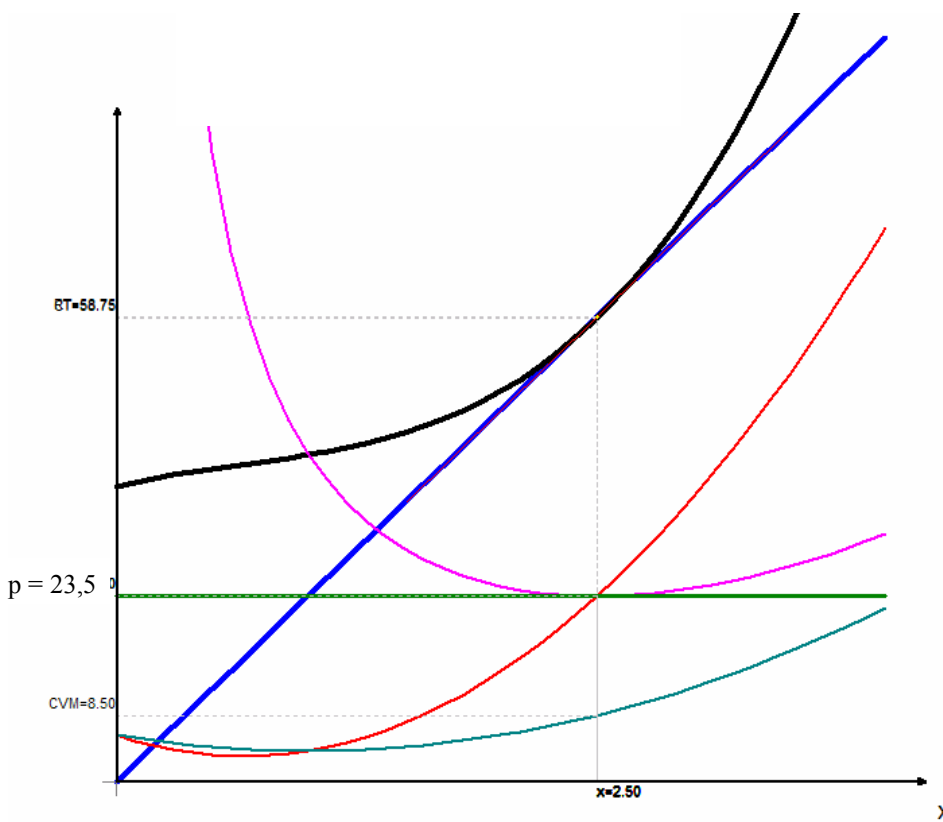


$RT = p \cdot x$
 $RMg = RM = p$
 $CT = ax^3 + bx^2 + cx + CFT$
 $CTM = ax^2 + bx + c + CFT/x$
 $CVM = ax^2 + bx + c$
 $CMg = 3ax^2 + 2bx + c$

$a = 2.00$
 $b = -4.00$
 $c = 6.00$

$CFT = 16.00$
 $p = 23.50$
 $LT = 21.50$



$RT = p \cdot x$
 $RMg = RM = p$
 $CT = ax^3 + bx^2 + cx + CFT$
 $CTM = ax^2 + bx + c + CFT/x$
 $CVM = ax^2 + bx + c$
 $CMg = 3ax^2 + 2bx + c$

$a = 2.00$
 $b = -4.00$
 $c = 6.00$

$CFT = 37.50$
 $p = 23.50$
 $LT = 0.00$