

$$5\,000,544^2 = (5\,000 + 0,544)^2$$

$$\begin{array}{r} 5\,000^2 = 2\,5\,0\,0\,0\,0\,0\,0 \\ 2 \times 5\,000 \times 0,544 = 5\,4\,4\,0 \\ 0,544^2 = 0,2\,9\,5\,9\,3\,6 \\ \hline AB^2 = 2\,5\,0\,0\,5\,4\,4\,0,2\,9\,5\,9\,3\,6 \end{array}$$

$$3\,118,352\,121^2 = (3\,118,3 + 0,052\,121)^2$$

$$\begin{array}{r} 3\,118,3^2 = , \\ 2 \times 3\,118,3 \times 0,052\,121 = , \\ 0,052\,121^2 = , \\ AC^2 = , \\ + AB^2 = 2\,5\,0\,0\,5\,4\,4\,0,2\,9\,5\,9\,3\,6 \end{array}$$

$AB^2 + AC^2 =$

$$5893,179129^2 =$$

$$\begin{array}{r} = , \\ = , \\ = , \end{array}$$

$BC^2 =$
