## Conversion Factor Formula


$a=$ amount of interest payable per year
$b=$ number of payment from delivery day to the redemption date
$c=$ number of months from delivery day to the redemption date
$d=$ number of months from delivery day to the next coupon payment date
$X=$ (i) 0.03 (5-year JGB Futures \& 20- year JGB Futures)
(ii) 0.06 (10-year JGB Futures)

The above $b \& d$ shall be changed to the following calculation, if the bond to the delivered for the settlement of 10- year (20-year) JGB Futures has maturity of more than 10 years (20 years) and yet to have the first coupon payment on the delivery date.
$b=$ aforementioned $\quad b+1$
$d=$ number of months from the delivery day to the first payment date -6

In each process of calculation, fractions smaller than 10th decimal place are discarded. In the final process of calculation, fractions smaller than 6 th decimal place are discarded.

