

AFSS CENTRAL EVALUATION SYSTEM

Central Assessment Team (CAT), HO Islamabad

1st Mid Term Examination 2017 – 18

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:	<input type="text"/>	Roll No:	<input type="text"/>
Center's Name:	<input type="text"/>	Date:	<input type="text"/>
		Day:	<input type="text"/>
Invigilator's Name:	<input type="text"/>	Sign:	<input type="text"/>
Marks Obtained:	<input type="text"/>	Remarks:	<input type="text"/>
Examiner's Name:	<input type="text"/>	Sign :	<input type="text"/>
Date:	<input type="text"/>	Day:	<input type="text"/>

OBJECTIVE -20 marks

Q No1 (a): Look at the following shapes. Put them into equal groups. Write the number of groups and the matching division sentence. 5/



Number of shapes = _____

Number of shapes in each group = _____

Number of groups = _____

_____ ÷ _____ = _____

b): Look at the following groups of the shapes and answer how many. 5/



Number of groups = _____



Number of shapes in one group = _____

_____ × _____ = _____

Q No2(a): Make use of tables to complete the following.

5/

\div	42	49	56	63	70
7					

b): Arrange the following numbers in descending order.

5/

1,200, 1,100, 1,001, _____ , _____ , _____

● **Compare and write > , < or =.**

10,002 _____ 10 thousand + 2 hundreds.

● **Circle the digit in the numbers given below at the required place value.**

i) Ten Thousand's place 2 0 , 0 0 0

ii) Hundred's Place 7 , 0 0 7

SUBJECTIVE – 30(marks)

Solve the following questions.

Q No1(a): Write the Roman numerals of the following numbers.

5/

60	110	600	400	90	40

b): Write down the odd numbers that are greater than 4, 124 and less than 4, 148.

5/

Q No2(a): Add and subtract the following sums.

5/

i)

TH	H	T	U
8	8	5	6
+ 5	2	3	0

ii)

TH	H	T	U
8	0	0	4
- 2	5	6	9

b): Multiply the following.

5/

i)

H	T	U
2	5	0
	×	4

iii) Write the next three numbers of the following number sequence. Also write the rule if you have added or subtracted a number.

240 , 280 , 320 , 360 , _____ , _____ , _____ , _____ .

Rule: _____ .

Q No3: Read the table given below. Show the number of jelly flavours in one packet of each type and then write the answers of the following questions. 10/

Jelly flavours	Quantity in 1 packet
Mint	10
Orange	20
Raspberry	15
Lemon	14
Cola	12
Blueberry	8

i) Number of jellies in 3 packets of orange jelly flavour.

= _____ x _____ = _____

ii) Number of jellies in 5 packets of Blueberry jelly flavour.

= _____ x _____ = _____

iii) Number of jellies in 7 packets of lemon jelly flavour.

= _____ x _____ = _____

iv) Number of jellies in 9 packets of Raspberry jelly flavour.

= _____ x _____ = _____

v) Total number of jellies in two packets of Mint , Cola and lemon.

= _____ x _____ + _____ x _____ + _____ x _____

= _____ + _____ + _____ = _____