

$X = 460.82$, $Y = 404.36$, and $Z = 420.47$. What is the adjusted elevation of W ? (Note: All data are given in feet.)

- 5.34** A 3-m level rod was calibrated and its graduated scale was found to be uniformly expanded so that the distance between its 0 and 3.000 marks was actually 3.006 m. How will this affect elevations determined with this rod for (a) circuits run on relatively flat ground (b) circuits run downhill (c) circuits run uphill?

- (a) On level ground the plus and minus sight readings will be approximately the same. Since the plus readings are added and minus readings subtracted, the net effect will tend to cancel the errors.
- (b) In level downhill, the minus readings will tend to be higher on the rod than the plus readings. Thus the minus readings will tend to have more error than the plus readings. Thus the elevations will tend to be too low.
- (c) In level uphill, the plus readings will tend to be higher on the rod than the minus readings. Thus the plus readings will tend to have more error than the minus readings. Thus the elevations will tend to be too high.

- 5.35*** A line of levels with 42 setups (84 rod readings) was run from BM Rock to BM Pond with readings taken to the nearest 3.0 mm; hence any observed value could have an error of ± 1.5 mm. For reading errors only, what total error would be expected in the elevation of BM Pond?

$$1.5\sqrt{84} = \pm 13.7 \text{ mm}$$

- 5.36** Same as Problem 5.35, except for 64 setups and readings to the nearest 0.01 ft with possible error of ± 0.005 ft each.

$$0.005\sqrt{64} = \pm 0.04 \text{ ft}$$

- 5.37** Compute the permissible misclosure for the following lines of levels: (a) a 10-km loop of third-order levels (b) a 20-km section of second-order class I levels (c) a 40-km loop of first-order class I levels.

$$(a) \quad C = 12\sqrt{10} = 37.9 \text{ mm}$$

$$(b) \quad C = 6\sqrt{20} = 26.8 \text{ mm}$$

$$(c) \quad C = 4\sqrt{40} = 25.2 \text{ mm}$$

- 5.38** Create a computational program that solves Problem 5.12.

Programming problem. Responses should vary.

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K Payea



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