Question:
The perimeter of an isosceles triangle in which each of the equal side is 59 cm and the third side is 115 cm is
$\qquad$ cm .

Answer:

Given length of two equal sides is 59 cm f length of third side is 115 cm

$$
\begin{aligned}
\text { perimeter of isosceles triangle } & =59+59+115 \\
& =233 \mathrm{~cm}
\end{aligned}
$$

Hence perimeter of isosceles triangle is 233 cm .

