



**ARMY BURNHALL COLLEGE FOR GIRLS ABBOTTABAD**  
**ENTRANCE TEST- 2022**

**CLASS: II**  
**TIME: 2:30 Hr**

**SUBJECT: MATH**  
**MAX MARKS: 50**

Name \_\_\_\_\_

Q.No	1	2	3	4	5	6	7	Total
Max Marks	10	06	12	09	3	3	7	50
Marks Obt								
Examiner's Sign								

**Objective**

**Q: 1 Solve the following.**

/10

1.  $1.8 \times 2 =$  \_\_\_\_\_

2. 3 hundreds, 5 tens, 2 ones \_\_\_\_\_

3. When any number is multiplied by zero the answer is always \_\_\_\_\_ .

4. Quarter are \_\_\_\_\_ equal parts.

5.  $329 + 36$  \_\_\_\_\_

6.  $4 \times$  \_\_\_\_\_  $= 20$ .

7. There are \_\_\_\_\_ hours in each day.

8. 671 \_\_\_\_\_ 563.

9. One hundred and seventy two is written in numbers as \_\_\_\_\_.

10. cube and cuboid have \_\_\_\_\_ faces.

# SUBJECTIVE

**Q: 2 Write the number names.**

**/6**

20 \_\_\_\_\_

67 \_\_\_\_\_

100 \_\_\_\_\_

86 \_\_\_\_\_

130 \_\_\_\_\_

262 \_\_\_\_\_

**Q: 3 Solve the following**

**/12**

$$\begin{array}{r} \text{T} \quad \text{O} \\ 2 \quad 6 \\ + 6 \quad 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 4 \quad 8 \\ + 2 \quad 1 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 3 \quad 6 \\ + 5 \quad 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 4 \quad 5 \\ - 3 \quad 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 7 \quad 7 \\ - 2 \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 3 \quad 3 \\ - 1 \quad 9 \\ \hline \\ \hline \end{array}$$

**Q:4 What comes:**

**/9**

**before**

----- 342

----- 610

----- 29

**after**

27 -----

84 -----

109 -----

**between**

553 ----- 555

65 ----- 67

48 ----- 50

**Q: 5 Write in ascending order.**

**/3**

22 , 63 , 41 , 54 , 37 , 15

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**Q:6 Write in descending order.**

**/3**

56 , 99 , 87 , 23 , 68 , 100

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**Q: 7 Multiply.**

**/7**

$5 \times 2 = \underline{\hspace{2cm}}$

$2 \times 2 = \underline{\hspace{2cm}}$

$10 \times 3 = \underline{\hspace{2cm}}$

$9 \times 5 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$