Name: _____

Review

A) Choose the correct name and equation.
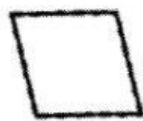
Rectangle	Rhombus
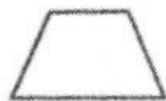
Trapezoid	Square

$$\frac{4}{6}$$

Four sixths	Six quarters

B) Choose True or False.

$\frac{1}{4}$ is equivalent to $\frac{3}{8}$ True   False

_____

$\frac{3}{4}$ is the simplest form of $\frac{9}{12}$ True   False

C) Choose the correct word answer.

Tom has a parallelogram picture that is 15cm in height and has a base of 4cm. What is the area of the parallelogram picture?

A) $11cm^2$ B) $19cm^2$ C) $60cm^2$ D) $80cm^2$

Mai has $\frac{4}{10}$ of an apple. She eats $\frac{2}{10}$ of apple as fast as she can.

How much of the apple does Mai have left?

A) Mai has $\frac{1}{5}$ of the apple left.   B) Mai has $\frac{3}{5}$ of the apple left.

Nev can lift a weight $\frac{4}{8}$ of a kilogram. Alex can lift a weight of $\frac{3}{8}$ of a kilogram.

How much of a kilogram can they lift in total?

A) They can lift $\frac{1}{8}$ of a kilogram in total.

B) They can lift $\frac{7}{8}$ of a kilogram in total.

D) Solve the stories. Write an equation and word answer.

Tom has $\frac{1}{6}$ of a pizza. John has 5 times as much pizza as Tom.

How much pizza does John have?

Equation: _____

Word answer: _____.

A relay race is 6 kilometers long. Each person will run $\frac{1}{2}$ of a kilometer.

How many people are needed to complete the race?

Equation: _____

Word answer: _____.

E) Solve and explain for the story.

Gary has a baby cat. It is 40cm tall. It grows $\frac{1}{2}$ of a cm every week.

Gary says after 12 weeks it will be more than 45cm tall.

Is he correct? Explain

Word answer:

_____

_____