



Word Problems
WORKSHEET#4

Solve the following word problems.

1) Maria has $1\frac{2}{3}$ chocolate bars and her friend John has $2\frac{1}{4}$ chocolate bars.
How many chocolate bars do both of them have altogether?

2) Alina feeds $1\frac{3}{5}$ cups of milk to her cat in the morning and $3\frac{2}{10}$ cups of milk in the evening. How much milk does she give to her cat every day?

3) Sara needs $4\frac{1}{8}$ meters cloth to make her own dress and $7\frac{2}{8}$ meters cloth to make her mom's dress. How much cloth she should in total to make both the dresses?

4) Linda has $2\frac{7}{9}$ boxes of cookies. She gave $2\frac{1}{3}$ boxes of cookies to her friends. How much cookies are now left with her?

5) Sara read $2\frac{2}{7}$ chapters of the novel on Tuesday and just $1\frac{1}{5}$ chapter on Wednesday. How many chapters did she read in two days?



ANSWERS

1) $3\frac{11}{12}$ bars

2) $4\frac{4}{5}$ cups

3) $11\frac{3}{8}$ meters

4) $\frac{4}{9}$ box

5) $3\frac{17}{35}$ chapters