$SV = EV - PV \quad / \quad EV = \%\ compl.\ x\ BAC$

$CV = EV - AC$

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

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

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

$VAC = BAC - EAC$

$ETC = EAC - AC$

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

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

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

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

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

$EAD \pm \sigma = activity\ range$

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

$$v = \sigma^2$$

$EMV = P\ x\ I$

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

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

$3\ \sigma = 99.73\%$

$6\ \sigma = 99.999975\%$