

INTERNATIONAL INDIAN SCHOOL, DAMMAM
SUMMATIVE ASSESSMENT 2 - MARCH 2013
MATHEMATICS – CLASS III

Time: 2Hrs

Name: _____

Marks: _____

Orals: ____/10

Roll No: _____

Written: ____/50

Section: _____

Total: ____/60

I. Fill in the blanks:

(8 X 1 = 8)

- The number to be divided is called the _____.
- At quarter past 7, the minute hand is at _____.
- There are _____ quarters in a whole.
- $723 \div 10$ Q = _____ R = _____
- In the fraction $7/14$, 7 is called the _____.
- The hour hand completes _____ rounds in a day.
- Any number divided by one will give _____ as the quotient.
- SR 500 is distributed among 10 boys, the amount left is _____.

II. Choose the correct answer:

(8 X $\frac{1}{2}$ = 4)

- Dividend = Quotient X Divisor, if _____ is zero.
a)dividend b)divisor c)quotient d)remainder
- How many times can 8 be taken away from 56?
a)0 b)7 c)8 d)9

3. Quarter to two means _____.
a)1:45 b)12:45 c)2:45 d)3:45
4. When the dividend and divisor are the same, the quotient is always _____.
a)0 b)dividend c)divisor d)1
5. If the quotient = 7, the divisor = 2 and the remainder = 1, the dividend is _____.
a)15 b)14 c)13 d)16
6. When the numerator is 7 and the denominator is 9, the fraction is _____.
a)9/7 b)9/9 c)7/9 d)7/7
7. When there are no shaded parts, the numerator is _____.
a)one b)two c)three d)zero
8. The minute hand completes _____ rounds in a day.
a)12 b)1 c)24 d)2

III. Write True or False:

(6 X $\frac{1}{2}$ = 3)

1. When the minute hand and hour hand are at 12, the time is 12:15. _____
2. $95 \div 0 = 0$. _____
3. There are sixty small divisions in a clock. _____
4. $956 \div 100$, here the Quotient = 95 and the Remainder = 6. _____
5. $\frac{1}{19} > \frac{1}{12}$. _____
6. $\frac{15}{23} > \frac{11}{23}$. _____

IV. Match the following:

(4 X $\frac{1}{2}$ = 2)

a) $\frac{1}{4}$	Half past 7	_____
b) Division	28 or 29 days	_____
c) 7:30	One fourth	_____
d) February	Repeated subtraction	_____

V. Do as directed:

PART A

Fill in the blanks and solve the puzzle:

(6 X 1 = 6)

Across

- The number that we are dividing by is called _____.
- The long hand shows the time in _____.
- $\frac{1}{2}$ day = _____ hours.(in words)

Down

- In a fraction, the _____ is the total number of equal parts.
- $600 \div 100$, here the quotient is _____.(in words)
- There are _____ one elevenths in a whole.(in words).

4 ↓	1→				5 ↓		
2→					6 ↓		
3→							

PART B

Any three

(3 X 1 = 3)

- Find the quotient.



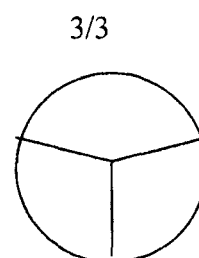
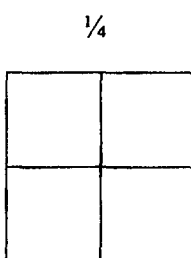
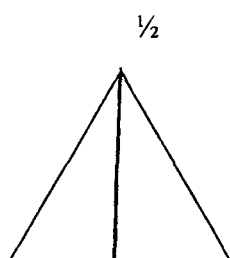
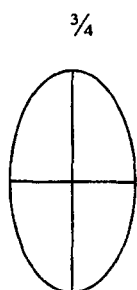
Dividend = _____

Divisor = _____

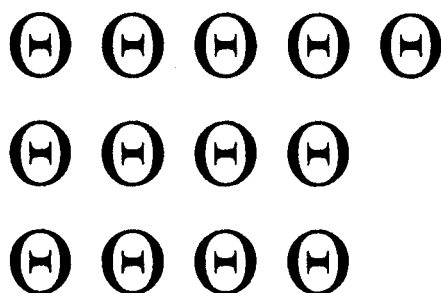
$9 \div 3 = \underline{\hspace{2cm}}$

Quotient = _____

2. Colour according to the given fraction.



3. Divide 13 balls into groups of 3.



_____ groups of 3 balls . _____ balls left over.

4. Write the fraction in words.

a) $\frac{3}{8}$ - _____.

b) $\frac{1}{9}$ - _____.

PART C

Any seven

(7 X 2 = 14)

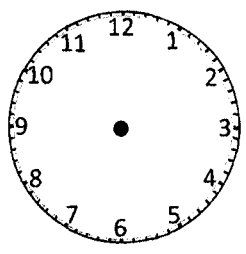
1. Find the quotient using repeated subtraction.

a) $45 \div 9$

2. In a test of 20 marks, Meera got $\frac{1}{4}$ marks. How many marks did she get?

3. Draw the hands and write the time in two other ways.

Quarter past 9



4. Use the given numbers to build the multiplication and division facts.

72

9

8

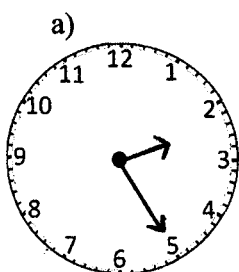
Multiplication facts

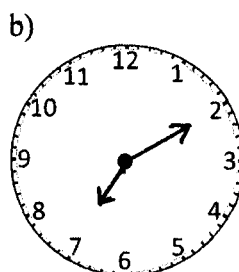
Division facts

5. Complete the table.

Magic show started at	Time taken	Magic show finished at
4:00	_____	6:00
_____	4 hours	11:00
1:15	2 hours	_____
3:10	_____	4:10

6. Shade the minutes that have passed and write the time in two ways:





7. Write the fractions.



Shaded _____

Unshaded _____



Shaded _____

Unshaded _____

8. Find the quotient and remainder by using long division.

a) $612 \div 5$

PART D

Any two.

(2 X 3 = 6)

1. Find the quotient and remainder using long division and check your answer.

a) $213 \div 7$

PART E

Any one

(4 X 1 = 4)

1. The teacher had 428 sweets with her. She distributed them equally among 8 classes. How many sweets did each class get? How many sweets are left with the teacher?

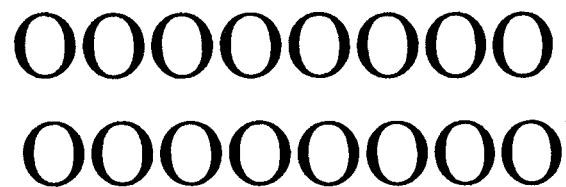
2. Find.

How many balls in all? _____

Colour $\frac{1}{2}$ of them green _____

Colour $\frac{1}{4}$ of them red _____

Colour the rest blue



Number of green apples = _____

Number of red apples = _____