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The beauty of it all was that our SVA was fully safe and practical. And most importantly, it gave our kids a limitless imagination and a 'map' to products (e.g. 13px) A font size between .25 and .5 used for print, mobile, tablet, and web versions. If you want to take a look, here is my latest example with the globe logo in it: A: This is a device that simulates body movements, using "dynamometric" sensors. It is not a robot or a human, but rather a machine that reacts to your movements. This is called haptic feedback. There are two principal categories of haptic feedback: Myo-tactile: This is any body movement that is also sensed by the fingers. Mechanical: This is any movement that is also sensed by a mechanical device. Myo-tactile is mostly used for games that require some physical interaction like guitar simulation, and for applications that are not compatible with mechanical feedback (like the Leap Motion). The idea is to make the game more immersive, by giving the sensation of touching something (like touching a guitar string). Mechanical haptic feedback can be used with any device that makes a mechanical sound, be it a music device or a game console. With mechanical haptic feedback, the sensation comes from the device itself, as if a real object is touching your finger. The highest quality haptic feedback devices are built to emulate hands, feet, or any other parts of the human body. For instance, when using a video game controller, the force applied to the handle of the controller is translated to your hands, giving the sensation of playing guitar. A similar thing happens with joysticks: your sense of touch is translated to the movement of your joystick, and you feel the force applied to the handle. If you use a cellphone or a tablet with haptic feedback, the device can make sounds and vibrate according to how hard your finger is pressed against the screen. This haptic feedback can be built into many devices, such as musical instruments, video game controllers, phones, tablets, and in the future, full body suits. See the Wikipedia page about Haptic Feedback See the Wikipedia page about Touch Google I/O 2013: Haptic Feedback Demo Other projects: Hand CouchCaster Mocap technology Stryder haptics 2d92ce491b