Touch Math

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Problem	ASL Sign	Value	Dot / Tap	Numeral	Solution
Many students use counting fingers as a method for simple math. However, students who use	48			1	Each number 1 - 9 has TouchPoints corresponding to the digit's quantity:
American Sign Language will almost always get a different or incorrect answer.			2	2	 1 - 5 use single TouchPoints, or dots. 6 - 9 use double TouchPoints, a dot inside of a circle.
Example: 1+6=How Many? ASL Finger count			3	3	Students touch single dots once, double dots twice, and each while counting aloud. By touching the TouchPoints and
1 + 6 = 4 Using Objects				4	counting aloud, the visual learner, the auditory learner and the kinesthetic learner are each engaged.
	*		16	5	In TouchMath addition, students count forward. In subtraction, they count backward.
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The problem is ASL numbers represent a		The first of the f		7	Students touch, count, and repeat the problems and answers aloud to ensure success.
number but do not physically amount to that number, creating much confusion for those who use ASL versus counting on 10 fingers.		===		8	
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