Name: _____

Fractions

A) Choose the correct name and equation.

$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{3}$
Numerator Denominator	Numerator Denominator	One third One quarter

Altogether	Have left	In total
+ -	+ -	+ -

C) Choose True or False.

$\frac{3}{4}$	Three quarters	True	False
$\frac{4}{6}$	Six fifths	True	False

D) Choose the correct word answer.

Bob has $\frac{5}{8}$ of an orange. He eats $\frac{2}{8}$ of the orange.

How much of the orange does Bob have left?

A) Bob has $\frac{3}{8}$ of the orange left. B) Bob has $\frac{7}{8}$ of the oranges left.

Sam's dog weighs $\frac{3}{6}$ of a kilogram. Mai's dog weighs $\frac{2}{6}$ of a kilogram.

How much do their dogs weigh in total?

A) Their dogs weigh $\frac{1}{6}$ in total. B) Their dogs weigh $\frac{5}{6}$ in total.

LIVEWORKSHEETS

Lee has $\frac{5}{6}$ of a pizza. His friend comes to his house and eats $\frac{1}{4}$ of the pizza.

How much pizza does Lee have leftover?

Equation: _____

Word answer: _____.

Tom runs $\frac{2}{6}$ of a kilometer on Monday. On Tuesday he runs $\frac{3}{8}$ of a kilometre.

How far did Tom run altogether?

Equation: _____

Word answer: _____.

E) Solve and explain for the story.

Nev needs at least $\frac{7}{8}$ of a liter guava juice for the party. He runs to the shop and buys $\frac{1}{2}$ a liter of guava juice at the supermarket. Then his friend comes over and gives him $\frac{2}{8}$ of a liter of guava juice.

Nev says he has enough guava juice for the party.

Is he correct? Explain.

Word answer:

_____

_____

_____

LIVEWORKSHEETS