

Mathematics - Class Six

Name: _____ Roll No: _____

School: _____

نوٹ: سوالات پرچے میں دی گئی جگہ پر ہی حل کریں۔ اضافی کاپی ہرگز مہیا نہیں کی جائے گی۔ معروضی میں کاٹ کر یا مٹا کر لکھے گئے جوابات غلط تصور ہوں گے۔

Total Marks	Obtained Marks	Grade	Remarks	Examiner Sign
50				

{Objective Type}

Answer these questions:

Q. No1. $3\frac{1}{2} + \left[1\frac{1}{5} \times \left\{ \frac{5}{12} + \left(\frac{2}{3} - 1\frac{2}{5} - 1\frac{1}{4} \right) \right\} \right]$

Q. No2. Each month, the Irfan;s Family spends $\frac{5}{18}$ of its income on food, $\frac{4}{15}$ on rent $\frac{1}{24}$ on clothes and $\frac{7}{36}$ on fule. If there is Rs. 790 left, calculate the monthly income of them.

Q. No3. Ammara purchased 8 Islamic books in Rs. 12 and 4 story books in Rs. 9. Find the ratio of the amount's she spent.

Q. No4. 60 days food is available for 210 soldiers in an army camp. After 14 days 20 more soldiers come. For how many days the remaining food will be enough.

Q. No5. A work can be done in 20 days. How many days will be required to do the same work by 27 persons.

Q. No6. Find:

- i) 10 % of 40
- ii) 25 % of 100
- iii) $2\frac{1}{2}$ of 50
- iv) 3.5 % of 15

Q. No7. Sumera gets Rs. 300 as pocket money every month. If this is increased by 12%, how much pocket money will she get?

Q. No8. A calculator is bought for in 250 and sold in Rs. 300. Find the profit and profit %.

Q. No9. The population of the five village is respectively. 1327, 1872, 2187, 2516 and 2943. What is the average population of those villages.

Q. No10. Form algebraic expression for the perimeters of the following figures and simplify them as much as possible:

