ARMY BURN HALL COLLEGE FOR GIRLS ABBOTTABAD
ENTRANCE- EXAM 2024

CLASS/ VI **SUBJECT: MATHS**
TIME: 1 hr. **MAX MARKS: /50**

NAME: _____

Q.No	1	2	3	4	5	6	7	8	9	Total
Marks	10	5	5	5	5	5	5	5	5	50
Marks Obt										
Exmnr .Sign										

SECTION   A

Q1. Fill in the blanks **/10**

1. 22, 220, 2200, _____.

2. LCM of two or more numbers is always equal to their_____.

3. $\frac{1}{3} + \frac{2}{9} =$ _____.

4. $3.54 \times 10 =$ _____.

5. 71.2 ____ 71.02 $(<, >, =)$

6. $\frac{2}{5}$ (convert into %)

7. There are _____ m in 2km

8. Price of a book is Rs 250, the price of 5 books will be Rs _____

9. The formula to find perimeter of a rectangle is _____

10. If a student got 19, 21, 22, 24, and 19 marks in different subjects in monthly tests. His average marks will be _____

SECTION – B (Marks : 8 x 5 = 40)

Note: Attempt all questions, each carry equal marks.

2. Samantha's father donates Rs 600,000 to two welfare organizations. If he pays Rs 385990 to one welfare organization, how much does he pay to the other?

3. Find the area of the rectangle of the given lengths and widths by using formula:

    L = 10.5cm, W = 9cm

4. $64454 \div 32$

5. Find the LCM of 30, 45, and 90

6. $4\frac{1}{6} - \frac{17}{18}$

7. $7.7 \div 3.5$

8.   Convert 12 weeks 6 days into days

9. There are 4900 markers in 50 boxes. How many markers will be in 75 such boxes?