Maths

1st primary
Second term 2019

Cairo Governorate
Nozha Directorate of Education
Nozha Language Schools
Ismailia Road

NOZHA
LANGUAGE SCHOOLS

Department: Maths.
Form : 1ˢᵗ Prim
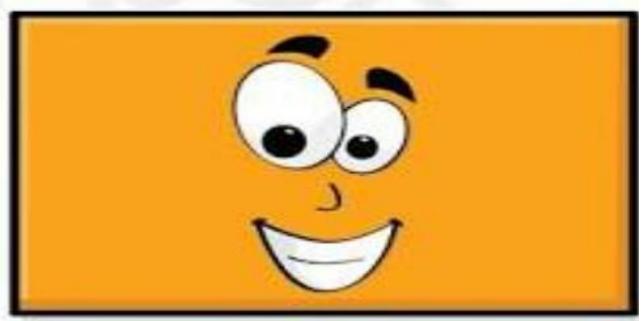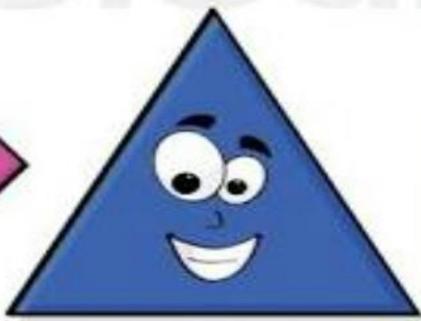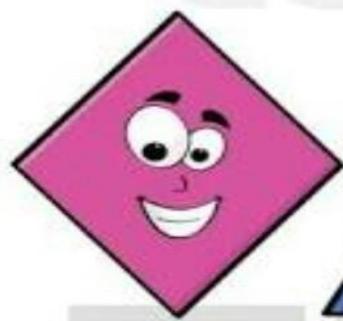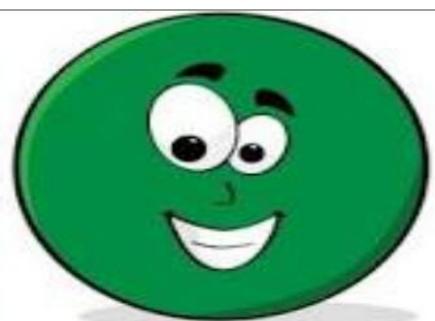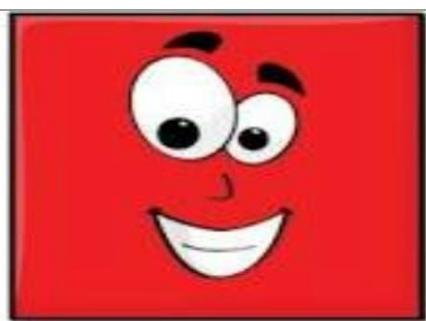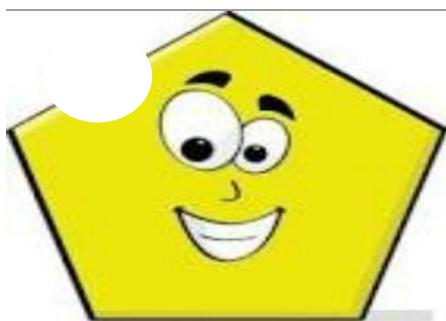
Revision (1)

1) Write the numbers by letters:

| 10 | 88 | 33 | 45 | 13 |

……… ……. ……. …….. …….

| 17 | 76 | 18 | 97 | 50 |

……… ……. ……. …….. …….

2) Write the number by digit :

Thirty seven   Twenty three

………………   ……………

Nineteen   Forty

………………   ………………

3) Write the missing numbers:

a) …….. + 9 = 10
b) 8 + ……. = 10
c) ……. + 3 = 10
d) 4 + …….. = 10

4) Complete:

a) 10 , 20 , …….. , …….. , ………
b) 90 , 80 , ………. , ………. , …….
c) 30 , 40 , ………. , …….. , …….

5) Complete:

a) $4 + \ldots = 9$

b) $\ldots + 6 = 10$

c) $1 + 2 + \ldots = 10$

d) $2 + 7 + 1 = \ldots$

e) $5 + 5 + \ldots = 10$

f) $10 + \ldots = 80$

g) $\ldots + 30 = 60$

h) $50 - \ldots = 10$

i) $\ldots - 20 = 40$

6) Adding

a) $50 + 20 = \ldots$

b) $20 + 60 = \ldots$

7) Subtracting :

a) $90 - 20 = \ldots$

b) $60 - 30 = \ldots$

8) Complete:

a) 3 tens + 4 tens = ……… tens = ……..

b) 1 tens + 8 tens = ………. Tens = ……

c) 2 tens = ……….

d) 2 ones , 3 tens = ……….

e) In 27 the digit 2 is in the ………. Place and its value is ……….

f) The place value of digit 9 in number 39 is …………

g) The value of 5 in number 35 is ………

9) Complete:

a) $37 = \ldots + \ldots$

b) $7 + 20 = \ldots$

c) $94 = \ldots + \ldots$

d) $80 + 7 = \ldots$

10) Put the suitable sign (< , > , =)

a) 51 ☐ 27

b) 90 ☐ 95

c) Sixty one ☐ 61

d) 3 tens + 5 ones ☐ 35

11) Arrange in ascending order:

a)   44 , 9 , 23 , 68 , and 92

……… , ……… , ……… , ……… , ………

12) Arrange in a descending order:

a)   44 , 23 , 98 , 82 , and 51

……… , ……… , ……… , ……… , ………

13) Arrange in a descending order:

50 , 71 , 62 , 82 , 19 and 51

- **The order is ….… , …… , …… , ….… , …… , ……**
- **The greatest number is ……………..**
- **The third number is ………….**
- **The order of 19 is ………**
- **The smallest number is ……….**

14) Complete:

a) The greatest 2 digit number is ………

b) The smallest 2 digit number is …….

c) The greatest 2-different digit number is ………..

d) The smallest 2-different digit number is …….

e) The number which comes just after 39 is ………

f) The number which comes just before 43 is ………..

15) Write the name of each shape :-

....

....
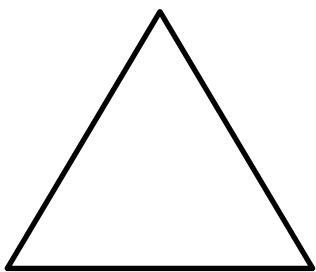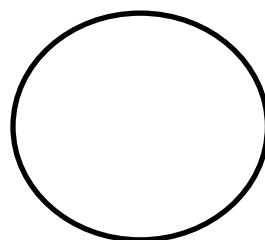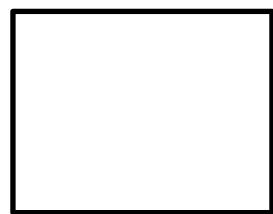
Revision (2)

1) Add & subtracting

a)
$$71 + 12 = \text{........}$$

b)
$$22 + 53 = \text{........}$$

c)
$$90 + 10 = \text{........}$$

d)
$$64 + 22 = \text{........}$$

e)
$$53 - 32 = \text{........}$$

f)
$$69 - 35 = \text{........}$$

g)
$$80 - 20 = \text{........}$$

h)
$$61 + 13 = \text{........}$$

i)
$$17 + 22 = \text{........}$$

j)
$$44 + 35 = \text{........}$$

k)
$$35 + 50 = \text{........}$$

L)
$$75 - 25 = \text{........}$$

2) Complete in the same pattern:

a) 10 , ... , 30 , ... , 50

b) 32 , 33 , 34 , ... , ... , ...

c) 12 , 14 , ... , ... , 20

d) 2 , 12 , ... , ... , ...

e) 50 , ... , 30 , ... , ...

5

3) Complete:

a) 9 - …… = 7

b) 5 + …… = 9

c) …… + 50 = 52

d) ……… - 20 = 60

e) 70 + …….. = 90

4) Put the suitable sign (< , > , =)

a) 80 – 50 ☐ 80 + 5

b) $\frac{1}{2}$ ☐ $\frac{1}{4}$

c) 20 + 0 ☐ 30 – 1

d) 1 ☐ $\frac{1}{2}$
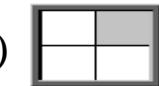
e)   ☐ $\frac{1}{2}$

5) Write the number in letters or digits:

a) 72 ……………

b) 55 ……………

c) …. Sixty one

d) 98 ……………

e) …. Eighty two

6) Story problems:

A) Maha had L.E 28 , she bought a pizza for L.E 15 .

How much money left with her?

* The left money = ………..................…..= L.E ………

B) Mary bought different kinds of cheese for 37 pounds if she had

59 pounds, What is the remainder that she gets?

* The remainder = ……...................…….. = ………. Pounds

C) Aya had 45 pounds, she bought a doll for 10 pounds .

How much money left with her?

* The left money = ………………….. = …….. Pounds

D) Your father gave you 37 pounds, your uncle gave you 20

pounds. How much money did you have?

* What you have = ……………….. = ……….. pounds


E) A box contains 79 balloons, 47 balloons flew. How many

balloons are remained ?

* The number of the remainder balloons =

…………………………………. = ……pounds

7

Revision (3)

## (1) Join:
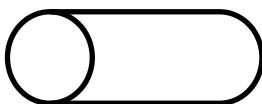
Prism
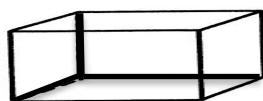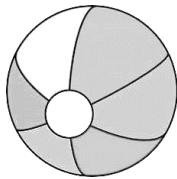
Cone

Cube
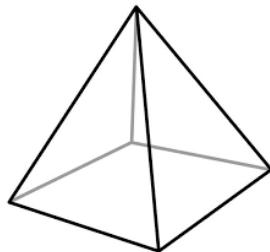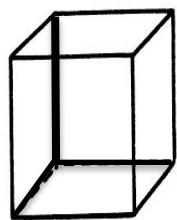
Sphere
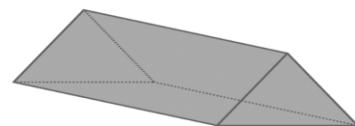
Cylinder

Pyramid
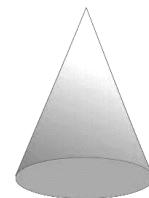
Cuboid

2) Choose:

a) This figure ▢ is called …………..

(Circle   -   Rectangle   -   Square)

b) The day which comes after Sunday is ………

(Monday   -   Saturday   -   Friday)

c) The number of days of the week is ………

(6   -   5   -   7)

8

3) Write the amount of money:

a) + = …. Pounds

b) + = …. Pounds

c)   = ……. pounds

4) *Complete the following:*

a) This shape called ....

b) Saturday, ... , Monday , ...

c) The day which come directly before Friday is ....

d) The day which comes directly after Tuesday is ....

e) The day which lies between Saturday and Monday is ....

5) *Arrange from the talles to the shortest:*

a) ————————

b) ——————————————

c) ————

d) ——————————

e) ——

......	....	....	....	....

6) *Measure the length of the 2 lines and which is latter:*

* The length is : line 1 = ...

Line 2 = ...

* The tallest line is = ...

Line 1

Line 2