Assignment: Supplier performance li0037

Supplier D has a delivery reliability of 85% in a certain period and a quality reliability of 90%.

The weighting factors are 0.7 for delivery reliability and 0.3 for quality reliability.

What will be the total score for supplier D?

Answer：

$$Score = 85\% \times 0.7 + 90\% \times 0.3 = 86.5\%$$