

I chose to use my certificate of completion for attending a webinar related to implementing subitizing activities to build number sense within primary classrooms as a piece of evidence for this standard. The idea of teaching math has been something that I have struggled with grasping due to the fact that I am not strong at math myself. I have decided to explore resources and different workshops related to math in primary classrooms as a way to broaden my knowledge in this area. I recognized that math is an area in which I have to develop my knowledge and skills in, therefore as a professional I have decided to take it upon myself to work on improving in that area. Throughout the past year and a half I have had the opportunity to attend various PLCs as well as conferences, which I believe are a great way to gain and develop knowledge in various areas which will be useful in my professional development. This is important for me personally and as a professional because I strongly believe that there is always room for improvement and knowledge to gain. Learning never ends and instead is a lifelong process.