

Word Problems - Fractions

Three sisters had to wash the family car. Alice washed the front $\frac{1}{3}$, Betty washed the back $\frac{1}{3}$. How much of the car was washed?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

A group of friends went to a party. $\frac{4}{10}$ for the friends had juice and $\frac{3}{10}$ had water. What fraction of the friends had something to drink?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Tom opened a package of cookies. He ate $\frac{5}{12}$ in the morning and $\frac{4}{12}$ in the afternoon. What fraction of the cookies were eaten?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Mary had $\frac{12}{16}$ slices of pizza she gave Ryan $\frac{4}{16}$ slices of pizza. How much pizza remains?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Lana picks $\frac{18}{20}$ pounds of peaches. Her sister ate $\frac{5}{20}$ pounds of apples. How many apples does Lana have left?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

During a blizzard, it snowed $\frac{12}{15}$ inches. The sun melted $\frac{5}{15}$ inches of snow. What fraction of snow is left?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Janet coloured $\frac{7}{12}$ of her picture pink and $\frac{3}{12}$ of her picture blue. The rest of the picture was left uncoloured. What part of her picture is left uncoloured?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$