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| **SEATING, POSITIONING AND MOBILITY** | **MOTOR ASPECTS OF WRITING** | **READING** |
| **Seating and Positioning**❒Standard seat/desk at correct height and depth❒ Modifications to standard seat or desk❒ Alternative chairs❒ Adapted/alternate positioning devices❒ Custom fitted wheelchair or insert❒ Custom wheelchair for alternative positioning**Mobility**❒ Ambulation aids - crutches/walker❒ Grab bars and rails❒ Manual wheelchair❒ Powered scooter, toy car or cart❒ Power wheelchair w/joystick or other control❒ Adapted vehicle for driving**COMMUNICATION**❒ Real objects/tangible symbols❒ Communication board or book❒ PECS❒ PODD❒ Simple speech generating device❒ Speech generating device with levels❒ Speech generating device with icon sequencing❒ Speech generating device with dynamic display❒ Text based device with speech synthesis**COMPUTER/DEVICE ACCESS**❒ Special positioning of student or equipment❒ Standard Keyboard/Mouse using accessibility features built into the operating system❒ Standard Keyboard/Mouse with Adaptations❒ Onscreen keyboard❒ Alternate Keyboard/Mouse❒ Rate Enhancement ❒ Speech recognition software❒ Eye Gaze❒ Morse Code❒ Switch Access | ❒ special seating adaptations❒ Variety of pens/pencils❒ Adapted pen/pencil❒ Adapted paper❒ Writing templates❒ Prewritten words/phrases❒ Notetaking tools❒ Computer/mobile device ❒ Computer/mobile device using accessibility  features❒ Alternative keyboards❒ Computer/device w/word prediction❒ Computer/device w/speech recognition **COMPOSITION OF WRITTEN MATERIAL** ❒ Picture Supports to write from/about❒ Pictures with words❒ Words Cards/Word Banks/Word Wall❒ Pocket Dictionary/Thesaurus❒ Written templates and Guides❒ Portable, talking spellcheckers/dictionary/ thesaurus❒ Word processing software❒ Word prediction software❒ Digital templates❒ Abbreviation expansion❒ Word processing with digital supports❒ Talking word processing❒ Multimedia software with alternative expression of ideas❒ Tools for citations and formats❒ Speech recognition software | ❒ Book adapted for access❒ Low-tech modifications to text❒ Handheld scanner to read individual words❒ Use of pictures/symbols with text❒ Electronic text❒ Modified electronic text❒ Text reader❒ Scanner with OCR and text reader❒ Text reader with study skill support**MATHEMATICS**❒ Low-tech tools for reading/writing math❒ Physical manipulatives❒ Adapted math paper❒ Adapted calculator (large key, talking)❒ Math tool bars❒ On-screen calculator❒ Graphing calculator❒ Audio graphing calculator❒ Virtual manipulatives❒ Basic math software/app❒ Advanced math software ❒ Web simulations❒ 3D geometry modeling software❒ Speech recognition math software**ORGANIZATION****Self-Management**❒ Sensory regulation tools❒ Movement and deep pressure tools❒ Fidgets❒ Auditory tools❒ Visual tools*(Continued on next page)* |

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| **ORGANIZATION** *(continued)* | **RECREATION AND LEISURE** | **VISION** *(continued)* |
| **Information Management**❒ Tabs❒ Sticky notes, index cards❒ Highlighters❒ Key words❒ Study guide❒ Task analysis❒ Digital highlighters and sticky notes❒ Handheld scanners/electronic extraction❒ Electronic organization❒ Study grid generators/grading rubric❒ Online search tools❒ Online web trackers❒ Online sorting file tools❒ Digital graphic organizers❒ Online manipulatives, interactive, tutorials, animations**Time Management**❒ Calendars/planner❒ Checklists❒ Schedules (visual)❒ Portable, adapted timers❒ Electronic reminders❒ Digital planners on mobile devices❒ Web-based planning/management tools**Material Management**❒ Low-tech organizers❒ Checklists❒ Container system❒ Coding system (colors, numbering)❒ Portable electronic storage (device/apps)❒ Electronic filing and storage (cloud based) | ❒ Typical toys/balls/puzzles/utensils/instruments with adaptations❒ Specially designed utensils/equipment❒ Electronically/mechanically adapted utensils and equipment❒ Electronic aids (e.g., remote controls, timers, speech generating devices)❒ Computer/device based activities❒Online and virtual recreational experiences**VISIONComputer access**❒ Color scheme❒ Enlarged operating system features❒ Built-in magnification❒ Fully-featured magnification❒ Magnification with screen reader❒ Screen reader❒ Screen Reader with Braille device**Reading**❒ Glasses❒ Color Filter❒ Slantboard❒ Large print❒ Optical Magnifier❒ Electronic Magnifier❒ CCTV❒ Monocular❒ CCTV with distance camera❒ Audio text❒ Screen reading software/app❒ Electronic Braille notetaker*(continued in next column)* | **Writing/Note taking**❒ High contrast pen❒ Slate and stylus❒ Portable tablet/device❒ Computer/device with audio support❒ Braillewriter❒ Computer/device with Braille❒ Electronic Braille note taker❒ Digital recording device❒ Speech recognition**Mathematics**❒ Large print measuring tools❒ Large key calculator❒ Tactile measuring devices❒ Abacus❒ Talking calculator❒ Talking color reader❒ Talking measuring tools❒ Models or 2D and 3D geometric shapes❒ Tiger embossed, PIAF Tactile representation**Pictorial Information**❒ Enlarged format❒ CCTV❒ 3D models or objects❒ Tactile graphics❒ Tactile-audio graphics❒ Audio described videos**Mobility**❒ Cane❒ Monocular❒ Braille/talking compass❒ Electronic travel device❒ GPS device |
| **HEARING****Hearing Technology**❒ 1:1 Communicators❒ Infrared❒ Induction Loop❒ FM-Sound Field❒ FM-Personal❒ FM with Direct Audio Input❒ FM with Induction Loop❒ Adaptive Digital Wireless Technology❒ Blue tooth streaming technology❒ Personal amplification**Alerting Devices**❒ Amplified environmental devices❒ Visual environmental devices❒ Vibrating alerting devices❒ Smart phone with alerting feature**Communication**❒ Pencil and paper❒ Portable connected devices (UbiDuo)❒ Telecommunication supports (captioning, relay service, video phone, video relay)❒ Closed captioning❒ Classroom/group activities❒ Voice to text/sign❒ Real-time captioning |  |  |