The National
Orthodox School
Shmaisani

المدرسـة
الوطنية الأرثوذكسية
الشميسـاني

The Primary Stage of Grades (4-5)

First Semester 2022 - 2023

Name: _____

Subject: Mathematics

Date: /   /   **Final Revision worksheet**   **Class: Grade 5 (C,D,E ,F&G)**

Objectives:
Revise all taken concepts .

1) Write the following numbers in words.

a)   80 712.065 ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯

b)   100039 .08 ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯

2) Write three hundred fifty seven and twenty nine thousandths

   in figures.

3) Write the values of the underlined digits:

A) 59803.7<u>5</u> ⎯⎯⎯▶ [   ]   b) 189.3<u>2</u>6 ⎯⎯⎯▶ [   ]

C) 4<u>9</u>28.09 ⎯⎯⎯▶ [   ]   d) 5<u>3</u>.912 ⎯⎯⎯▶ [   ]

4) Write the place values of the underlined digits:

A) 59803.7<u>5</u> $\longrightarrow$ [   ]   b) 189.3<u>2</u>6 $\longrightarrow$ [   ]

C)   4<u>9</u>28.09 $\longrightarrow$ [   ]   d) 5<u>3</u>.912 $\longrightarrow$ [   ]

5) Complete the table by rounding the following numbers :

	To the nearest 100	To the nearest whole number	To one decimal place
529.93			
65.06			
35 849.57			

6) Order the following numbers starting with the smallest.

365.97   ,   365.9   ,   356.7 ,   365.79   ,   356.07

_____

Smallest   Greatest

7) Write < , > or = to make statements true :

a) 704.97÷10 $\boxed{}$ 7.49x10

b) - 208 $\boxed{}$ - 73

c) 10 - 5.38 $\boxed{}$ 2.65+1.7

d) - 49 $\boxed{}$ 26

8) Fill in the missing numbers to make the following statements true:

a) $\boxed{}$ ÷ 100 = 0.803

b) 94.28 x $\boxed{}$ = 94280

c) 10 - $\boxed{}$ = 4.91

d) $\boxed{}$ + 0.43 = 1

g) 6 x $\boxed{}$ = 918

h) $\boxed{}$ ÷ 74 = 835
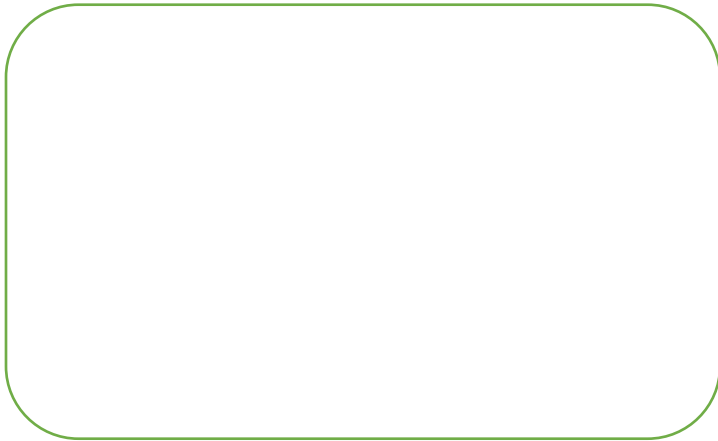
i) 85063.92 = 80000 + 5000 + $\boxed{}$ + 3 + 0.9 + $\boxed{}$

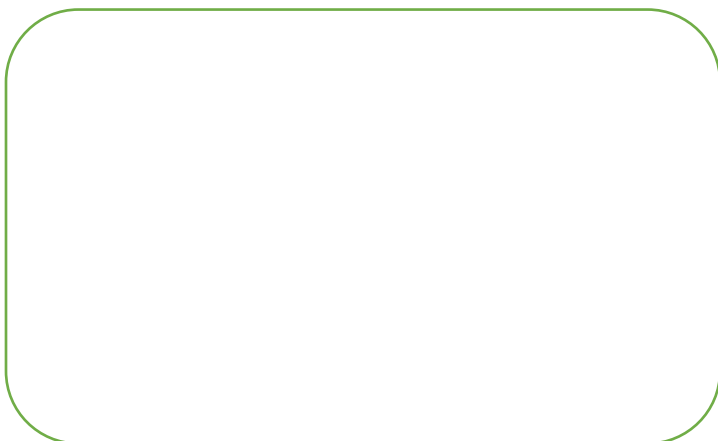j) $\boxed{}$ = 6000 + 40 + 0.03 + 0.007

9) a) Find the total of 7309.4 ,   39.56 and 409

b) Find the difference of 3008 and 699.78

c) Find the product of 6.89 and 4.7

10) a) I am a multiple of 3. I am between 40 and 50. Who could I be?

[   ] or [   ] or [   ]

b) I am a multiple of 8. I am between 50 and 70. Who could I be?

[   ] or [   ]

c) I am a multiple of 6. I am also a multiple of 4. I am less than 30.

Who am I?

[   ] or [   ]

d) Write down a multiple of both 7 and 3 that is less than 50.

[   ]

11) Draw a ring around each number that has 2 and 3 as factors.

48   51   66   78   84   92

12) Here are some number cards.

| 81 | 472 | 930 | 48 | 97 |

Use each number card only **once** to make the following statements true:

A) ☐ is a prime number.

B) ☐ is a multiple of 6.

C) ☐ is divisible by 4.

D) ☐ is the half of 96.

E) ☐ is the multiple of 9

13) Use and apply arithmetic laws to answer the following questions:

(Please show your work)

a) $60 + (48 - 18) \div 5 \times 2 =$

b) $6 \times 5 - (35 - 13) \div 11 =$

c) $30 \div 5 + 7 \times (14 - 5) =$

14) Add brackets to make the following statements true.

a) $72 \div 6 + 3 - 5 = 3$

b) $100 + 36 \div 4 + 5 - 18 = 86$

c) $48 - 17 + 27 \times 2 + 10 = 126$

15) Use the following clues to find the correct number from the 8
possibilities.

• I am an even number.

• I am divisible by 3.

• One of my factors is 4.

• I am not divisible by 5.

Who am I?

A	B	C	D
324	183	657	540
E	F	G	H
245	476	906	751

16) A number has 2 decimal places.

It is 5.7 when rounded to one decimal place.

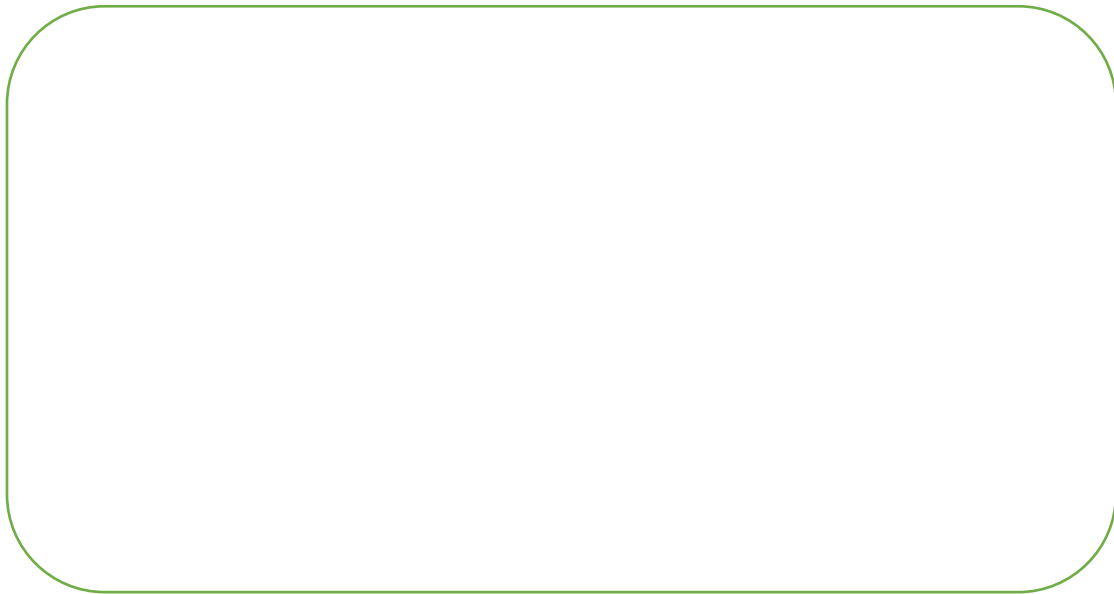What is the number? (Write all possible answers)

17) Ben bought 6 packets of biscuits and 4 loafs of bread.

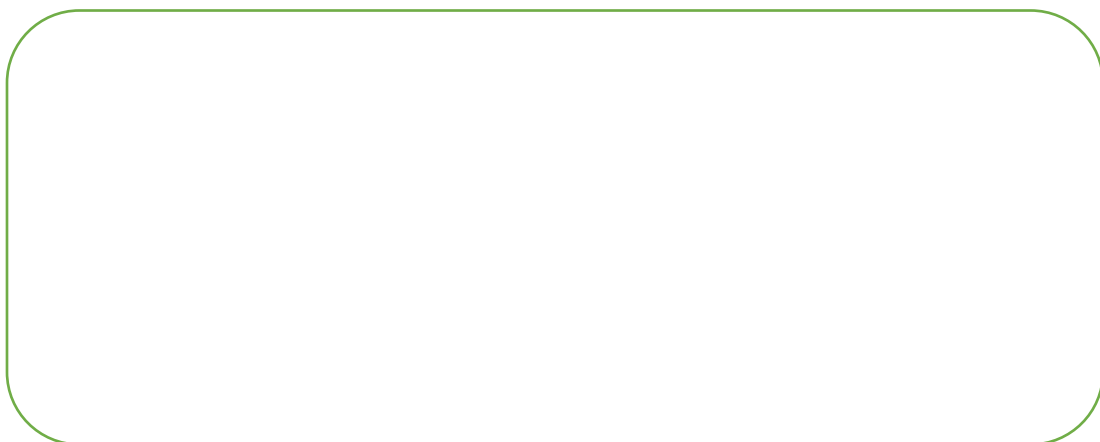Each packet of biscuits cost $ 2.30 and each loaf of bread cost $1.85.

He gave the cashier $ 30.

How much change should he receive?

18) Nancy baked 532 egg tarts and 4 times as many pineapple tarts.
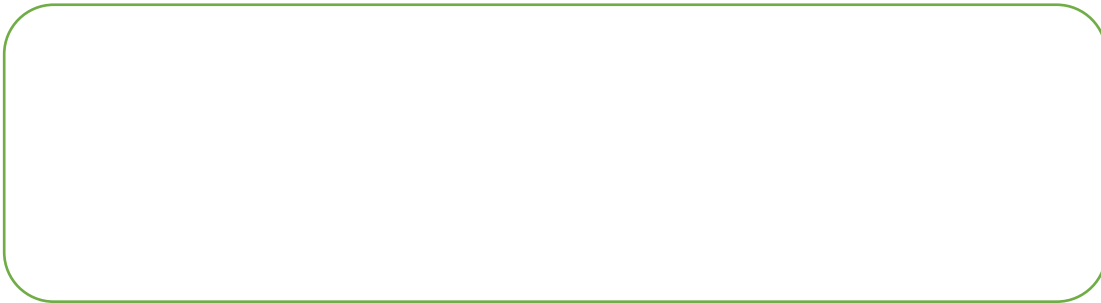
How many more pineapple tarts than egg tarts did she bake?

19) During manufacturing , ice cream is frozen at – 35 ˚C.

At the supermarket, it is kept at -14˚C.

What is the difference in temperature?

20)Sara bought 7 boxes of fish food and 2 packets of cat food.

Each box of fish food contained 6 pouches, and each packet

of cat food contained 4 pouches.

How many more pouches of fish food than cat food did Sara bought?