

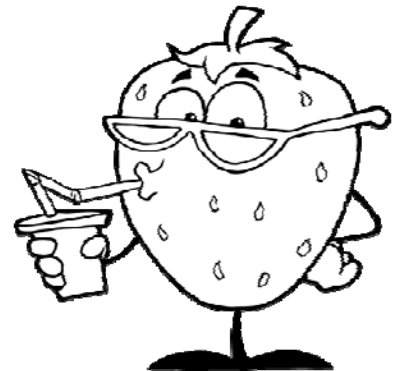
Fraction Word Problems (Add and Subtract Only) - Independent Practice

Solve all the problems below.

1) Gretchen went to the market. She bought $\frac{4}{8}$ kg of flour and $\frac{7}{8}$ kg of rice. How much more rice than flour did she buy?

2) Herald has a mango tree and Sam has a papaya tree. After 2 years, the mango tree was $\frac{3}{11}$ of a foot high. The papaya tree was $\frac{6}{11}$ of a foot high. Find out how much more papaya tree is higher than mango tree.

3) Daisy made fruit drinks for her friend's birthday party. She used $\frac{3}{6}$ of a cup of grape juice, $\frac{5}{6}$ of a cup of strawberry juice, and $\frac{2}{6}$ of a cup of soda. She mixed the juices together. How many cups of fruit drink did Daisy make?



4) Drew and Hazel had a race for distance. Drew ran $\frac{10}{12}$ of a kilometer and Hazel ran $\frac{11}{12}$ of a kilometer. Who won the race?

5) At the fruit market, Louie bought $2\frac{3}{5}$ of a bag of red apples and $1\frac{2}{5}$ of a bag of green apples. How many more bags of red apples did Louie purchase?



Name _____

Date _____

6) Of the students in the band, $\frac{5}{6}$ play the flute and another $\frac{2}{6}$ play the drums. How many more students play flutes than drums?

7) Clayton's bus ride to school is $\frac{3}{4}$ of a mile and Prince's bus ride is $\frac{1}{4}$ of a mile. How much longer is Clayton's bus ride than Prince's?

8) Zach's zoo has two elephants. The male elephant weighs $\frac{3}{5}$ of a ton and the female elephant weighs $\frac{1}{5}$ of a ton. How much more does the male weigh than the female?

9) Downtown it snowed $\frac{1}{10}$ of an inch in the morning and $\frac{3}{10}$ of an inch in the evening. How much more snow fell in the evening than in the morning??

10) Tracy placed an order for $\frac{5}{6}$ of a sack of brown rice and $\frac{1}{6}$ of a sack of white rice. How much more brown rice did Tracy order?

