



Math Teacher

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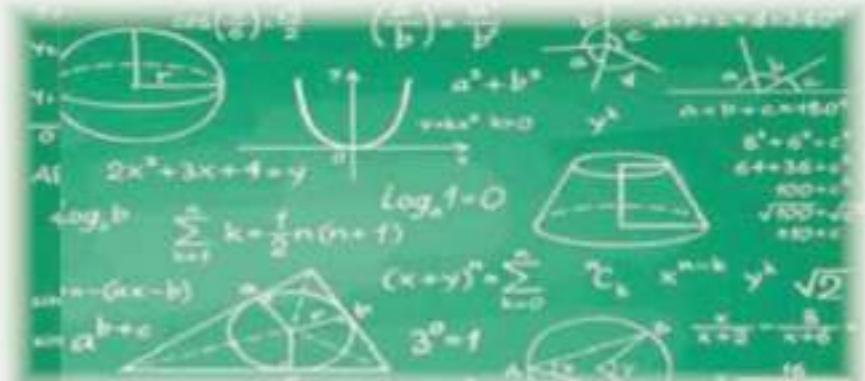
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Cairo Teachers Syndicate

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Educational Consultant

Dr. Awatef Ahmed



## Second Term Revision Math primary 4

### Group (1): Choose the correct answer:

1) Which of the following represent eight hundredths

- a) 8.00
  - b) 800
  - c) 0.8
  - d) 0.08
- 2)  $5 + 0.7 + 0.02 = \dots$
- a) 0.752
  - b) b) 5.72
  - c) 5.27
  - d) d) 27.5

3) Which of the following can be represented by a double bar graph?

- a. favorite animal
- b. marks of friends in Math
- c. Marks of friends in Math and Arabic.
- d. Our heights.

4) There are.... degrees in circle.

- a) 90
- b) b) 360
- C) 180
- d) 120

5)  $\frac{1}{5} + \frac{1}{5} + \frac{1}{5} =$

- a.  $3 \times \frac{1}{5}$
- b. b)  $\frac{3}{5}$
- c)  $\frac{11}{5}$
- d)  $1\frac{3}{5}$

6)  $3\frac{2}{5} + \frac{3}{5} =$

- a. 3
- b.  $\frac{8}{5}$
- c.  $\frac{20}{5}$
- d. 4

7) The .....is formed by two rays that have the same end points

- a) angle
- b) ray
- c)line segment.
- d)straight line

8) Forty and thirty-two hundredths = .....

- a) 0.43
- b) b) 4.32
- c)40.32
- d)40.23

9) The value of the digit 9 in the number 0.29 is = ...

- a) 0.9
- b)90
- c)0.09
- d) 900

10)  $\frac{3}{7} < \frac{3}{5}$  —

- a. 7
- b. b) 9
- c. 11
- d. d) 5

11)  $\frac{3}{5} > \frac{4}{5}$

- a. <
- b. b) >
- c. =
- d. d) ≤

12)  $2\frac{4}{5} = \dots$  (as improper fraction)

- a)  $\frac{2}{5}$
- b)  $\frac{10}{5}$
- c)  $\frac{14}{5}$
- d)  $\frac{4}{5}$

13) 3.4 = .....tenths.

- a) 34
- b) 3.40
- c)340
- d) 3.4

14) The scalene triangle has ..... equal side(s).

- a) 0
- b) 2
- c)3
- d) 1

15) 8 =.....hundredths

- a)8
- b) 0.8
- c)0.08
- d) 800

16) 17tenths .... 17 hundredths

- a)>
- b)<
- c)=
- d) ≤

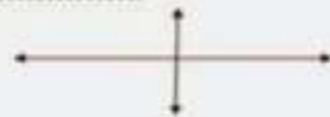
17) 0.45 is equivalent to ...

- a)  $\frac{45}{10}$
- b)  $\frac{45}{100}$
- c)  $\frac{450}{10}$
- d)  $\frac{450}{100}$

18)  $\frac{50}{100}$  is equivalent to ...

- a)0.05
- b)5
- c) 0.5
- d)50

19) The opposite two lines are



- a. parallel
- b. intersecting and not perpendicular
- c. perpendicular

20) An angle whose measure is  $108^\circ$  is called a/an ..... angle.

- a)acute
- b) right
- c)obtuse
- d) straight

21) A ..... is a tool for measuring angles.

- a. ruler
- b. protractor
- c. clock
- d. degree

22) All isosceles triangles have ..... equal sides.

- a)3
- b) 0
- c)2
- d) 1

23)Which of the following is a unit fraction?

- a)  $\frac{2}{5}$
- b)  $\frac{1}{6}$
- c)  $\frac{3}{5}$
- d)  $\frac{1}{1}$

24)  $4 + \frac{1}{6} + 1 + \frac{3}{6} = \dots$

- a)  $4\frac{1}{2}$
- b)  $5\frac{1}{6}$
- c)  $5\frac{4}{6}$
- d)5

25)  $\frac{5}{6}$  is closer to the benchmark fraction ...

- a. 0
- b.  $\frac{1}{2}$
- c. 1
- d) 2

26) The value of the digit 4 in the number 3.42 is .....

- a) 4
- b) 40
- c) 0.4
- d) 0.04

27) The following table can be represented by ...

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

- a. line plot
- b. bar graph
- c. double bar

28) To compare between rainfall in Egypt in the two years 2022 and 2023, we use .....

- a. line plot
- b. bar graph
- c. double bar

29) Which of the fractions represents the shaded parts in the following figure?

- a)  $\frac{5}{8}$
- b)  $\frac{4}{8}$
- c)  $\frac{11}{8}$
- d)  $\frac{13}{8}$

30)  $1 - \frac{2}{9} = \dots$

- a)  $\frac{1}{9}$
- b)  $\frac{4}{9}$
- c)  $\frac{8}{9}$
- d)  $1\frac{2}{9}$

Group (2) Complete the following:  
1) The name of ..... is called.....

2) Any triangle has at least .....

3) Five and five hundredths = .....

=..... (in expanded form)

4) In the equilateral triangle ABC, if AB = 6 cm, then the perimeter of the triangle = ..... cm

5) The digit in the tenths place in the number 5.36 is .....

6) 5 tens and 5 tenths =.....

7) 136 tenths =.....

=..... (in words)

9) Parallelogram with 4 right angles called .....

10)  $85.63 = 85 + \dots$

11) 29 hundredths = ...

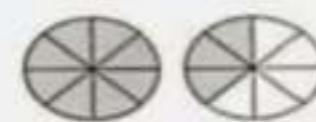
12) 8 tenths = ..... hundredths

13) The place value of the number 5 in the number 52.13 is .....

14) Three hundred eighty-one and seven hundredths = ..... (in unit form)

15) The angle whose measure  $30^\circ$  is ..... angle

16) The fraction which represents the colored part equals.....



17) The fraction  $\frac{4}{12}$  of a circle makes an angle of ..... degrees



18) The place value of the digit 7 in the number 3.67 is .....

19) The value of 5 in the number 7.85 is .....

20)  $6.48 = 6 + \dots + 0.08$

21)  $2\frac{3}{10} + 4\frac{5}{100} = \dots$  (in the decimal form)

22)  $3.4 = \dots$  (as a mixed number)

23) 4.5 ..... 4.41

24) The type of triangle whose side lengths 4cm , 5cm , 6cm is .....

25) The type of triangle whose side lengths 8cm , 9cm , 8cm is .....

26) A rectangle has ..... right angles .

27) ..... angle measure's between  $0^\circ$  and  $90^\circ$

28) 7 ones , 9 hundredths = .....

=..... (standard form)

29) The table shows the internet usage for four friends in hour. Who use the internet the least time ? .....

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

30) The two perpendicular straight lines make ..... square corners.

Group (3) Answer the following questions:

1) Amira drank 0.6 liter of juice.

Omar drank  $\frac{4}{10}$  liter of juice.

Who drank more?

2) 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?

3) Salma has 9 cakes,  $\frac{2}{3}$  of them

are chocolate, how many cakes are there?



a) The name of the angle is .....

b) The type of the angle is .....

c) The sides of the angle is .....

.....and.....

5) Arrange the following numbers in a descending order:

0.03, 0.23, 0.3, 0.2, 0.02

.....

6) Arrange the following numbers in an ascending order: