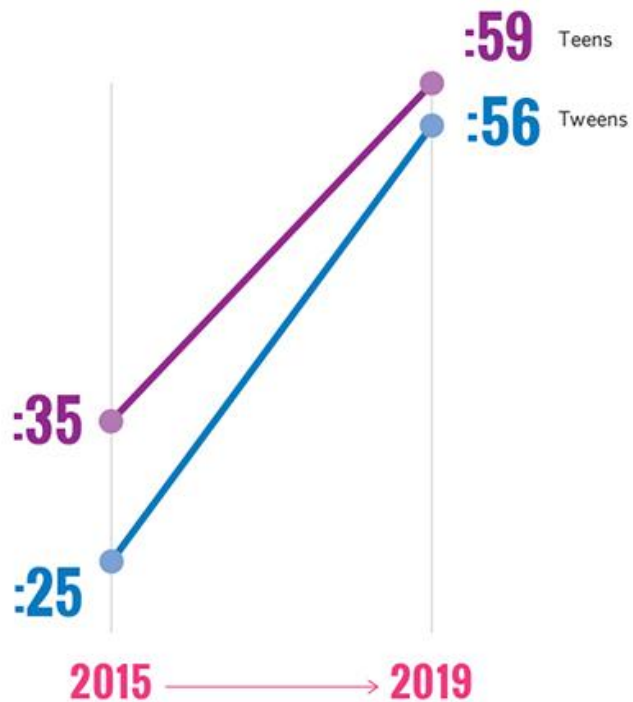
#1 ▶ Watching TV/videos

#2 🎮 Playing games

TWEENS

- 53%
- 31%
- 5%
- 4%
- 2% each

TEENS

- 39%
- 22%
- 16%
- 8%
- 3%
- 2%
- 4%
- 6%

- TV/Videos
- Gaming
- Browsing websites
- Social media
- Content creation
- Video chatting
- E-reading
- Other

Note: Content creation includes writing on digital devices, making art, or creating digital music. "Other" includes using GPS or other functional apps, using email, shopping, and doing any other digital activities not specifically asked about in the survey.
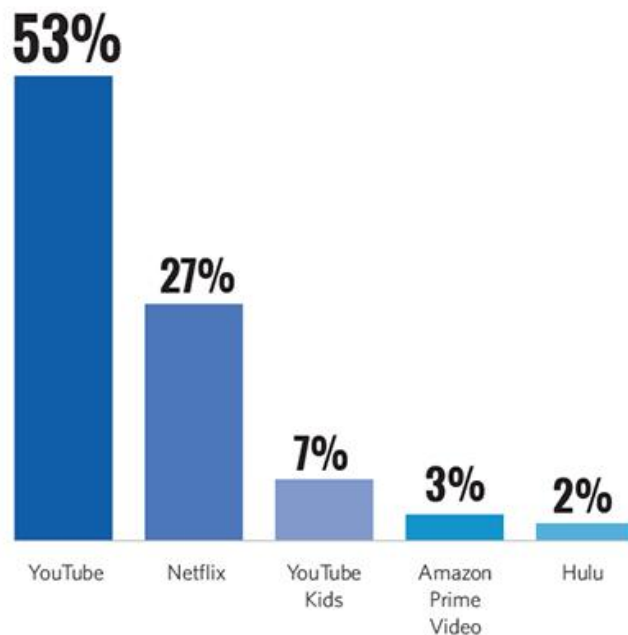
Time spent watching online videos has increased substantially.

:59 Teens

:56 Tweens

:35

:25

2015 ⟶ 2019

For tweens, YouTube dominates the online video space.

Online video or subscription platforms used "the most" by 8- to 12-year-olds

53%

27%

7%

3%

2%

YouTube | Netflix | YouTube Kids | Amazon Prime Video | Hulu

Screen Time Research

➔ **Common Sense Media - Screen Time:**
  - ◆ https://www.commonsensemedia.org/screen-time

➔ **Bill Selak - Screen Time:**
  - ◆ https://wke.lt/w/s/aB53Ay

Questions and Feedback

Three options to ask questions & provide feedback:
1. Post-it
   a. Leave your question and/or feedback on the post-it and leave on the whiteboard

2. Email me at adivelbiss@wusd.k12.ca.us

3. Fill out this google form:
   a. http://bit.ly/duckparent

I will work on a FAQ with Mr. Ainsworth to share.