

# QUAID E AZAM PUBLIC COLLEGE

Annual Examination March, 2014

Class: 6th  
Subject: Maths

Time: 30 Minutes  
Max Marks: 20

Name: \_\_\_\_\_ OBJECTIVE TYPE

Roll No: \_\_\_\_\_

Invigilator: \_\_\_\_\_ Examiner: \_\_\_\_\_ Checker: \_\_\_\_\_

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**Note:** Cutting, erasing and over writing is not allowed.

**Q. 1:** Tick the correct answer.

(1×20=20)

1. The smallest natural number is

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

2. The number that cannot be divided by 2 exactly are called

- (a) Even numbers      (b) natural numbers      (c) whole numbers      (d) odd numbers

3. To represent the set of natural numbers, we use the capital letter

- (a) E                      (b) O                      (c) N                      (d) W

4. The sum of two whole numbers is always

- (a) a prime number                      (b) an odd number  
(c) an even number                      (d) a whole number

5. When we change a fraction  $\frac{1}{25}$  into percentage, we get

- (a) 1 %                      (b) 25 %                      (c) 4 %                      (d) 0.4 %

6. Profit or loss is calculated as the percentage of the

- (a) cost price      (b) selling price      (c) marked price      (d) none of these

7. By changing 10 % into decimal , we get

- (a) 1                      (b) 10                      (c) 0.1                      (d) 0.01

8. 1 % of 1000 means

- (a) 1                      (b) 100                      (c) 1000                      (d) 10

9. In  $4x^2$  , 2 is known as

- (a) base                      (b) coefficient                      (c) exponent                      (d) term

10. Algebra is a ..... form of the arithmetic

- (a) Important                      (b) general                      (c) normal                      (d) None of these

11. In  $x + 2$ , 2 is known as

- (a) coefficient                      (b) constant                      (c) variable                      (d) exponent

**P.T.O**

12. The sum of p and q divided by r = ...

- (a)  $p + \frac{q}{r}$                       (b)  $q + \frac{p}{r}$                       (c)  $\frac{p+q}{r}$                       (d) none of these

13. Twice of a number is 16 = .....

- (a)  $2x + 16$                       (b)  $2x = 16$                       (c)  $2x = -16$                       (d)  $\frac{x}{2} = 16$

14. The solution of the equation  $x - 1 = -1$  is

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

15. If  $\frac{x-1}{2} = 1$ , then  $x = ?$

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

16. A relationship of ..... Between two expression is called an equation

- (a) equality                                      (b) inequality                                      (c) addition                                      (d) multiplication

17. If length of the side of a square is 3 cm, then its perimeter = .....

- (a) 9 cm                                      (b) 12 cm                                      (c) 9 cm<sup>2</sup>                                      (d) 12cm<sup>2</sup>

18. For a rectangle, perimeter = .....

- (a) Length × Breadth                                      (b) Length + Breadth  
(c) 2 (Length + Breadth)                                      (d) 2(Length × Breadth)

19. Area of rectangle = .....

- (a) Length + Breadth                                      (b) Length × Breadth  
(c) 2 (Length + Breadth)                                      (d) 2(Length × Breadth)

20. The perimeter of a rectangle of length 4 cm and breadth 2 cm is

- (a) 8 cm                                      (b) 6 cm                                      (c) 2 cm                                      (d) 12 cm

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**The End**