



The National
Orthodox School
Shmaisani

The Primary Stage (4-5)
First semester 2022-2023

Name : _____

Subject : Mathematics

Date : _____

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

Final Revision



Accredited by

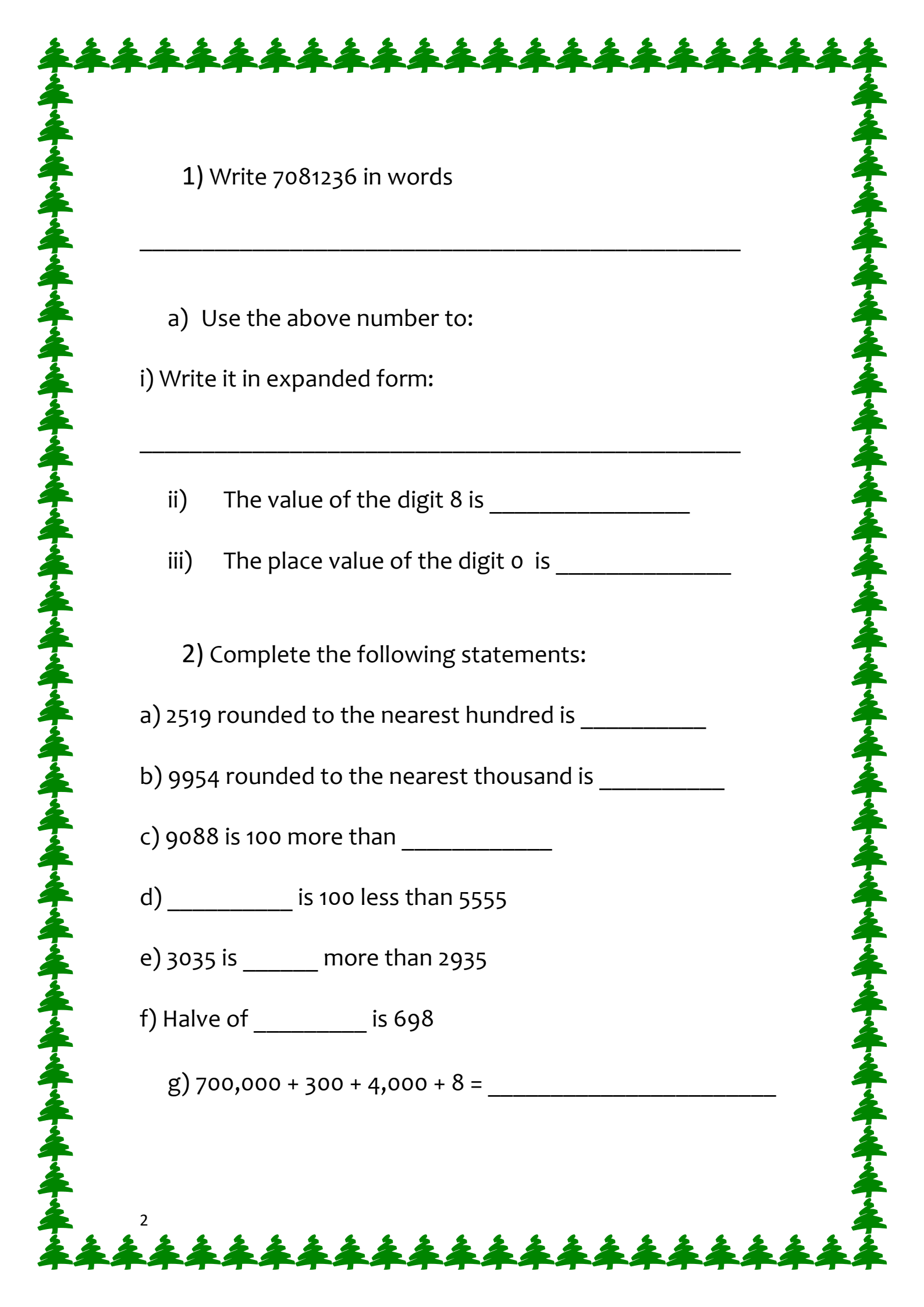


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معتمدة من



1) Write 7081236 in words

a) Use the above number to:

i) Write it in expanded form:

ii) The value of the digit 8 is _____

iii) The place value of the digit 0 is _____

2) Complete the following statements:

a) 2519 rounded to the nearest hundred is _____

b) 9954 rounded to the nearest thousand is _____

c) 9088 is 100 more than _____

d) _____ is 100 less than 5555

e) 3035 is _____ more than 2935

f) Halve of _____ is 698

g) $700,000 + 300 + 4,000 + 8 =$ _____

h) 12 hundred + 71 thousand + 5 tens + 6 ones =

i) Double 368 is _____

j) $1351 + \text{[]} = 4000$

k) $\text{[]} - 3655 = 1608$

l) $7139 - \text{[]} = 4681$

m) $32000 \div \text{[]} = 1600$

n) $\text{[]} \times 400 = 20000$

o) $36800 \div \text{[]} = 368$

p) $\text{[]} \times 10 = 8560$

3) Use < or > or = to make the following statements true.

a) 300×70 _____ 90×50	b) 20×20 _____ 40×10
c) $4000 \div 80$ _____ 50×10	d) 20×7 _____ $500 \div 100$
e) $54,404$ _____ $54,440$	f) $279,544$ _____ $279,445$

g) $-9 \underline{\hspace{1cm}}$ 2	h) $-18 \underline{\hspace{1cm}}$ - 8
i) $3^2 \underline{\hspace{1cm}}$ 6	i) $7^2 \underline{\hspace{1cm}}$ 14

4) Order the following numbers starting with the greatest using the correct sign.

a) 510 784 510 584 510 548 510 648

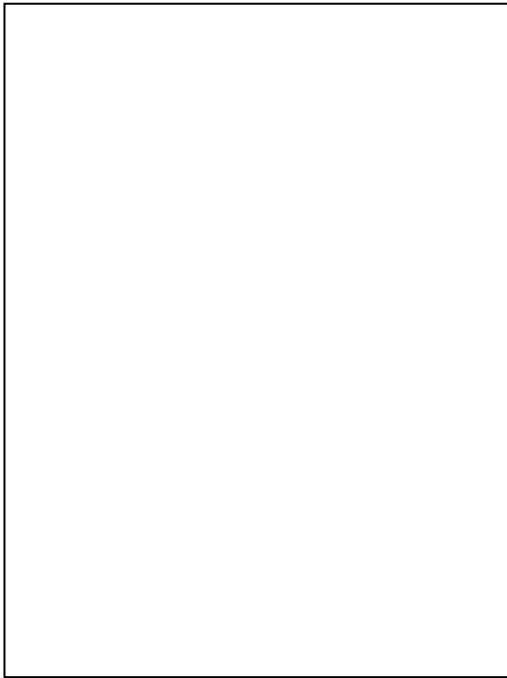
b) -8 -1 3 - 11

5) Find:

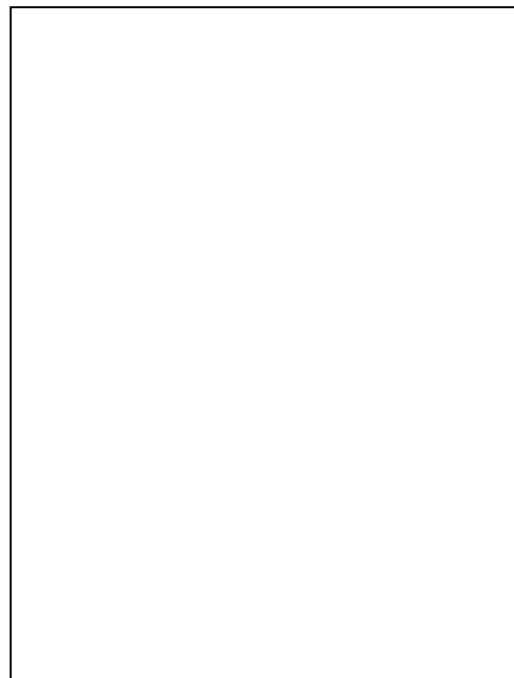
a) The sum of 239 , and 8952

b) The difference between 6552 and 587

c) The product of 39 and 96

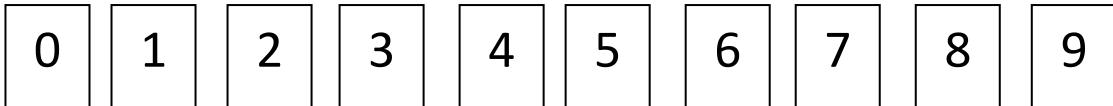


d) The product of 4089 and 7



6) Use the following cards to make:

You may use the card more than once.



a) The greatest four-digit odd number more than six thousand and less than seven thousand, it's equal to 6700 when rounded to the nearest 100.

_____.

b) A three - digit number and a multiple of 3 and 4 and 5 less than 700 and more than 100.

_____.



c) A square and even number between 50 and 100 _____.

d) A square and odd number between 1 and 30 _____.

e) The 6th multiple of 6 is _____.

f) Guess my number

- I am a three digits number
- Hundred digit is even and less than 6 and more than 3.
- Tens digit is odd and more than 7.
- My number is divisible by 6
- when rounded to the nearest 10 answer is 500

My number is _____

7) Find my number.

a) Dan says : “I’m thinking of a square and odd number more than 60 and less than 90.” What is his number? _____

b) Fred says: “I’m thinking of a square and even number more than 50 and less than 90.” What is his number? _____

c) Which two square numbers total to 85? _____ and _____.

d) The difference between two prime numbers is 8.
What are my numbers _____ and _____.

e) The highest multiple of 8 that is less than 80 _____.

8) Find the missing digits.

a) $\begin{array}{r} 5331 \\ + 37\ \square\ \square \\ \hline 9\ \square\ 0\ 2 \end{array}$	b) $\begin{array}{r} \square\ 784 \\ + 54\ \square\ \square \\ \hline 9193 \end{array}$
c) $\begin{array}{r} \square\ 423 \\ - 2097 \\ \hline 5\ \square\ 2\ \square \end{array}$	d) $\begin{array}{r} 8284 \\ - \square\ 8\ \square\ 6 \\ \hline 5\ \square\ 08 \end{array}$

e) $69 \square$

$\times 8$

$\square \square 20$

f) $94 \square$

$\times 7$

$66 \square 1$

9) A city in England had a temperature of -10°C at night, but during the day it was 3° warmer. What was the temperature during the day?

10) List:

a) The factors of 21

b) The factors of 24

c) The prime factors of 21

d) The prime factors of 24

11) Circle the numbers that are divisible by both 2 and 9

6774

2225

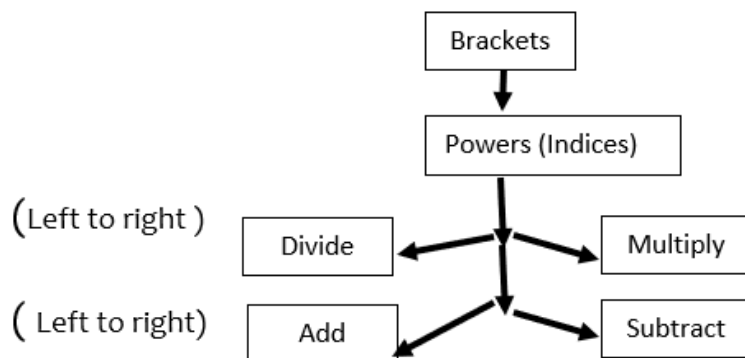
180

65

7380

5422

BIDMAS



Order of Operation Rules are the rules that tells us which math operation comes first in a mathematical expression.

BIDMAS

11) Use Order of operation rule to solve the following:

a) $20 - 4 \times 2 =$

b) $7 - 3 + (3 \div 1) \div 1 =$

c) $(4 + 4 \times 9) \div 5 =$

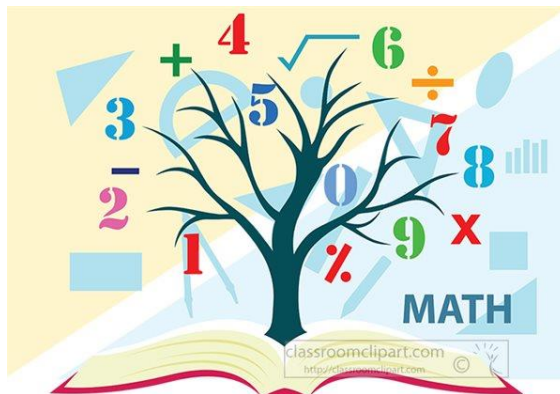
d) $(7 \times 9 - 3) \div 6 =$

e) $45 - 3 \times 4 + 7 =$

f) $100 + 20 \div 10 \times 4 =$

13) Complete the following table

Number	
546	Divisible by: 6, because: _____ _____
512	Divisible by 4, Because _____ _____
10800	Divisible by 3 and 5 Because: _____ _____
639	Divisible by 9 Because: _____ _____



14) Solve:

A) Tariq found 33 sea shells on the beach. He threw 7 back because they were too small. Then he found 54 more in the afternoon.

i) How many sea shells did he find in total ?

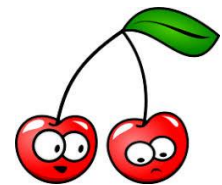


ii) Tariq put the shells in 16 boxes so he can sell them for \$37 for each box . How much will he make from selling the boxes?

(Round your number to the nearest \$10)

B) Sally has Cherry trees in her backyard. This year the tree grew 432 Cherries. Birds had eaten 89 of them, 76 of them had been ruined by bugs. She picked the rest.

i) How many cherries did Sally pick?



ii) She put the cherries into boxes each box weights 13Kg and each box costs \$23, she filled up 7 boxes. What is the total mass of the 7 boxes.

D) There are 32 countries in the world cup, between England and Canada 77562 attended the football match. They sold 3658 football jerseys for England each jersey costs 10\$, and they sold 2547 football jerseys for Canada each jersey costs 9\$.

i) How much money did they make from selling the England football jerseys?

ii)) How much money did they make from selling the Canadian football jerseys?

iii) How much did the make from selling both jerseys?

iv) From selling which jersey they collected more money? And by how much?

