**2. Calculate the interest paid:**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **AMOUNT** | **AMOUNT WITH INTEREST** | **INTEREST** |
| 1 | `600 | `680 |  |
| 2 | `5000 | `5500 |  |
| 3 | `.956 | `1500 |  |
| 4 | `.678 | `1000 |  |
| 5 | `.723 | `.850 |  |

**V. Multiply the following: 2x 2 ½ =5**

1. 77 x55 2.37 x18

|  |  |  |
| --- | --- | --- |
|  | | |
| **POST MIDTERM TEST**  **CRT-01** | | |
| **CLASS: IV-** | **SUBJECT: MAT** | **DATE:** |
| **CH:6. The Junk Seller** | **MARKS: 25** | **TIME: 40 MINS** |

**I. Write the answers: 4x1=4**

1. 2x6 2.4x81 3. 2x60 4. 31x9

**II. Find the value of the following notes: 4x1=4**

1.5 notes of `100 2.10 notes of ` 5

3.15 notes of `50 4.14 notes of `2

**III. Solve the following: 3x2=6**

1. If a person earns `73 a day, find how much he earns in

a.7 days b. 6 weeks

2. Cost of one potato bun is `6. Ram bought 5 buns. He gave `50 to the shopkeeper. How much money should he get back?

3. The cost of 1kg of iron is Rs.14. How much will Dinu pay for 32kg iron?

**IV. Solve the following: 2x3=6**

1. Kiran buys 1kg iron for Rs.12, but sells it for Rs.14. How much does she earn when she sells 32 kg iron?