

Name : _____

Score : _____

Teacher : _____

Date : _____

Word Problems

- 1) Jason planted $2\frac{1}{6}$ rows of carrots and $1\frac{3}{10}$ rows of onions in a garden. In total, how many rows of vegetables did Jason plant? _____
- 2) Dan ate $1\frac{4}{9}$ pizzas, while Mary ate $1\frac{1}{9}$ pizzas. In total, how much pizza did these two eat? _____
- 3) Tom bought $1\frac{3}{10}$ pounds of burger and $1\frac{2}{9}$ pounds of salami at the store. In total, how many pounds of meat did Tom buy? _____
- 4) Tim picked $1\frac{3}{10}$ buckets of apples, and Sara picked $1\frac{1}{10}$ buckets of apples. How many buckets total did they pick? _____
- 5) Melanie did $1\frac{1}{5}$ loads of laundry on Sunday and $1\frac{1}{8}$ loads of laundry on Wednesday. What fraction of laundry did Melanie do in total? _____
- 6) Fred completed $1\frac{5}{8}$ crosswords on Saturday and $1\frac{5}{8}$ crosswords on Wednesday. In total, what fraction of these crosswords did Fred finish? _____
- 7) Tim has to read some books for school. Tim read $1\frac{5}{8}$ books on Wednesday, and $2\frac{1}{4}$ books on Sunday. How many books has Tim read? _____
- 8) A recipe called for $1\frac{2}{11}$ cups chopped onions and $1\frac{2}{11}$ cups of diced onions. In total, how many cups of onions did the recipe call for? _____
- 9) Mike has $2\frac{1}{4}$ week's worth of pay in a wallet and $1\frac{1}{4}$ week's of pay in the bank. How many weeks of pay does Mike have? _____
- 10) Sally drank $1\frac{3}{11}$ of a cup of milk at breakfast and $1\frac{2}{3}$ of a cup of milk at dinner. In total, how many cups of milk did Sally drink today? _____



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Word Problems

- 1) Jason planted $2\frac{1}{6}$ rows of carrots and $1\frac{3}{10}$ rows of onions in a garden. In total, how many rows of vegetables did Jason plant? $3\frac{7}{15}$ rows
- 2) Dan ate $1\frac{4}{9}$ pizzas, while Mary ate $1\frac{1}{9}$ pizzas. In total, how much pizza did these two eat? $2\frac{5}{9}$ pizzas
- 3) Tom bought $1\frac{3}{10}$ pounds of burger and $1\frac{2}{9}$ pounds of salami at the store. In total, how many pounds of meat did Tom buy? $2\frac{47}{90}$ lbs
- 4) Tim picked $1\frac{3}{10}$ buckets of apples, and Sara picked $1\frac{1}{10}$ buckets of apples. How many buckets total did they pick? $2\frac{2}{5}$ buckets
- 5) Melanie did $1\frac{1}{5}$ loads of laundry on Sunday and $1\frac{1}{8}$ loads of laundry on Wednesday. What fraction of laundry did Melanie do in total? $2\frac{13}{40}$ loads done
- 6) Fred completed $1\frac{5}{8}$ crosswords on Saturday and $1\frac{5}{8}$ crosswords on Wednesday. In total, what fraction of these crosswords did Fred finish? $3\frac{1}{4}$ puzzles
- 7) Tim has to read some books for school. Tim read $1\frac{5}{8}$ books on Wednesday, and $2\frac{1}{4}$ books on Sunday. How many books has Tim read? $3\frac{7}{8}$ books read
- 8) A recipe called for $1\frac{2}{11}$ cups chopped onions and $1\frac{2}{11}$ cups of diced onions. In total, how many cups of onions did the recipe call for? $2\frac{4}{11}$ cups
- 9) Mike has $2\frac{1}{4}$ week's worth of pay in a wallet and $1\frac{1}{4}$ week's of pay in the bank. How many weeks of pay does Mike have? $3\frac{1}{2}$ week's
- 10) Sally drank $1\frac{3}{11}$ of a cup of milk at breakfast and $1\frac{2}{3}$ of a cup of milk at dinner. In total, how many cups of milk did Sally drink today? $2\frac{31}{33}$ cups of milk

