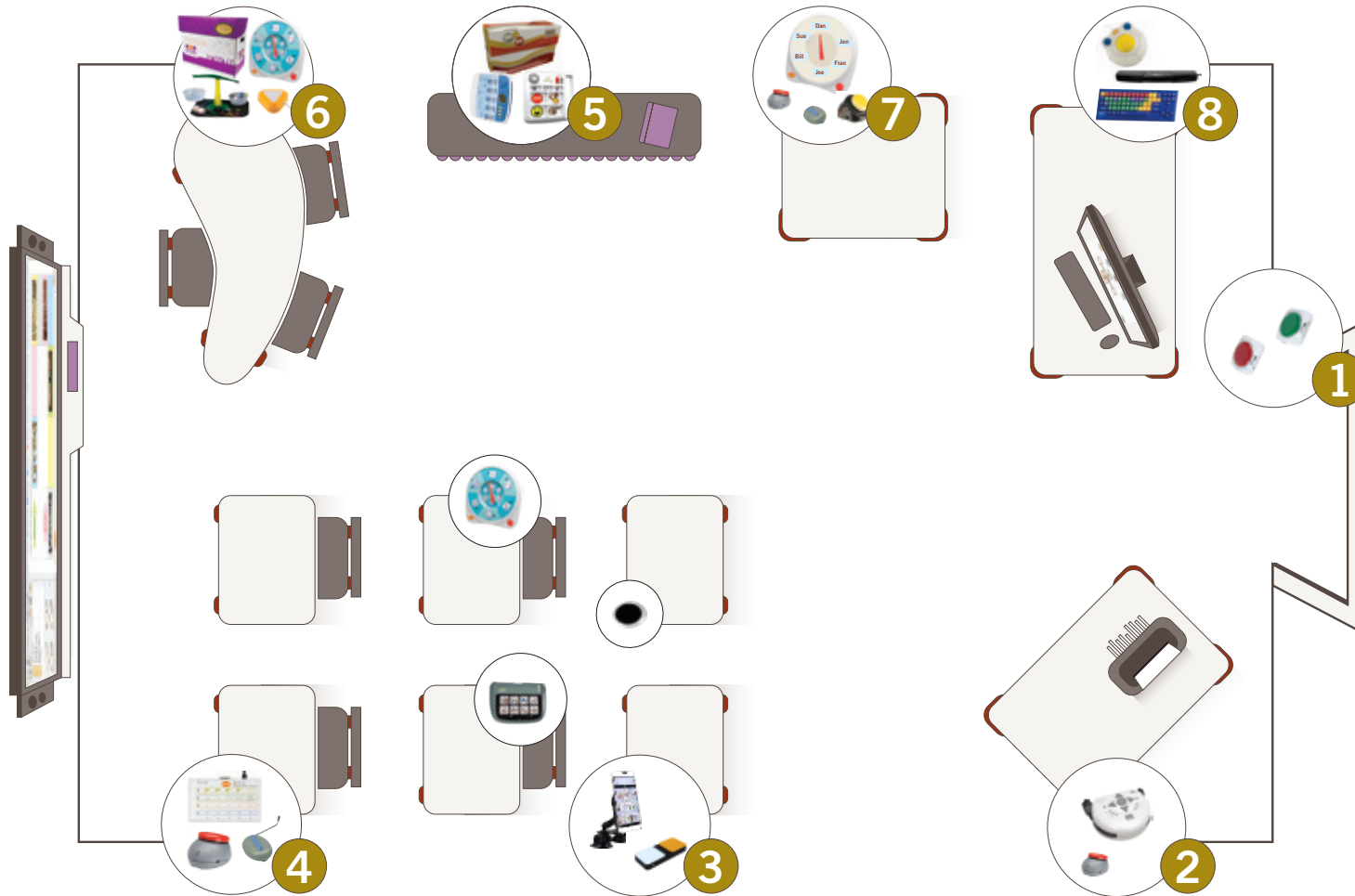


Designing Your 21st Century Accessible Classroom

For over 30-years, AbleNet has been guided by the philosophy that every student, regardless of ability, can participate, communicate, learn, and show measurable progress. Creating a classroom environment that offers a variety of accessible classroom-ready solutions will provide opportunities to increase communication, social skills, and problem solving skills while building independence.

See how it works! Match the numbers to the diagram on the next page!



1

Entrance

Make "Hello" and "Goodbye" part of your classroom routine. Record each message into a [TalkingBrix Communicator](#). Mount them where they can be activated by everyone going in and out of the door.

2

Project Table

Go wireless! Plug a paper shredder or other electrical appliance into the [PowerLink 4](#) to create a permanent transition skills center. Activate the electrical appliance using the [Jelly Beamer Wireless Switch](#).

3

Class Instruction

Learn with friends! Use the [All-Turn-It Spinner](#) and also record messages on the [SuperTalker](#) and [QuickTalker S](#) to support students communication opportunities specific to the day's activities and instruction. Use the [NEW Blue2](#) wireless switch to access messages on the iPad.

4

Interactive Whiteboard

Work with peers! Use accessible games and activities found in the [Equals Technology Lesson Center](#) with [Hitch 2.0](#) and [switches](#) to allow all students to participate and learn math concepts together.

5

Literacy Area

For a real book experience, insert one of six pre-programmed books found in [MEville to WEville](#) into the [Bookworm](#) so students can read it on their own or with a friend.

6

Mathematics Area

Use the instructional strategies in [Equals Mathematics](#) to provide math instruction with the use of the [All-Turn-It-Spinner](#). Connect the [Candy Corn Proximity Sensor Switch](#) to the All-Turn-It-Spinner so all students can be active math learners.

7

Activity Center

Morning Meeting Activities! Set up the [All-Turn-It Spinner](#) to choose the day's helper and [LITTLE Step-by-Step](#) to assist students in stating the date in daily calendar activities. Activate the spinner using the [Jelly Beamer](#) wireless switch.

8

Computer Center

The cloud-based [Classroom Activity Center](#) provides accessible math and language arts practice activities. Using the [Chester Creek BigBlu Kinderboard](#) keyboard provides visual supports for computer activities. [BIGtrack](#) and [myGaze](#) provide alternative access to the mouse.