INTERNATIONAL INDIAN SCHOOL, RIYADH

FINAL TERM - 2015

STANDARD - III

MATHEMATICS

FRACTIONS

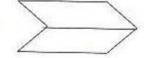
					MANAGE TO SERVICE	
1.	F-111	In	the	h	on	40
			HIC	W.	all	NO.

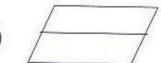
- 1) Fraction is also known as _____
- 2) There are _____ quarters in a Whole.
- 3) $\frac{1}{2} + \frac{1}{2} =$ 4) $\frac{1}{2}$ can be read as _____ or ___
 5) One part out of the 4 equal parts is called ____
- 6) _____ thirds make a whole.
- 7) 3 parts out of the 4 equal parts is called _____
- 8) In ³/₄ the denominator is _____
- 9) One fourth of 20 = _____
- 10) Three fourth and ______ fourth make a whole.
- 11) $\frac{1}{6}$ of 36 = ______ 12) The value of $\frac{1}{3}$ of 9 is ______

Circle the figures that have been divided into halves.

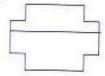




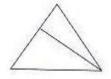




D)

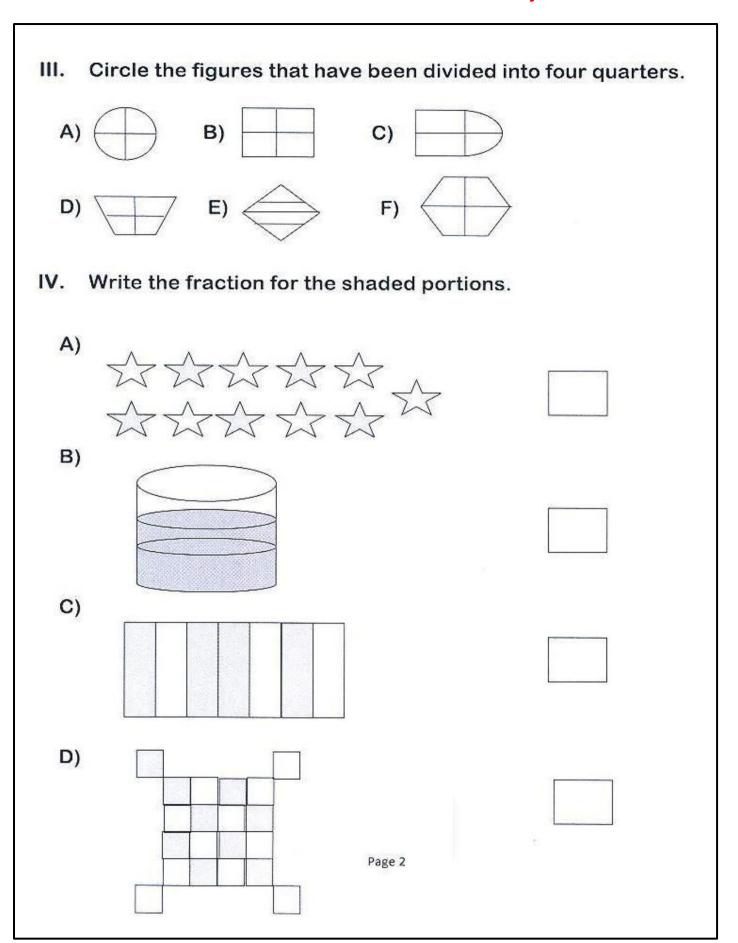


E)



F)





V. Solve the following.

A)
$$\frac{1}{2}$$
 of 26 = _____

D)
$$\frac{5}{4}$$
 of 24 = _____

F)
$$\frac{1}{8}$$
 of 48 = _____

A)
$$\frac{1}{2}$$
 of 26 = _______ E) $\frac{1}{7}$ of 49 = ______
B) $\frac{1}{4}$ of 36 = ______ F) $\frac{1}{8}$ of 48 = ______
C) $\frac{1}{5}$ of 55 = ______ G) $\frac{1}{4}$ of 9 = ______
D) $\frac{1}{6}$ of 24 = ______ H) $\frac{1}{3}$ of 36 = ______

VI. Read the fraction given in the first column then calculate and circle the correct number of objects.

One-half of 14	
One-third of 18	0 0 0 0 0 0 0 0 0
One-fourth of 8	
One-fifth of 15	0000 0000 0000

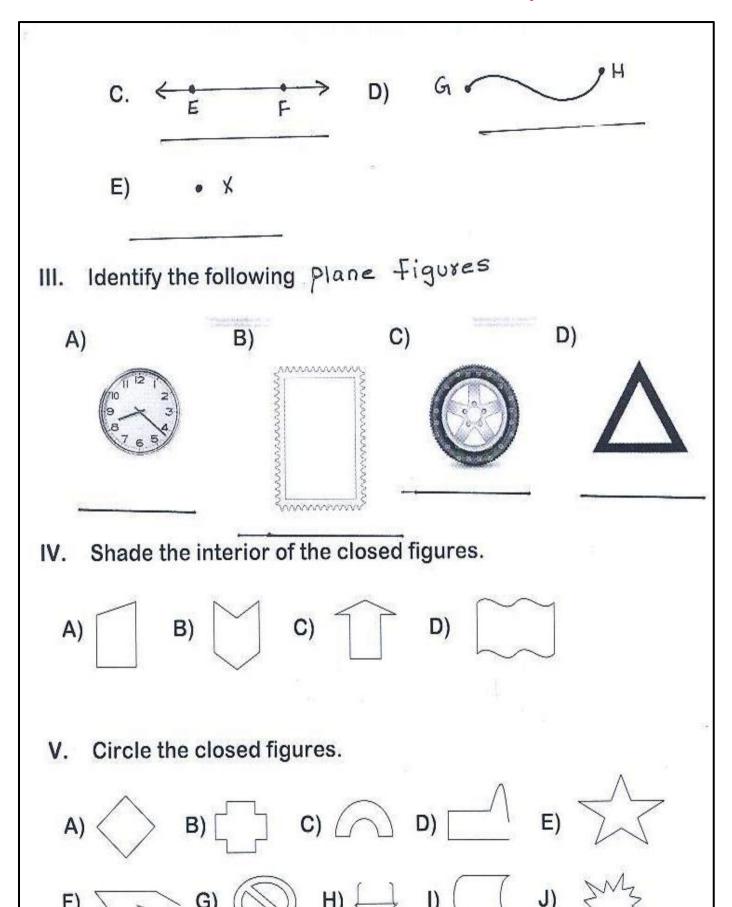
VII. Shade the correct fraction of each collection.

16. 20	46	5	11
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	RR		

VIII.	Fill in the blanks.	
A)	Numerator	
B)	Numerator	
C)	Numerator	
D)	Numerator	=
IX.	Write in words.	
A)		
B)	=	
C)		
D)		
A)N	Word problems: Mohan had 7 kites kites were colored	. In that 3 were colored what fraction of the I?
Ans	3:	
B) (Out of 25 students	s in a class, 10 were good at swimming, what as was good in swimming?
Ans	3:	***************************************
C) /	A circle is divided	into 16 equal parts and 5 of them were raction that was not colored.
Ans	s:	

D) In a row of 10 houses, 4 were painted blue and the rest white. What fraction of the houses was painted white?
Ans:

INTERNATIONAL INDIAN SCHOOL, RIYADH FINAL TERM - 2015 STANDARD - III MATHEMATICS GEOMETRY Fill in the blanks. 1) A sphere is _____ in shape and it has _____ curved surface. 2) A cuboid is a ______ solid. It has _____ flat surfaces. 3) Two edges meet at a _____ or ____ 4) All the surfaces of a cube are identical in _____ and 5) In a cuboid, the opposite faces are _____ 6) A cone has a _____ surface. 7) A hemisphere has a _____ and ____ surfaces. 8) A cylinder is a solid object which has _____ circular faces and _____ curved surface. 9) ------The figure is called a _____ 10) A line is made up of _____ number of points. A _____ can be extended on either sides. 11) A _____ can be extended on one side. 12) 13) The line which is not a straight line is called a _____ 14) The line segment can be _____ or ____ 15) The line which are neither vertical nor parallel are known as II. Identify and name the following figures. B) BV



Measure the following line segments and write their lengths.

R _____ S

- A) AB = _____
- B) CD = ____
- C) PQ = _____
- D) RS = _____

INTERNATIONAL INDIAN SCHOOL, RIYADH

FINAL TERM - 2015

STANDARD - III

MATHEMATICS

DATA HANDLING

I. Use the given pictograph to answer the following Fill in the blanks.

Rakesh went to the beach with his father late at night after dinner, they watched five volunteers who were taking part in the turtle walk. The volunteers were helping to collect the eggs laid by the turtles and take them to a safe place for hatching.

Turtle Walk

<u>Volunteer</u>	Number of eggs gathered
Volunteer 1	00000
Volunteer 2	00
Volunteer 3	0000
Volunteer 4	000000
Volunteer 5	

Volunteer	collected 10 eggs more than
The least number of egg	s collected is
) Volunteer 3 and volunte	er 4 together collected
eggs.	
l) Volunteer	collected the greatest number of
eggs.	
e)eggs	were collected in all.
Monday	ftickets
Tuesday	
The second secon	
Wednesday	
Wednesday Thursday	
Thursday	
Thursday Friday	
Thursday Friday Saturday Sunday	For 5 tickets

On which day were the ma	ximum number of tickets sold?
ns:	
On which two days were the	he same number of tickets sold?
ns:	
Use the given pictograp	oh to answer the following questions
Use the given pictograp	
Use the given pictograp Reading	
Use the given pictograp Reading Painting	oh to answer the following questions O O O O
Use the given pictograp Reading Painting Stamp Collecting	oh to answer the following questions O O O O
Use the given pictograp Reading Painting Stamp Collecting	oh to answer the following questions O O O O
Reading Painting Stamp Collecting Craft	oh to answer the following questions O O O O
Reading Painting Stamp Collecting Craft	oh to answer the following questions oh to answer the following questions

Α	ns:
c) Which hobby shows six children?
A	ms:
×	
d) How many children have craft as a hobby?
P	\ns:
e) How many children in all are shown on the pictograph?
1	\hs:\ns:

International Indian School, Riyadh

Post Box No.89788, Riyadh 11692 (KSA)

SUMMATIVE—2 Examination March – 2015

Subject: MATHEMATICS

MONEY

)	Fill in the blanks:
	1.) In India the unit of money is
	2.) 1 Rupee =paisa.
	3.) We write of foror
	4.) We write rupees and paisa together separated by a
	5.) To convert rupees to paisa multiply by
	6.) To convert paisa into rupee divide by
	7.) Money means medium of
111	7.) Money means medium of
II)	7.) Money means medium of Convert into paisa
II)	7.) Money means medium of
II)	7.) Money means medium of Convert into paisa
II)	7.) Money means medium of
II)	7.) Money means medium of
II)	7.) Money means medium of

1. 700 P=			
2. 9000 P=			
3. 600P=			
4. 50 P=			
5. 600 P=			
6. 800 P=			
7. 7000 P=		,,	
Add the following:			
	1540		
0 0	P		
Р		90 7	
12 . 65	68 .00	88 .7	0
			0
12 . 65	68 .00	88 .7	0
12 . 65	68 .00	88 .7	0
12 . 65	68 .00	88 .7	0
12 . 65	68 .00	88 .7	0
12 . 65	68 .00	88 .7	0
12 . 65	68 .00	88 .7	0
12 . 65	68 .00	88 .7	0
12 . 65 + 10 . 45	68 .00 +49 .00	88 .7 + 48 . 4	'0 45
12 . 65	68 .00	88 .7 + 48 . 4	'0 45
12 . 65 + 10 . 45	68 .00 +49 .00	88 . 7 + 48 . 4	25
12 . 65 + 10 . 45	68 .00 +49 .00	88 . 7 + 48 . 4	25 50
12 . 65 + 10 . 45 	68 .00 +49 .00	88 . 7 + 48 . 4	0
12 . 65 + 10 . 45	68 .00 +49 .00	88 . 7 + 48 . 4	25 50
12 . 65 + 10 . 45 	68 .00 +49 .00	88 . 7 + 48 . 4	25 50

Su	btrac	t th	e follo	/ing:			Р		P
	0.75		P			51 .		9	7 . 50
			25						7 . 65
•	80		75			- 35 .	33	7,5	
-	-				-				
<u></u>	-				-		10		
							P		P
	17755		P			75 .			86 . 00
			05			- 36 .		-	23 . 25
-	22	*	45			- 50 ,	13		
<u> </u>					-		- C	-	
ä					OF		- W.A.		
					Х	xxx			

Class: III	Division Worksho	eet Sub: Math	ematics
	SA 2 Wor	ksheet	
Fill in the blanks:			
1. Division is a rep	peated subtraction of the	e r	number
2. The number w	hich is to be divided is ca	illed	·
3. The number by	which the dividend is to 	be divided is called	
4. The result obta	ined by the process of	division is called	
5. The number w	hich is left after division	is called	
6. Any number w	hen divided by 1 gives b	ack then	umber.
7. Any number w	hen divided by itself, giv	es 1 as	•
8. Zero divided b	y any number is		
9. Division by zer	o is		
10. A number is s	aid to be	by another if the re	mainde
obtained on divis	ion is zero.		
11. The remainde	er will always be	than the div	isor.
12. 45 ÷ 9 =			
13. 36 ÷ 6 = 6 the	n the dividend =	, divisor =	-
quotient=			

20. The symbol of division is ______.

Write the division facts for each of the following products:

1.
$$6 \times 10 = 60$$

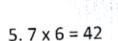


$$2.4 \times 8 = 32$$









Write the multiplication facts for the following divisions:

4. Divide by repeated subtraction: