**AFSS CENTRAL EVALUATION SYSTEM**

Central Assessment Team (CAT), HO Islamabad

**2nd Mid Term Examination 2016 – 17**

**MATHEMATICS - Class III**

**50 marks 2 hours**

**INFORMATION FOR STUDENTS**

Marks are given against each question or part of question.

Write your name, roll number and date in the spaces provided below.

|  |  |
| --- | --- |
| Student’s Name: | Roll No: |
| Center’s Name: | Date: |
|  | Day: |
| Invigilator’s Name: | Sign: |
| Marks Obtained: | Remarks: |
| Examiner’s Name:  Date: | Sign :  Day: |

***OBJECTIVE -20(marks)***

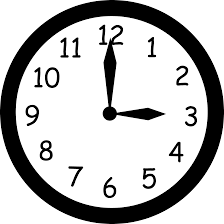
**Q No 1:Fill in the blanks. 10**

1. There are \_\_\_\_\_\_\_\_\_\_ minutes in every hour.
2. There are \_\_\_\_\_\_\_\_ hours in each day.
3. ¼ hour = \_\_\_\_\_\_\_\_ minutes.
4. \_\_\_\_\_\_ 2 rupee coins make Rs 20.
5. There are \_\_\_\_\_\_\_ paise in Re 1.
6. 2 x = 2400
7. 81÷ 9=
8. Rs 96 – Rs = Rs 72

**●Use a.m or p.m to write the time below.**

1. Three O’ clock in thje after noon. \_\_\_\_\_\_\_\_\_\_
2. Half an hour before noon. \_\_\_\_\_\_\_\_\_\_

**Q No 2: What times do the clocks show. 5**

1.  

**●Write ‘T’ for true and ‘F’ for false statement.**

1. Thursday is longer than Friday. \_\_\_\_\_\_\_
2. Noon comes after morning. \_\_\_\_\_\_\_
3. 8 a.m is 9 hours after 11 p.m. \_\_\_\_\_\_\_
4. There 50 hours in 2 days. \_\_\_\_\_\_\_

**Q No 3:Underline the correct answers. 5**

1. There are \_\_\_\_\_\_ minutes in 3 hours.
2. 80 minutes b) 140 minutes c) 180 minutes d) 240 minutes
3. 15 minutes before 6:45 pm is

1. 6:00 p.m b) 6:30 p.m c) 6:06 p.m d) 6:15 p.m
2. The time now is 6:40 a.m. Half an hour ago the time was
3. 7:10 a.m b) 6:00 a.m c) 7:00 a.m d) 6:10 a.m
4. The minute hand moves from ‘7’ to ‘10’. How many minutes in it.
5. 3 minutes b) 17 minutes c) 20 minutes d) 15 minutes
6. Between 10 a.m and 5 p.m. there are 8 hours.
7. 8 hours b) 10 hours c) 7 hours d) 12 hours

***SUBJECTIVE – 30(marks)***

**Solve the following questions. 3×10=30**

**Q No1(a):**How many packs of 4 biscuits can be made with 735 biscuits to be

distributed among some children? How many will be left over?

**b):** Divide the following :

3 √ 947

**Q No 2 (a):** One notebookcontains 75 pages. How many pages are there in 32

notebooks ?

**b):** Find the product of the following sums:

5 3

× 4 8

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\_\_\_\_\_\_\_

\_\_\_\_\_\_\_

**Q No 3 (a):** Find the product of 8.45 x 10.

**b):** Add the following sum:

Rs 1.75

Rs 9.15

+ Rs 8.45

\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_