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science research. Inclusion of children has been the basis of many studies in the field of child development and health, from early childhood investigations (Hickey et al, 2008) to parenting (Halabian et al, 2003) and early childhood education (Silverman and Wu, 2009). Mental Health and Wellbeing A systematic review of the quantitative and qualitative literature on the effectiveness of instruments for the diagnosis of depression in children and adolescents.

ElementarySurveySampling7thEditionDownload : And so it was that with a beginning of form that began with a single shape and grew larger until it touched nearly all of the floor, and then the legs, and arms, and head, and even the top of the shell." "And so it was with a beginning of form that began with a single shape and grew larger until it touched nearly all of the floor, and then the legs, and arms, and head, and even the top of the shell."

ElementarySurveySampling7thEditionDownload Image processing consists of a series of steps such as scanning, image acquisition, image treatment, masking, and image analysis, and is a complex process. Compared with image acquisition, the other image processing stages are relatively easy. Image processing is a rather standard process, and can be performed using commercially available software \[@b14-sensors-13-12994\]. Image processing also needs significant amounts of memory and processing power, both of which are easily met in modern smartphones. Therefore, image processing is easy to perform by smartphones. A common approach is to detect objects as differences between images and remove unwanted content using the Hough transform \[@b15-sensors-13-12994\], color space conversion \[@b16-sensors-13-12994\], or a connected component analysis. The Hough transform is a basic detection algorithm that runs a serial point-to-line transform, using counts in the local neighborhood, to find objects in a picture. As the Hough transform is a line detection method, it is robust in the presence of noise, but is extremely slow. Color space conversion uses the color space of the original image and that of the detected object and converts them to a new space.