

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS – 5

DATE – 11.01.22

SUB- MATHS

C. T – PRAGYA

BASED ON N.C.E.R.T PATTERN

CH – REVISION

SOLVE THESE QUESTIONS :

2. The cost of 10 cups of tea is ₹ 30 and the cost of 6 cups of coffee is ₹ 24. Find the ratio of the price of one cup of tea to the price of one cup of coffee.
3. The population on a village is 4,500. If the number of females is 2,520, find the ratio of the number of males to the number of females.
4. Out of 1,520 students in a school, 950 went for a picnic. Find the ratio of the number of students who

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- (a) went for picnic to the number of students who did not go for picnic.
(b) did not go for picnic to the total number of students.

5. **Out of daily income of ₹ 100, a labourer spends ₹ 65 on food and shelter and saves the rest. Find the ratio of his**

- (a) spending to income (b) savings to income (c) savings to spending

6. **A bag contains 78 eggs, out of which 13 are rotten. Find the ratio of**

- (a) the number of rotten eggs to that of good eggs.
(b) the number of rotten eggs to the total number of eggs.
(c) the number of good eggs to the total number of eggs.

Divide ₹ 950 between Anita and Kanika in the ratio 8 : 11.

7. In a cricket match, two cricketers A and B scored 185 runs. If their score was in the ratio 2 : 3, how many runs did each of them score?
