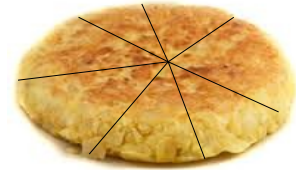Katy, Susan, and Veronica go to the April fair of Seville to have some tapas.
They ask for an Spanish Omelette and they eat:

Katy ➡️ 2/7

Susan
and ➡️ 3/5 of the rest
Veronica

How many parts remain?

By:

Cristina   M Gracia   Alba

SOLUTION

$$\frac{3}{5} \times \frac{5}{7} = \frac{3}{7}$$ ← Susan and Veronica

$$\frac{2}{7} + \frac{3}{7} = \frac{5}{7}$$ ← Katy, Susan and Veronica

Remains: $\frac{2}{7}$ parts of the omelette