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principles-and-applications-9th- edition- kavanagh-solutions-manual/ Chapter 02 – Leveling 2.1 Compute the error due to curvature and refraction for the following distances: (a) 500 ft $(c+r) = 0.0206 \times (500/1000)^2 = 0.005$ ft. (b) 4,000 ft $(c+r) = 0$.

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are: To work from the whole to the part
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- **Photogrammetric Survey:** Made to utilize the principles of aerial photogrammetry, in which measurements made on photographs are used to determine the positions of photographed objects.
- **Astronomical survey:** generally involve imaging or "mapping" of regions of the sky using

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Answers. Different methods of Surveying

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