PIXELS

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Strike a pose. Click. Relax. Smile. Pose. Another shutter. Storing an image easily became possible with the invention of camera phones. Imagine capturing even the remotest scenery with just a proper angle and a click. Camera phones was a lifetime trend as it continues to evolve. There was actually a dispute whether Samsung or Sharp holds the position of releasing the first Camera Phone. The first released camera phones could take photos at 110,000-pixel to 350,000-pixel resolution. Those pixels are small squares of information that combines to make up an image. Imagine those pixels working together to form something of importance.

Pixels are important in forming an image. When you purchase a smart phone and want to prioritize its camera quality, asking its pixels is your first agenda. Acquiring the highest mega pixel camera phone has become a craze since most people prefer to take their perfect selfies with their mobile devices. The latest smartphone with the highest MP of 108 are launched by Xiaomi and Samsung. The development continues. Inventors continue to make the best out of all the current best. Pixels became megapixels.

Teachers are like those pixels. Throughout the years of the learners inside the haven of learning, different teachers work out the foundation and the skills needed to master the outside of that haven. Squares of information are taught to form a learner at his utmost. Those images formed are proudly presented by the teachers knowing that they can grasp the evolving nature of the world.

Capturing the best image is not only based on the pixels of the camera phone. The skill of the photographer is also considered. And who might be the photographer that make use of the pixels' utmost capabilities? For me, those higher ups. The trainings

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presented, the chances for development and the simple motivation and encouragement are what the teachers needed the most at this progressing times. Tomorrow is always unknown. The current pandemic brought uncertainty to the future of the teachers being a mega pixel in forming an image, the learners. I might say that the photographers have been creative, we could see that despite the existing predicament they are trying to make the best out of this mess. During the pandemic, despite the chaos, educators find ways to continue the education process. Teachers who are just pixels updated to become a megapixel to cope up.

Camera phones become our companion during this pandemic particularly in the continuity of education. Education like camera phones continues to evolve. It surprises us that anything is possible. The uncertainty of tomorrow becomes our strength to continue forming an image. So, no matter what the world throws upon the education process, evolve. Smile. Relax. Click.

References:

Hill. (2013). A complete history of a camera phone. Retrieved from

https://www.digitaltrends.com/mobile/camera-phone-history/

Smartphone Photography. (n.d.). What is the highest megapixel camera? Is it worth it?.

Retrieved from https://smartphone-photography.com/what-is-the-highest-megapixel-camera-is-it-worth-it/