

Name : _____

Score : _____

Teacher : _____

Date : _____

Word Problems

- 1) Melanie completed $\frac{5}{6}$ of Wednesday's crossword and $\frac{7}{10}$ of Thursday's crossword. _____
In total, what fraction of these crosswords did Melanie finish?
- 2) Nancy planted $\frac{5}{8}$ rows of beans and $\frac{5}{12}$ rows of spinach in a garden. In total, how _____
many rows of vegetables did Nancy plant?
- 3) Fred has to read 2 books for school. Fred read $\frac{5}{12}$ of the first book on Friday, _____
and $\frac{1}{12}$ of the second book on Thursday. What total fraction of these two books has
Fred read?
- 4) Fred picked $\frac{4}{9}$ of a bucket of lemons, and Mary picked $\frac{4}{9}$ of a bucket _____
of lemons. How many buckets total did they pick?
- 5) Tom did $\frac{10}{11}$ of a load of laundry on Monday and $\frac{3}{11}$ of a load of laundry on _____
Saturday. What fraction of laundry did Tom do in total?
- 6) Alyssa has $\frac{3}{4}$ of last week's allowance and $\frac{7}{9}$ of this week's allowance. How _____
many weeks of allowance in total does Alyssa have left?
- 7) Mike had to complete chores. Mike has completed $\frac{11}{12}$ of the house chores and _____
 $\frac{9}{11}$ of the yard chores. What fraction of all the chores has Mike done?
- 8) Keith ate $\frac{1}{2}$ of a pie, while Mary ate $\frac{1}{2}$ of a pie. In total, how much _____
pie did these two eat?
- 9) Tom drank $\frac{8}{9}$ of a cup of milk at breakfast and $\frac{2}{5}$ of a cup of milk at dinner. _____
In total, how many cups of milk did Tom drink today?
- 10) A recipe called for $\frac{11}{12}$ cup of chopped tomatoes and $\frac{7}{12}$ cup of diced tomatoes. In total, _____
how many cups of tomatoes did the recipe call for?

