



Welcome!

SSLC

APRIL 17, 2024

PLEASE PROVIDE FEEDBACK ON THE SURVEY BELOW



District Update



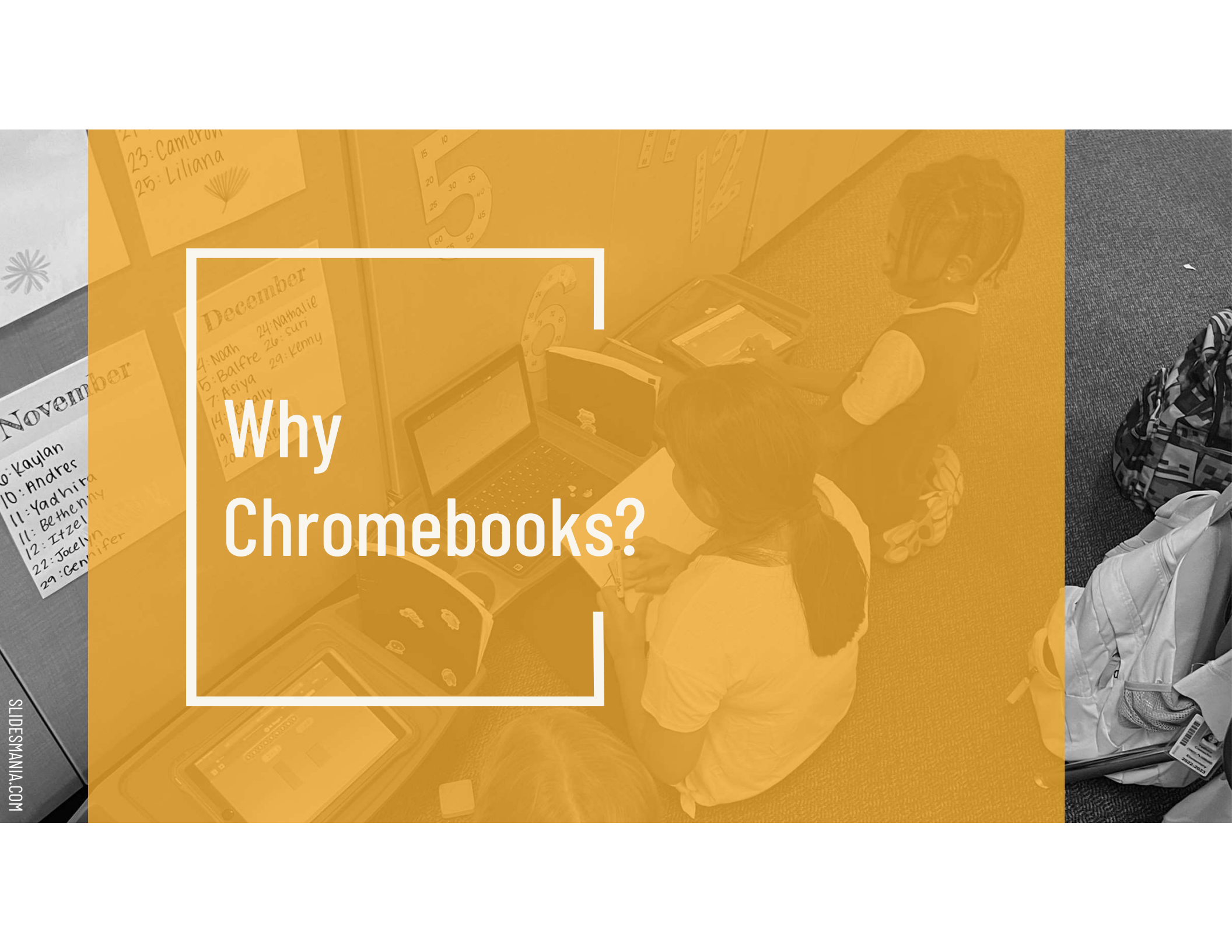


Instructional Technology Usage and Safety



Introductions

Curriculum & Instruction and Technology Services

A photograph of a classroom scene with a yellow overlay. Two students are sitting at a desk, looking at Chromebooks. In the background, there are posters on the wall, including a calendar for November and December. The text "Why Chromebooks?" is overlaid in a white box.

Why Chromebooks?

November

0: Kaylan
10: Andres
11: Yadhira
11: Bethenny
12: Itzel
22: Jocelyn
29: Jennifer

December

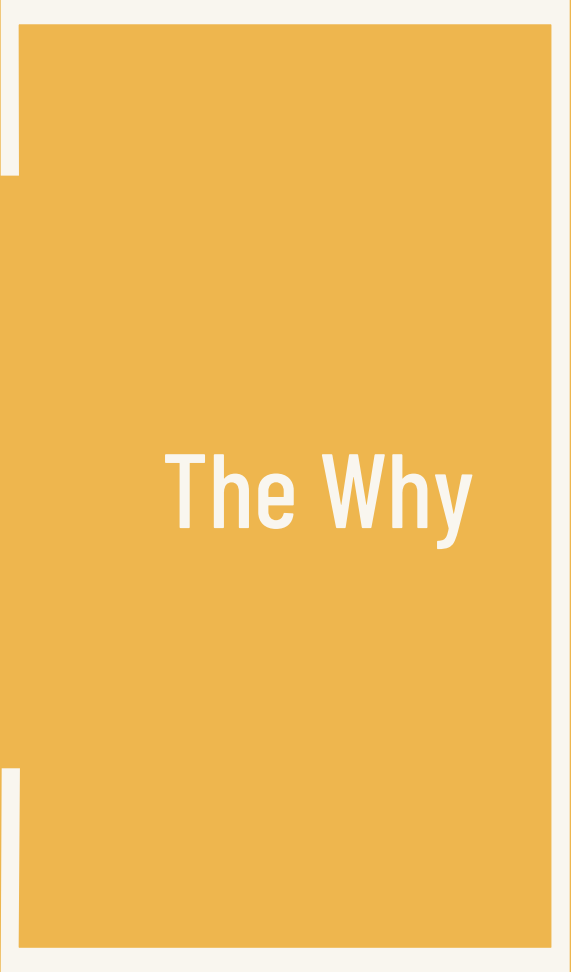
4: Noah
5: Balfre
7: Asiya
14: Bethenny
19: Jennifer
20: Jennifer
24: Nathalie
26: Suri
29: Kenny

- **Why Chromebooks?**

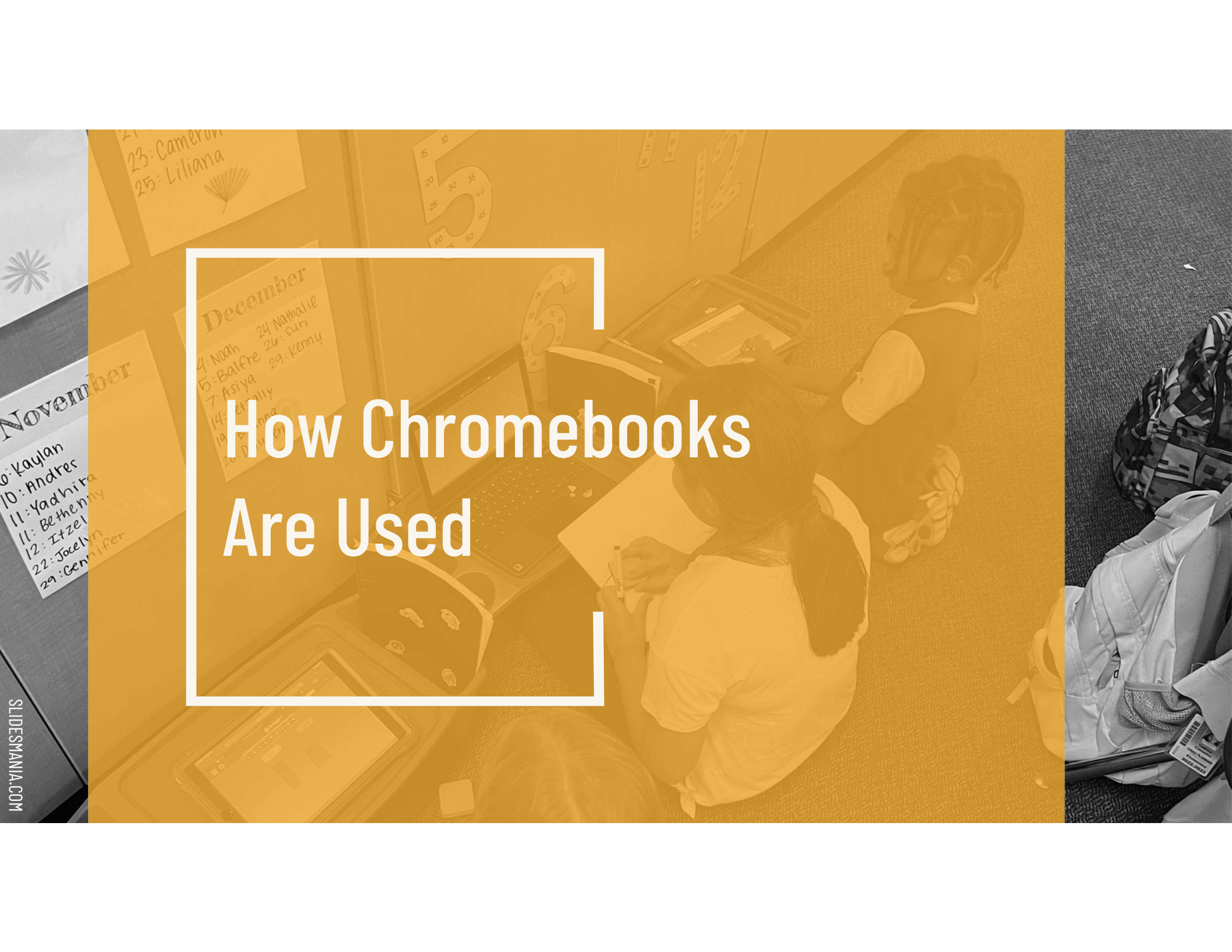
- Students were given a Chromebook during the pandemic to connect with teachers and access instruction

- **The Classroom Setting**

- Chromebooks boot up instantly and battery that can last all day



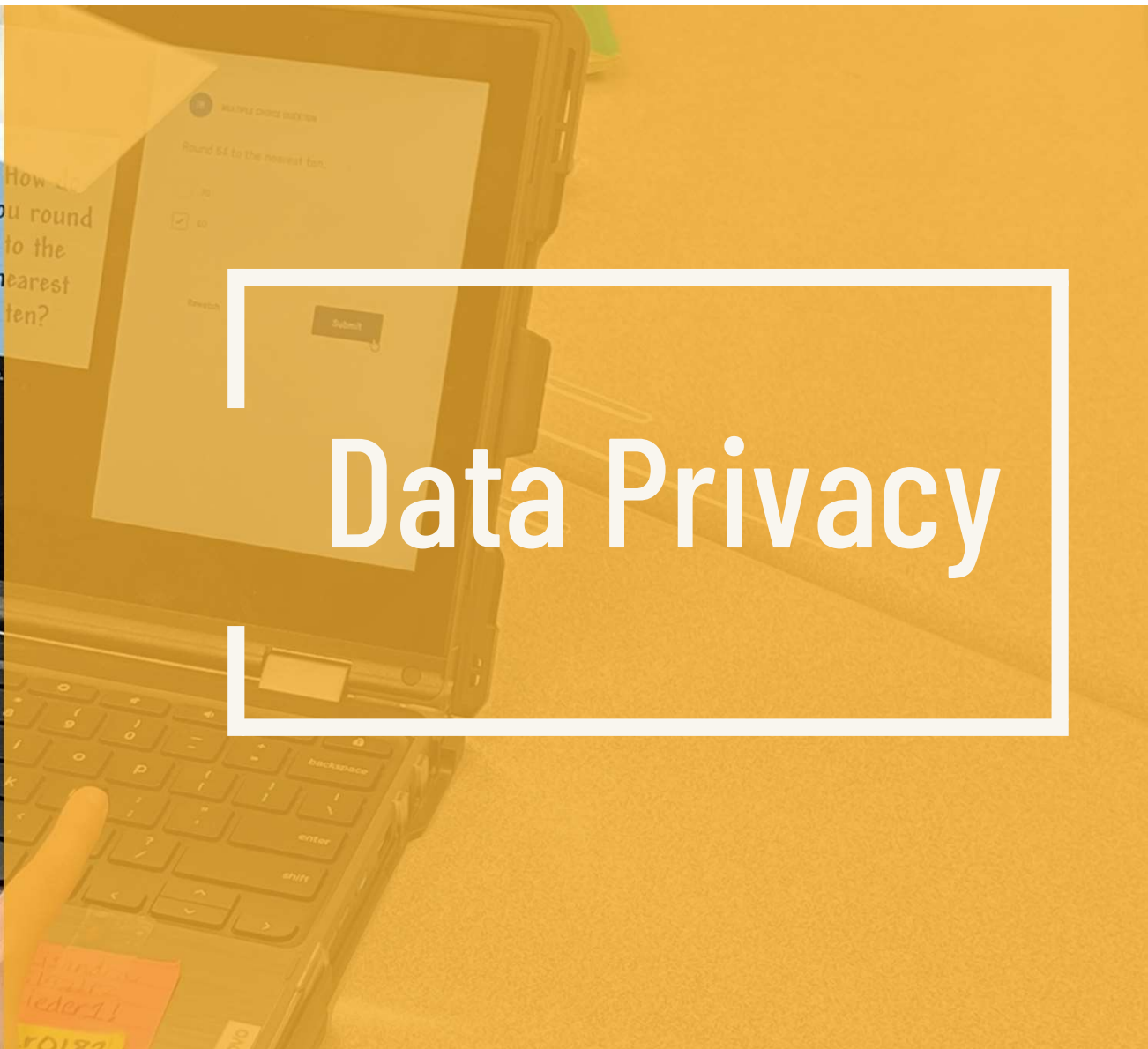
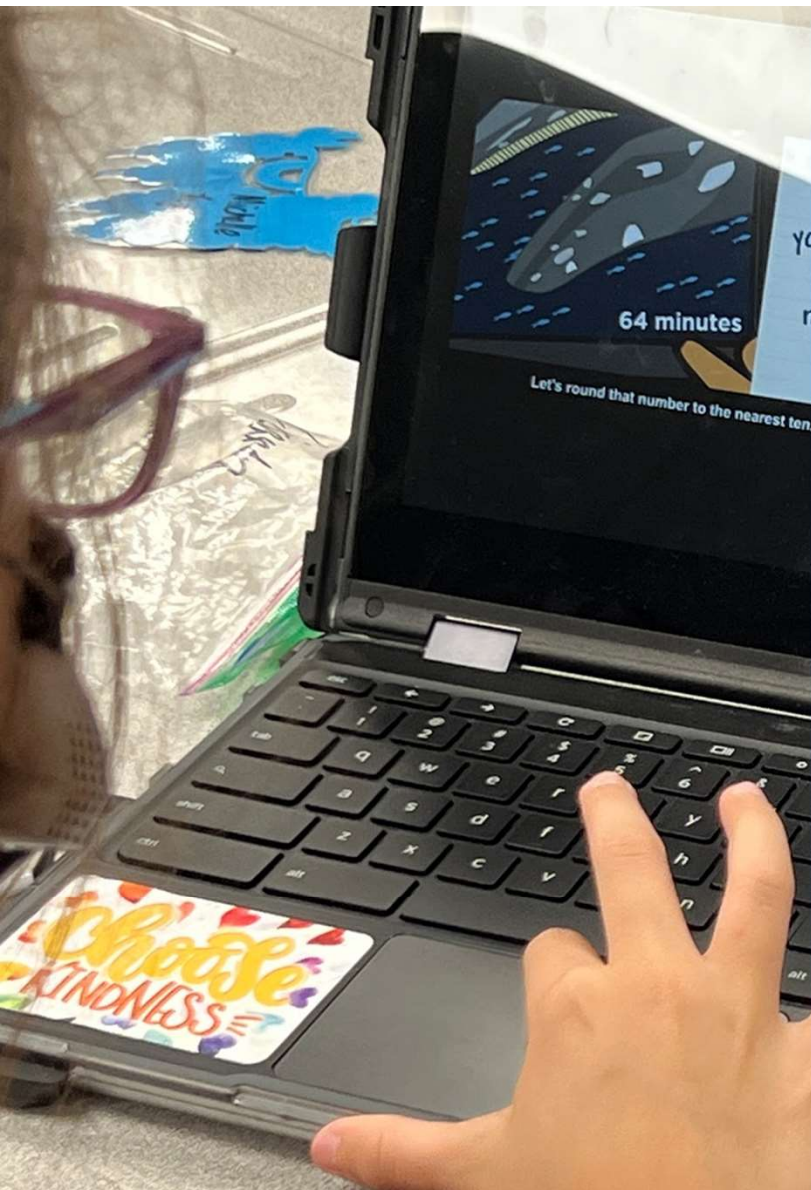
The Why



How Chromebooks Are Used

Instruction

- **State Assessments**
 - STAAR is an online test
- **Access Curriculum**
 - Textbooks and Resources are now digital
- **Interactive**
 - Students use 21st Century Skills - 4 C's: Collaboration, Communication, Critical Thinking and Creativity



Data Privacy

CIPA - The Children's Internet Protection Act (CIPA) is a U.S. federal law that was enacted in 2000. CIPA was designed to address concerns about children's access to inappropriate or harmful content over the internet in schools and libraries.



Federal Law

COPPA - The Children's Online Privacy Protection Act (COPPA) is a U.S. federal law enacted in 1998 to protect the online privacy of children under the age of 13. COPPA is designed to regulate the collection of personal information from children under the age of 13 by websites, online services, and mobile apps.



Federal Law

District Software Review Process

- **District application review process before purchase**
- **Every new software company is asked to sign a data privacy agreement**
- **Creating trusted application environment for students**

Security Features

- **Managed Centrally - Google Administrative Console**
 - Allows for visibility over the district fleet
- **Google Education Plus**
 - Provides access to enhanced security features
- **Locked Down**
 - Devices are locked down and students cannot install applications

Security Features

- **Automatic Updates**
 - Devices receive most recent security updates
- **Verified Boot**
 - Issues detected are repaired during boot-up process
- **Google Safe Browsing**
 - Filters out inappropriate or harmful content

Security Features

- **Malware Protection**
 - Devices are known for robust protection
- **Approved Extensions**
 - Extensions are blocked unless district approved
- **Limited Youtube Access**
 - Blocked for Elementary
 - Strict/Restricted for Secondary

Security Features

- **All Internet Browsing is Filtered**
 - Classroom
 - Home
 - Any Location
- **Schoology and Single Sign-On**
- **Hierarchical Organization Units (OU's) in the Google Console**

- **No chat feature**
- **No Social Sharing**
- **No Publicly visible profiles**
- **No Advertising**



District Standards

Questions?

Upcoming Dates

BOARD MEETINGS

- ▶ BUDGET WORKSHOP: MONDAY, APRIL 22
- ▶ WORK MEETING: THURSDAY, MAY 2
- ▶ FORMAL MEETING: MONDAY, MAY 6



*See you
next year!*

