

اطرح. اكتب في أبسط صورة.

$$\frac{4}{5} - \frac{2}{15} = \underline{\hspace{2cm}}$$

The diagram illustrates the subtraction of $\frac{2}{15}$ from $\frac{4}{5}$ using square models. Each square is composed of 15 dots, arranged in 3 rows and 5 columns, representing the denominator. The first square is divided into 4 equal horizontal sections by blue lines, representing $\frac{4}{5}$. The second square is divided into 15 equal horizontal sections by blue lines, representing $\frac{2}{15}$. A red minus sign is placed between the two squares. The third square is divided into 4 equal horizontal sections by blue lines, representing the result $\frac{2}{5}$. The fourth square is divided into 4 equal horizontal sections by blue lines, representing the result $\frac{2}{5}$. The equation is shown as: $\frac{4}{5} - \frac{2}{15} = \frac{2}{5}$.