**AFSS CENTRAL EVALUATION SYSTEM**

Central Assessment Team (CAT), HO Islamabad

**1st Mid Term Examination 2016 – 17**

**MATHEMATICS - Class I**

**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***

**Q. No. 1:a) Fill in the Boxes with correct answer. 12**

i) 2 + 8 =

ii) 10 - = 6

iii) 16 > 15 16 is \_\_\_\_\_\_\_\_\_\_ than 15.

iv) 2 < 19 2 is \_\_\_\_\_\_\_\_\_\_\_\_\_\_ than 19.

v) Fill in the box with ‘<’ or ‘>’ 0 5

**b) Write big, bigger and biggest.**

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

**C) Begins with the biggest. Write 1 , 2 , 3 , 4.**







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

**Q. No. 2(a):** **Match each day to the correct number. 8 marks**

Sunday 2nd

Tuesday 4th

Thursday 7th

Wednesday 1st

Monday 3rd

Friday 6th

Saturday 5th

**b) Color the second, sixth and seventh rat.**

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***SUBJECTIVE – 30 marks***

**Solve the following question. Each question carry equal marks. 3\*10=30marks**

**Q No1.(a): Add horizontally and then vertically.**

11 + 5 =

 5 + 11 =

**Q No1.(b): T O T O**

 1 1 8

 + 1 8 + 0 1

**Q. No2(a):** **Complete the missing word with ordinal numbers.**

 Monday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Tuesday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Wednesday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Thursday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Friday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Saturday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Sunday is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Q No2.(b) Begin with smallest. Write 1, 2 , 3, 4.**



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

**Q. No3:(a)** **Subtract vertically and Horizontally.**

 i) 1 7 ii) 1 6

 - 0 7 - 0 6

**Q No 3(b):** 13 - 0 =

 5 - 5 =