FRACTIONS

1. Write the fractions to represent the shaded area in each of the following diagrams.

a.   b)

Answer:……………   Answer:…………...

c)

Answer:……………

2. Complete the equivalent fractions.

a) =   b) =   c)   =   d)   =

e)   =   f)   =   g)   =   h)   =

3. Complete the table below.

Improper Fractions	Mixed Number

4. Solve the following. Express the answer in the lowest term.

Addition

a)   b)   c)

d)   e)   f)

g)   h)   i)

j)   k)   l)

m)   n)   o)

Subtraction

a)   b)   c)

d)   e)   f)

g)   h)   i)

j)   k)   l)

m)   n)   o)

Multiplication

a)   b)   c)

d)   e)   f)

g)   h)   i)

j)   k)   l)

m)   n)   o)

Division

a)   b)   c)

d)   e)   f)

g)   h)   i)

j)   k)   l)

m)   n)   o)

Combined Operations

a)   b)   c)

d)   e)   f)

Problems Solving Involving Fractions

a) of 900 students are girls. How many of them are boys?

b) Siva completed of his History folio in Mac and in April. How much of the folio did

Siva complete in two months?

c) Ahmad buys kg of sugar and he puts equal amount of it into two containers. How much of sugar, in kg, is in each container?