



## Elementary Review of Learning Supplementary Resources

We know that as a community of learners, you seek to enrich your children's lives through various means: from arts activities, to sports, to library time, to museum visits. We also know that during this time of social isolation that you might be looking for activities to do with your children, and we would like to take the opportunity to remind you of the wide range of supplementary educational resources that are available to you and your children at home while schools are closed.

The activities described below are optional and directed toward reinforcing and reviewing the knowledge and skills learned this school year. Feel free to use as many resources as you would like from the below listing or from the materials that teachers sent home on March 13, based on your individual family situation and the needs of your children.

SPUSD is expecting to receive clarity and additional guidance from the California Department Education before March 20 regarding independent study/distance learning and special education services. If school closures are extended beyond SPUSD's current return date of April 6, more information will be provided about independent study/distance learning and special education services for SPUSD students.

**Technology Note:** Many of our district's digital options are available to students through Clever ([bit.ly/SPUSDclever](https://bit.ly/SPUSDclever)). TK-2 students received a letter with login information on March 13; grade 3-5 students already know their login information. Additional links and resources are available via our district's Bookmarks Site ([bit.ly/SPUSDelementary](https://bit.ly/SPUSDelementary)).

**Educational TV Streaming:** PBS and KCET will be streaming educational content to students daily that can be accessed through multiple sources. Please visit the following websites for programming notes and additional resources.

[kcet.org/athomelearning](https://kcet.org/athomelearning) || [pbsocal.org/athomelearning](https://pbsocal.org/athomelearning)

**Common Sense Media:** [Common Sense Media](https://www.commonsensemedia.org) has also provided suggestions for at-home learning.

Subject	Grade	Digital Options	Non-Digital Options
ELA	TK-2	<input type="checkbox"/> <a href="#">ABCya!</a> - Free grade-specific activities <input type="checkbox"/> <a href="#">ABCmouse.com Early Learning Academy</a> (Access Code SCHOOL1446) <input type="checkbox"/> <a href="#">ReadingIQ</a> (Access Code SCHOOL1446) <a href="#">Clever Apps</a> <input type="checkbox"/> Benchmark - Read aloud "big books"	<input type="checkbox"/> Individual and Shared Reading Time (suggested time of 10-15 minutes) Additional resources sent home by teachers
	3-5	<input type="checkbox"/> <a href="#">Epic</a> - eLibrary (30-days free) <input type="checkbox"/> <a href="#">Wonderopolis</a> - High-interest articles and activities <input type="checkbox"/> <a href="#">Khan Academy</a> (Humanities) - newly launched ELA curriculum <input type="checkbox"/> <a href="#">ReadingIQ</a> (Access Code SCHOOL1446) <input type="checkbox"/> <a href="#">Adventure Academy</a> (Access Code SCHOOL1446) <a href="#">Clever Apps</a> <input type="checkbox"/> Benchmark - eBooks, independent reading and writing <input type="checkbox"/> Newsela - current events	<input type="checkbox"/> Individual and Shared Reading Time (suggested time of 20-30 minutes) Additional resources sent home by teachers
Math	TK-1	<input type="checkbox"/> <a href="#">ABCya!</a> - Free grade-specific activities <input type="checkbox"/> <a href="#">Khan Academy</a> (Early Math) - Free online learning	Practice Skills: <input type="checkbox"/> Number facts 1-20 <input type="checkbox"/> Shapes <input type="checkbox"/> Adding and subtracting Additional resources sent home by teachers
	2	<input type="checkbox"/> <a href="#">Prodigy</a> - Free educational math game <input type="checkbox"/> <a href="#">Khan Academy</a> - Free online learning <input type="checkbox"/> <a href="#">CK-12</a> - Free leveled math content <input type="checkbox"/> <a href="#">XtraMath</a> - Free math practice <input type="checkbox"/> <a href="#">EngageNY</a> - Math Curriculum <input type="checkbox"/> <a href="#">Adventure Academy</a> (Access Code SCHOOL1446)	Practice Skills: <input type="checkbox"/> Place value <input type="checkbox"/> Time and money Additional resources sent home by teachers
	3	<input type="checkbox"/> <a href="#">Adventure Academy</a> (Access Code SCHOOL1446) <a href="#">Clever Apps</a> <input type="checkbox"/> ThinkCentral - digital textbook, practice, skill drills	Practice Skills: <input type="checkbox"/> Multiply/Divide within 100 <input type="checkbox"/> Place value <input type="checkbox"/> Fractions <input type="checkbox"/> Perimeter and Area Additional resources sent home by teachers
	4	<input type="checkbox"/> Dreambox - adaptive learning toolkit	Practice Skills: <input type="checkbox"/> Fractions and Decimals

			<input type="checkbox"/> Represent and measure angles Additional resources sent home by teachers
	5		Practice Skills: <input type="checkbox"/> Fractions - equivalent, multiply, divide <input type="checkbox"/> Converting like measurements Additional resources sent home by teachers
Enrichment	TK-2	<input type="checkbox"/> <a href="#">Duck Duck Moose Educational Apps</a>	
	3-5	<input type="checkbox"/> Podcasts - Brains On, Six Minutes, Story Pirates <input type="checkbox"/> <a href="#">Code.org</a> <input type="checkbox"/> <a href="#">Typing.com</a> <input type="checkbox"/> <a href="#">Mystery Science</a>	