

### Retro Practice Problem #1

Standard Premium =	\$1,500,000
Basic Factor =	35%
Losses (at 18 Months) =	\$800,000
Losses (at 30 Months) =	\$1,200,000
Loss Conversion Factor =	1.10
Tax Factor =	6%

What is the Indicated Retro Premium at 18 months?

What is the Indicated Retro Premium at 30 months?

What is the Retro Adjustment at 30 months?

## Retro Practice Problem #2

Standard Premium =	\$2,000,000
Basic Factor =	30%
Losses (at 18 Months) =	\$1,500,000
Losses (at 30 Months) =	\$1,800,000
Loss Conversion Factor =	1.12
Tax Factor =	5%

What is the Indicated Retro Premium at 18 months?

What is the Indicated Retro Premium at 30 months?

What is the Retro Adjustment at 30 months?

### Retro Practice Problem #3

Standard Premium =	\$2,500,000
Basic Factor =	25%
Losses (at 18 Months) =	\$1,800,000
Losses (at 30 Months) =	\$1,500,000
Loss Conversion Factor =	1.15
Tax Factor =	4%

What is the Indicated Retro Premium at 18 months?

What is the Indicated Retro Premium at 30 months?

What is the Retro Adjustment at 30 months?

### Retro Practice Problem #4

Standard Premium =	\$2,000,000
Basic Factor =	30%
Losses (at 18 Months) =	\$1,200,000
Losses (at 30 Months) =	\$1,600,000
Loss Conversion Factor =	1.12
Tax Factor =	5%

What is the Indicated Retro Premium at 18 months?

What is the Indicated Retro Premium at 30 months?

What is the Retro Adjustment at 30 months?

### Retro Practice Problem #5

Standard Premium =	\$1,000,000
Basic Factor =	35%
Losses (at 18 Months) =	\$400,000
Losses (at 30 Months) =	\$600,000
Loss Conversion Factor =	1.10
Tax Factor =	6%

What is the Indicated Retro Premium at 18 months?

What is the Indicated Retro Premium at 30 months?

What is the Retro Adjustment at 30 months?