



Math Teacher  
Sayed Abd-Elrahman



Math Supervisor  
Mohamed Elameer

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Educational Consultant  
Dr. Awatef Ahmed



Second Term Revision Math primary 4

- Group (1): Choose the correct answer:**
- Which of the following represent eight hundredths
    - 8.00
    - 800
    - 0.8
    - 0.08
  - $5 + 0.7 + 0.02 = \dots$ 
    - 0.752
    - 5.72
    - 5.27
    - 27.5
  - Which of the following can be represented by a double bar graph?
    - favorite animal
    - marks of friends in Math
    - Marks of friends in Math and Arabic.
    - Our heights.
  - There are..... degrees in circle.
    - 90
    - 360
    - 180
    - 120
  - $\frac{1}{5} + \frac{1}{5} + \frac{1}{5} =$ 
    - $3 \times \frac{1}{5}$
    - $\frac{11}{5}$
    - $\frac{3}{5}$
    - $\frac{1}{5}$
  - $3\frac{2}{5} + \frac{1}{5} =$ 
    - 3
    - $3\frac{3}{5}$
    - $3\frac{1}{5}$
    - 4
  - The ..... is formed by two rays that have the same end points
    - angle
    - ray
    - line segment.
    - straight line
  - Forty and thirty-two hundredths = .....
    - 0.43
    - 4.32
    - 40.32
    - 40.23
  - The value of the digit 9 in the number 0.29 is = ...
    - 0.9
    - 90
    - 0.09
    - 900
  - $\frac{3}{5} < \frac{4}{5}$ 
    - 7
    - b) 9
    - 11
    - d) 5
  - $\frac{4}{5} > \frac{3}{5}$ 
    - <
    - b) >
    - =
    - d) ≤
  - $2\frac{4}{5} = \dots$  (as improper fraction)
    - $\frac{14}{5}$
    - $\frac{10}{5}$
    - $\frac{14}{10}$
    - $\frac{14}{10}$
  - $3.4 = \dots$  tenths.
    - 34
    - 3.40
    - 340
    - 3.4
  - The scalene triangle has ..... equal side(s).
    - 0
    - 2
    - 3
    - 1
  - $8 = \dots$  hundredths
    - 8
    - 0.8
    - 0.08
    - 800
  - 17 tenths .... 17 hundredths
    - >
    - <
    - =
    - ≤
  - 0.45 is equivalent to ...
    - $\frac{45}{10}$
    - $\frac{45}{100}$
    - $\frac{450}{10}$
    - $\frac{450}{100}$

- $\frac{50}{100}$  is equivalent to ...
  - 0.05
  - 5
  - 0.5
  - 50
- The opposite two lines are .....
  - parallel
  - intersecting and not perpendicular
  - perpendicular
- An angle whose measure is 108° is called a/an ..... angle.
  - acute
  - right
  - obtuse
  - straight
- A ..... is a tool for measuring angles.
  - ruler
  - protractor
  - clock
  - degree
- All isosceles triangles have ..... equal sides.
  - 3
  - 0
  - 2
  - 1
- Which of the following is a unit fraction?
  - $\frac{1}{2}$
  - $\frac{2}{3}$
  - $\frac{3}{4}$
  - $\frac{1}{4}$
- $4 + \frac{1}{5} + 1 + \frac{3}{5} = \dots$ 
  - 4
  - 5
  - 5
  - 5
- $\frac{5}{6}$  is closer to the benchmark fraction ...
  - 0
  - $\frac{1}{2}$
  - 1
  - 2
- The value of the digit 4 in the number 3.42 is .....
  - 4
  - 40
  - 0.4
  - 0.04
- The following table can be represented by ...
 

Subject	Arabic	Math	Science	English
Boys	30	35	39	40
Girls	25	40	39	30

  - line plot
  - bar graph
  - double bar
- To compare between rainfall in Egypt in the two years 2022 and 2023, we use .....
  - line plot
  - bar graph
  - double bar
- Which of the fractions represents the shaded parts in the following figure?
  - $\frac{3}{5}$
  - $\frac{4}{5}$
  - $\frac{11}{10}$
  - $\frac{13}{5}$
- $1 - \frac{1}{5} = \dots$ 
  - $\frac{4}{5}$
  - $\frac{4}{5}$
  - $\frac{4}{5}$
  - 1

- Group (2) Complete the following:**
- The name of ..... is called.....
  - Any triangle has at least ..... acute angle.
  - Five and five hundredths ..... (in expanded form)
  - In the equilateral triangle ABC, if  $AB = 6$  cm, then the perimeter of the triangle = ..... cm
  - The digit in the tenths place in the number 5.36 is .....
  - 5 tens and 5 tenths = .....
  - 136 tenths = .....
  - $500 + 9 + 0.5 + 0.08$  = ..... (in words)
  - Parallelogram with 4 right angles called .....

- $85.63 = 85 + \dots$
- 29 hundredths = ...
- 8 tenths = ..... hundredths
- The place value of the number 5 in the number 52.13 is .....
- Three hundred eighty-one and seven hundredths = ..... (in unit form)
- The angle whose measure  $30^\circ$  is ..... angle
- The fraction which represents the colored part equals.....
- The fraction  $\frac{4}{12}$  of a circle makes an angle of measure.....degrees

- The place value of the digit 7 in the number 3.67 is .....
- The value of 5 in the number 7.85 is .....
- $6.48 = 6 + \dots + 0.08$
- $2\frac{3}{10} + 4\frac{5}{100} = \dots$  (in the decimal form)
- $3.4 = \dots$  (as a mixed number)
- $4.5 \dots 4.41$
- The type of triangle whose side lengths 4cm , 5cm , 6cm is .....
- The type of triangle whose side lengths 8cm , 9cm , 8cm is .....
- A rectangle has ..... right angles .
- ..... angle measure's between  $0^\circ$  and  $90^\circ$
- 7 ones , 9 hundredths = ..... (standard form)
- The table shows the internet usage for four friends in hour. Who use the internet the least time ? .....
 

Name	Saly	Fady	Amira	Alli
No. of hours	$\frac{1}{4}$	$1\frac{1}{2}$	$\frac{1}{3}$	1

- The two perpendicular straight lines make ..... square corners.

- Group (3) Answer the following questions:**
- Amira drank 0.6 liter of juice. Omar drank  $\frac{4}{10}$  liter of juice. Who drank more?
  - Mona has  $\frac{5}{10}$  liters of oranges juice and  $\frac{37}{100}$  liters of apple juice. How many liters does Mona have in all?
  - Salma has 9 cakes,  $\frac{2}{3}$  of them are chocolate, how many cakes are there?
  - The name of the angle is.....
    - The type of the angle is .....
    - The sides of the angle is .....and.....

- Arrange the following numbers in a descending order:  
0.03, 0.23, 0.3, 0.2, 0.02  
.....
- Arrange the following numbers in an ascending order:  
 $\frac{5}{5}, \frac{5}{10}, \frac{5}{2}, \frac{5}{7}, \frac{5}{3}$   
.....
- find the result:  
a)  $2\frac{2}{7} + 1\frac{1}{7} = \dots$   
b)  $5\frac{5}{8} - 2\frac{1}{8} = \dots$

- From the opposite graph:
  - How many boys prefer swimming?
  - How many girls prefer volleyball?

- By using the opposite line plot find the number of children whose ages are 10 years old.

- Draw an angle with measure  $135^\circ$ .

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**The Model Answer**

Group (1): Choose:							
1	D	9	C	17	B	25	C
2	B	10	A	18	C	26	C
3	C	11	A	19	C	27	C
4	B	12	C	20	C	28	C
5	A	13	A	21	B	29	C
6	D	14	A	22	C	30	b
7	A	15	D	23	B		
8	C	16	A	24	C		

- Group (2): Complete:**
- Ray
  - 2
  - $5 + 0.05$
  - 18 cm
  - 3
  - 5.5
  - 13.6
  - Five hundred nine and fifty-eight hundredths
  - Rectangle
  - 0.63
  - 0.29
  - 80
  - Tens
  - 381.07
  - acute
  - $\frac{4}{12}$
  - 120
  - hundredth
  - 0.05
  - 0.4
  - 6.35
  - $3\frac{4}{10}$
  - >
  - Scalene
  - Isosceles
  - 4
  - Acute
  - 7.09
  - Sally
  - four

- Group (3): Essay Questions:**
- Amira drank more than Omar.
  - $\frac{5}{10} + \frac{37}{100} = \frac{50}{100} + \frac{37}{100} = \frac{87}{100}$
  - $9 \times \frac{2}{3} = 6$  cakes
  - a)  $\angle ABC$  or  $\angle CBA$   
b) acute angle  
c) BA, BC
  - 0.3, 0.23, 0.2, 0.03, 0.02  
 $\frac{5}{10}, \frac{5}{10}, \frac{5}{10}, \frac{5}{10}, \frac{5}{10}$
  - a)  $3\frac{4}{7}$   
b)  $3\frac{2}{8}$
  - a) 12 boys  
b) 4 girls
  - 5 children