

$$\begin{array}{r}
 16' \\
 \times 16 \\
 \hline
 96 \\
 160 \\
 \hline
 256
 \end{array}$$

$$BC = 5 \times 1 + 15 = 20$$

A hand-drawn sketch on a grid. It features a curve that starts at the bottom left, rises to a peak, dips slightly, and then rises again towards the top right. There is a small circle drawn below the curve on the left side.

$$BC = 20$$

② ~~Le~~ Triangle ABC est toujours rectangle
il a 2 côtés perpendiculaires : $AB \perp AC$
ABC rectangle en A. Donc $\widehat{BAC} = 90^\circ$