

$$SV = EV - PV \quad / \quad EV = \% \text{ compl.} \times BAC$$

$$CV = EV - AC$$

$$SPI = \frac{EV}{PV}$$

$$CPI = \frac{EV}{AC}$$

$$TCPI = \frac{BAC - EV}{BAC - AC}$$

$$VAC = BAC - EAC$$

$$ETC = EAC - AC$$

$$EAC^{cpi \text{ ok}} = \frac{BAC}{CPI_c}$$

$$EAC^{reest.} = AC + \text{Bottom} - \text{Up ETC}$$

$$EAC^{\text{end date}} = AC + \frac{BAC - EV}{CPI \times SPI}$$

$$EAC^{reest.} = AC + (BAC - EV)$$

$$EAD = \frac{P + 4M + O}{6} \quad \leftarrow \text{For memorization: P M O (like Project Mgmt. Office)}$$

$$EAD \pm \sigma = \text{activity range}$$

$$\sigma = \frac{P - O}{6}$$

$$v = \sigma^2$$

$$EMV = P \times I$$

$$PTA = \frac{\text{ceilling pr.} - \text{target pr.}}{\text{buyer share ratio}} + \text{target costs}$$

$$1 \sigma = 66, \dots \%$$

$$3 \sigma = 99.73\%$$

$$6 \sigma = 99.999975\%$$