

Grade: 4

Category: Fraction

Sub Category- Writing and comparing fractions

Worksheet #: 37 Q

Harley had 3 building sets and 18 toy cars in his toy box. At his birthday party, he received 20 gifts. He got 3 train sets, 4 building sets and 9 toy cars. The rest of the gifts are comic books.

$\frac{3}{4}$ of the gifts are wrapped. $\frac{13}{15}$ of the wrapped gifts are wrapped in blue wrapping paper and $\frac{1}{5}$ of them are wrapped with ribbons.

- 1) What fraction of the gifts are train sets?
- 2) What fraction of the gifts are comic books?
- 3) What fraction of his toy cars are new?
- 4) What fraction of his building sets are old?
- 5) Are there more gifts that are wrapped or more gifts that are unwrapped?
- 6) Are there more gifts wrapped in blue wrapping paper or more gift wrapped with ribbons?

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- 1) What fraction of the gifts are train sets? **Answers:-** $\frac{3}{20}$
- 2) What fraction of the gifts are comic books? **Answers:-** $\frac{4}{20}$ or $\frac{1}{5}$
- 3) What fraction of his toy cars are new? **Answers:-** $\frac{9}{27}$ or $\frac{1}{3}$
- 4) What fraction of his building sets are old? **Answers:-** $\frac{3}{7}$
- 5) Are there more gifts that are wrapped or more gifts that are unwrapped?
Answers:- Since there are $\frac{3}{4}$ of the gifts wrapped, there are more gift wrapped than gifts that are unwrapped.
- 6) Are there more gifts wrapped in blue wrapping paper or more gift wrapped with ribbons? **Answers:-** Since $\frac{1}{5} < \frac{13}{15}$, there are more gifts wrapped in blue wrapping paper.