## Resources and

Practices Comparison CrosswalkeCrosswalkists the resources that are currently included in toeidelinesdocument and assists educators and decisionmakers by providing a description of both the resource and its classroom equivalent.

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No.	<i>Guidelines</i> Resource	Description See <i>Guidelines</i> for Full Description)	Pedagogical Practices	Description
				topic and then prioritize.
5.	Highlighter	A digital tool for marking desired text, item questions, item answers, or parts of these with a color.	Highlighter	A digital or physical tool for marking desired text with a color. Students use highlighters to distinguish useful/meaningful text when completing an assignment. Students can denote main ideas, supporting detailsand conclusion.
6.	Keyboard Navigation	Navigation throughout textan be accomplishedby using a keyboard.	Students applykeyboarding skills using knowledge/skill of software.	Students use classroomsoftware programs such as Accelerated ReaderInteractive Math, RosettaStone, or EDMODO to complete classroom assignmentand make use of keyboarding skills in doing so.
7.	Magnification	The size of specific areas of the screen (e.g., text, formulas, tables, graphics, and navigation buttons) may be adjusted by the student with anassistive technology device.	Largeprint texts or use of magnifying devices during instruction	Visually impaired students are providebargeprint versions of state textbooks to enable access to curriculum. Students use computer screen enlargement to work in teams.
8.	Mark for Review	Allows students to flag items for future review during the assessment.	Circle, star, or check() the item numbers of problems or questions that have not been answered	Orcling, starring, or placing a check mark by an item about which a student isunsure enables the student to proceed to the next item Students may also use paper sticky flags to notate areas for review or rereading. Students can also circlesteps within a math problem to revisit or ask questions.

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13.	Bilingual Dictionary	A bilingual/duaHanguage wordto-word dictionary is a language support.	Bilingual/dual-language paper dictionaries	Students use electronic or paperbilingual/dual-language dictionaries to look up word meanings during instruction.
14.	English Dctionary	An embeddedEnglish dictionary wilbe available for the full write portion of an ELAliteracy performance task A non- embedded English dictionary may be available for the same portion of the test.	Electronic or paper Eglish dictionary	Students use anelectronic or paperEnglish dictionary to look up word meanings.
15.	English <b>G</b> ossary	Grade and contextappropriate definitions of specific construct irrelevant terms are shown in English.	Identify useful text features for understanding new vocabulary	Students utilize embedded definitions in textooks; definitions in footnotes, margins, photos, charts, and illustrations; and glossaries in the rear of textbooks to clarify word meanings.
			English glossaries (instructional materials)	Students useglossalies

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No.	<i>Guidelines</i> Resource	Description See <i>Guidelines</i> for Full Description)	Pedagogical Practices	Description
23.	Braille	A raiseddot code that individuals read with the fingertips. Graphic material (e.g., maps, charts, graphs, diagrams, and illustrations) is presented in a raised format (paper or thermoform). Contracted and noncontracted braille are available; Nemeth code is available for math.	Braille	Instructional materials and assignments are comp <b>le</b> d in braille.
24.	Calculator	A calculator can be accessed for calculator-allowed items. The student		

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29.	SeparateSetting	The test location is altered so that the student is tested in a setting different		