



1) If $\frac{1}{3}$ of a sum of money is \$21, what is the sum of money?

2) Philip purchased $\frac{1}{4}$ pound of fruit. He ate half of the fruit after lunch. How much fruit did Philip eat?

3) $\frac{3}{5}$ of a group of children were girls. If there were 24 girls, how many children were there in the group?



4) Bill had some stamps. He gave $\frac{2}{5}$ of them to Tim. If he gave 14 stamps to Tim, how many stamps had Bill at first?

5) Lionel bought 30 pizzas and burgers altogether. $\frac{2}{5}$ of the food bought were pizzas. How many burgers did he buy?



6) Timothy took $\frac{2}{3}$ h to paint a portrait. This was $\frac{1}{3}$ h shorter than the time he took to paint scenery. How long did he take to paint scenery?

7) Kayla counted her Halloween treats. She counted $\frac{1}{4}$ of a pound of lollipops and $\frac{2}{7}$ of a pound of gobstoppers. She also counted $\frac{1}{3}$ of a pound of mints.

How many pounds of candy did Kayla have altogether?



- 8) Sean has 63 classical song in his mp3 player. That is $\frac{7}{8}$ of his entire collection. How many songs does Sean have altogether?
- 9) A craft store has a 9 yd spool of ribbon. In the morning, a customer buys $\frac{1}{5}$ yd of ribbon from the spool. In the afternoon another customer buys $\frac{7}{10}$ yd of ribbon from the spool. How much ribbon is left?