- **145.** Alice read $\frac{1}{4}$ of a book on Thursday, $\frac{2}{9}$ of the remainder on Friday and 40 more pages on Saturday than on Friday. She read the last 110 pages on Sunday.
 - (a) How many pages were there in the book?
 - (b) What fraction of the book did she read on Saturday? (Express your answer in its simplest form.)
- **146.** $1\frac{1}{5} + 1\frac{1}{5} + 1\frac{1}{5} + 1\frac{1}{5} = ? \times \frac{6}{5}$

What is the missing number?

- 147. Arrange the fractions in ascending order, from the smallest to the largest.
 - $\frac{7}{8}, \frac{1}{2}, \frac{3}{4}, \frac{5}{6}$
- **148.** If $\frac{1}{6}$ of a number is 6, what is half the number?
- **149.** Ben sold 24 rubber ducks on Thursday. He sold $\frac{2}{5}$ of the remainder on Friday. If he still had 99 rubber ducks to be old on Saturday, how many rubber ducks did he have at first?
- **150.** Mrs Lee spent \$120 on a watch. She spent $\frac{1}{7}$ of her remaining money on a pair of shoes. If she had $\frac{3}{5}$ of her money left, how much money did Mrs Lee have at first?
- **151.** A box contained \$2 and \$5 notes. $\frac{1}{4}$ of the number of \$2 notes is equal to $\frac{4}{5}$ of the number of \$5 notes. There is a total of 315 notes in the box. Find the total value of all the notes in the box.

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