How to Calculate the Basic Monthly Retirement Benefit

Effective July 1, 2007

The new Pre-1987 basic monthly retirement benefit is $1,910.00 per month. This is based on the 6th Year annual trooper pay of $45,349.00.

How to calculate the basic monthly retirement benefit:
From the new matrix, take the 6th Year Trooper bi-weekly salary of $1,744.20 times 26 divided by 12 which equals $3,779.10 monthly salary.

The trust states that the Pre-1987 basic monthly retirement benefit is one half of the employee's average monthly wages received during the highest paid twelve months prior to retirement plus $20.00 not to exceed 6th Year Trooper salary. Take $3,779.10 x .50, add $20.00 or $1,909.55 ($1,910.00 rounded up)

Effective July 1, 2008

The new Pre-1987 basic monthly retirement benefit is $1,931.00 per month. This is based on the 6th Year annual trooper pay of $45,848.00.

How to calculate the basic monthly retirement benefit:
From the new matrix, take the 6th Year Trooper bi-weekly salary of $1,763.40 times 26 divided by 12 which equals $3,820.70 monthly salary.

The trust states that the Pre-1987 basic monthly retirement benefit is one half of the employee's average monthly wages received during the highest paid twelve months prior to retirement plus $20.00 not to exceed 6th Year Trooper salary. Take $3,820.70 x .50, add $20.00 or $1,930.35 ($1,931.00 rounded up)