

<b>Options for Online Learning K-4</b>		
	<b>Content Creation and Delivery</b>	<b>Assessment</b>
<b>Math</b>	Nearpod Think Central Flipgrid Smart Online Learning Suite MobyMax	Microsoft Forms Nearpod Sumdog MobyMax FlipGrid (video response) Smart Online Learning Suite
<b>ELA</b>	Nearpod Raz-Plus Benchmark Discovery Education Flipgrid Smart Online Learning Suite MobyMax	Microsoft Forms Nearpod MobyMax Flipgrid (video response) Smart Online Learning Suite
<b>Social Studies</b>	Discovery Education Flipgrid Smart Online Learning Suite MobyMax	Microsoft Forms Discovery Education Flipgrid (video response) Smart Online Learning Suite
<b>Science</b>	Discovery Education Flipgrid Smart Online Learning Suite MobyMax	Forms Discovery Education Flipgrid (video response) Smart Online Learning Suite
<b>Communication</b>	Microsoft TEAMS can allow for meeting with students individually, groups lectures that can be recorded, file exchange Email – all students have access to svsd.net email	
<b>File Storage &amp; Access</b>	Office 365 Files.svsd.net Microsoft TEAMS	

### **Explanation of Listed Resources**

**Raz-Plus** Leveled reading for personalized reading practice

**Nearpod** Deliver student-paced lessons. Students join the lesson with a teacher-generated access code. Interactive lessons that can include PowerPoint slides which can be annotated by the student, PDFs, quizzes, polls, collaborative board, simulations, etc.

**MobyMax** Assign lessons by standard. Assess students by standard. Available content options: Reading, Language, Math, Fact Fluency, Science, Social Studies, Test Prep.

**Microsoft Forms** Create and assign quizzes by sharing a link.

**Flipgrid** Social learning platform to distribute content such as videos, links, and documents. Students can respond using video responses.

**Discovery Education** Digital content, that can be searched by standard, topic, subject, or instructional strategy. Assessment pieces and teacher lesson plans are available.

**Sumdog** Game-based math practice. Assign quizzes

**SMART Learning Online** Interactive lesson delivery, collaborative workspace, game-based activities, formative assessments and much more.

Microsoft TEAMS

Email All students have access to email by going to the Outlook app and logging in with

**How to documents and quick access guides can be located in** All Shared --> Online Resource Docs

## Online Teaching Resource Options (Grades 5 & 6)

	Content Creation and Delivery	Assessment
<b>Math</b>	Nearpod Think Central Edgenuity SMART Learning Online Moodle/My Sites MobyMax Khan Academy Online Textbook	Microsoft Forms Nearpod Sumdog MobyMax FlipGrid (video response) SMART Learning Online
<b>ELA</b>	Nearpod Destiny Resources SMART Learning Online Benchmark Moodle/My Sites MobyMax Edgenuity Khan Academy CommonLit.org NewsELA.com Online Textbook	Microsoft Forms Nearpod Sumdog (spelling available) MobyMax FlipGrid (video response) SMART Learning Online
<b>Social Studies</b>	Discovery Education Microsoft OneNote TrueFlix MobyMax SMART Learning Online CommonLit.org NewsELA.com Moodle/My Sites Online Textbook	Microsoft Forms Discovery Education FlipGrid (video response) Smart Learning Online Nearpod
<b>Science</b>	Discovery Education TrueFlix Microsoft OneNote SMART Learning Online Moodle/My Sites Online Textbook	Microsoft Forms Discovery Education FlipGrid (video response) Smart Online Learning Suite Nearpod

## Explanation of Listed Resources

**Nearpod:** Deliver student-paced lessons. Students join the lesson with a teacher-generated access code. Interactive lessons that can include PowerPoint slides which can be annotated by the student, PDFs, quizzes, polls, collaborative board, simulations, etc.

**MobyMax:** Assign lessons by standard. Assess students by standard. Available content options: Reading, Language, Math, Fact Fluency, Science, Social Studies, Test Prep. Microsoft Forms Create and assign quizzes by sharing a link.

**BookFlix:** Fiction and non-fiction paired texts with quick comprehension checks  
Discovery Education: Digital content, that can be searched by standard, topic, subject, or instructional strategy. Assessment pieces and teacher lesson plans are available.

**Sumdog:** Game-based math practice. Assign quizzes

**SMART Learning Online:** Interactive lesson delivery, collaborative workspace, game-based activities, formative assessments and much more.

**Microsoft OneNote:** Digital notebook. Upload files and videos to share with the students. Students can type in a private space that can only be seen by the teacher.

**Moodle/MySites:** Online Learning Management System (LMS) provides teachers the ability to personalize the delivery of their instruction.

**FlipGrid:** Create “grids” to facilitate video discussions. Students are able to view other student videos in a private space