



المدرسة
الوطنية الأرثوذكسية
الشميساني

The National
Orthodox School
Shmaisani

The Primary Stage of Grades (4-5)
School Year 2022 – 2023
Second semester

Name: _____

Subject: Math

Date: / 2 / 202 3

Class: 4 CP (C, D, E, F & G)

Revision (1)

Objectives: Recognize simple fractions.

Complete fractions to make one whole.

Find equivalent fractions and write fractions in the simplest form.

Divide three and four digits by one digit.

Solve multi step word problems.

Decide whether to round the answer up or down

1) Find the quotient of the following (Express your answer as fraction)

a) $\underline{7} \overline{) 5108}$

b) $\underline{9} \overline{) 9263}$

Quotient: _____

Quotient: _____

Reminder: _____

Reminder: _____

Fraction: $\frac{\square}{\square}$

Fraction: $\frac{\square}{\square}$



$$\text{c) } \underline{5} \overline{) 8396}$$

$$\text{d) } \underline{3} \overline{) 1147}$$

Quotient: _____

Quotient: _____

Reminder: _____

Reminder: _____

Fraction: $\frac{\square}{\square}$

Fraction: $\frac{\square}{\square}$

2) Write the following fractions in the **simplest form**.
showing your work.

$$\text{a) } \frac{38}{46} =$$

$$\text{b) } \frac{28}{56} =$$

$$\text{c) } \frac{35}{45} =$$

$$\text{d) } \frac{28}{58} =$$

3) Complete to make the following statements true:

$$\text{a) } \frac{\boxed{}}{64} = \frac{4}{8}$$

$$\text{b) } \frac{7}{9} = \frac{35}{\boxed{}}$$

$$\text{c) } \frac{32}{\boxed{}} = \frac{8}{11}$$

$$\text{d) } \frac{7}{12} = \frac{\boxed{}}{36}$$

$$\text{e) } \frac{20}{\boxed{}} = \frac{80}{100}$$

$$\text{f) } \frac{8}{11} = \frac{32}{\boxed{}}$$

$$\text{g) } \frac{7}{18} = \frac{\boxed{}}{\boxed{}}$$

$$\text{h) } \frac{16}{28} = \frac{\boxed{}}{\boxed{}}$$

$$\text{i) } \frac{\boxed{}}{\boxed{}} = \frac{4}{10} = \frac{\boxed{}}{\boxed{}}$$

4) Complete the following statements:

a) All Fractions with denominators that are a multiple of 5 must be equivalent to a fraction with denominator of _____.

b) when a whole pizza is divided into 7 equal parts, then my denominator is _____.

5) Sam caught 63 fish in the morning. He threw 16 back because they were too small. Then he caught 42 more fish.

a) What is the total number of fish he caught during that day?



b) He wants to put all the fish he caught in boxes to sell them to the market, each box can hold 6 fish.
How many boxes he would sell?



c) The price of each box is \$28 .
How much money will he make in total from selling the boxes?

6) In a bake sale a school sold **325 cup cakes** each costing **\$3** and 175 sweets each cost \$5.

a) How much money did the school collect from the bake sale in total?



b) The school wants to donate the money equally to 7 families. How much money does each family get?

