

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

## Word Problems

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



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

