

underlying rate-modified value is $(1.27 \times 100) = 127$. The option is in the money. The exercise settlement value of the option is $(127 - 125) \times \$100 = \200 .

Do not confuse the rate-modifier with the multiplier. They serve different purposes and may or may not have the same numeric value.

EXAMPLE: Assume that the exchange rate underlying a rate-modified call option on the exchange rate between the U.S. dollar and the Mexican peso is stated as Mexican pesos per U.S. dollar (USD/MXN). The rate-modifier could be 10 and the multiplier could be \$100. If the exercise price of the option is 11 Mexican pesos per U.S. dollar, it is stated as $11 \times 10 = 110$. If the underlying exchange rate is 11.2 at the time the option is exercised, the exercise settlement value is $(112 - 110) \times \$100 = \200 .

Note that, as in the case of index options, the multiplier determines the cash value of an option that is in the money by a specified amount. Like index options, and unlike other cash-settled currency options, a rate-modified currency option has no unit of trading—it does not relate to a specified quantity of an underlying currency.

The multiplier is also used in determining the total premium for a rate-modified currency option. For example, if a premium is quoted as .50 and the multiplier is \$100, the total premium for a single option is \$50.

The paragraph numbered 12 on page 87 is deleted.

