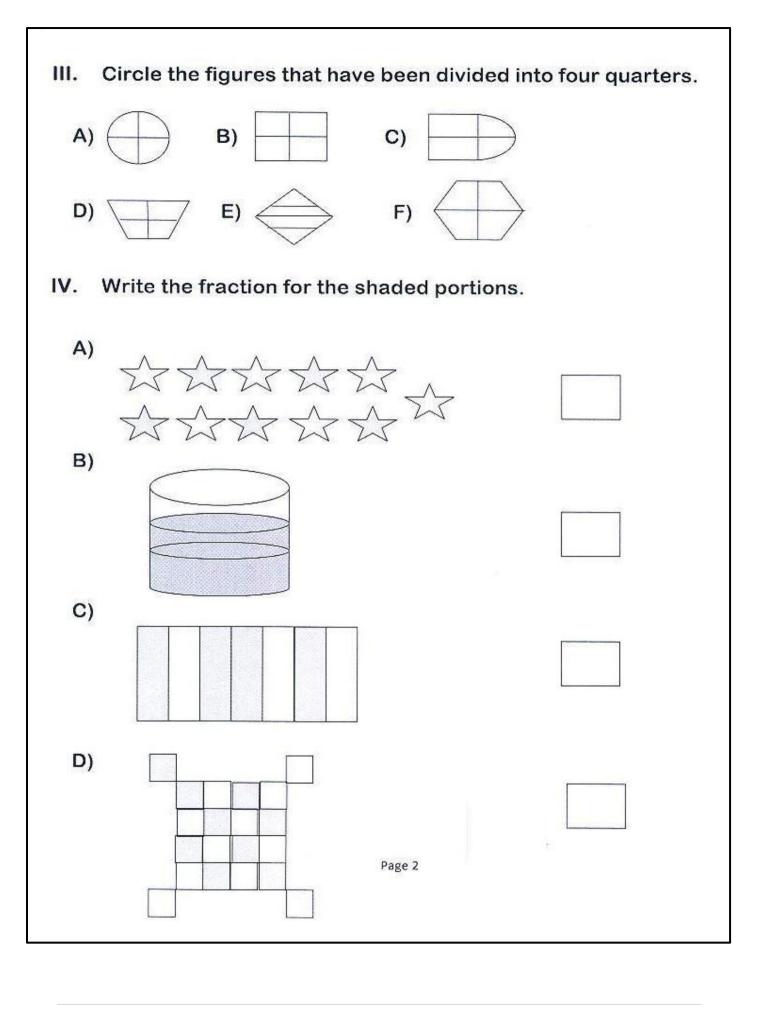
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STANDARD - III

MATHEMATICS

	FRACTIONS
Fill in the blanks.	
1) Fraction is also known as	S
2) There are	quarters in a Whole
3) \frac{1}{2} + \frac{1}{2} =	
4) <u>1</u> can be read as	or
5) One part out of the 4 equ	or al parts is called
b) thirds ma	ake a whole.
7) 3 parts out of the 4 equal	parts is called
8) In 4 the denominator is	
9) One fourth of 20 =	
10) Three fourth and	fourth make a whole
11) $\frac{1}{6}$ of 36 =	
11) $\frac{1}{6}$ of 36 =	is
	ave been divided into halves.
A) B)	
D) E) /	F)



V.	Solve	the fol	lowing.

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

B)
$$\frac{1}{4}$$
 of 36 = _____

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

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	

Shade the correct fraction of each collection. VII.

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

VIII. Fill in the blanks. A) Numerator = B) Numerator =	
B) Numerator =	
C) Numerator =	
C) Numerator =	
D) Numerator =	
IX. Write in words.	
A) =	
B) =	
C) =	
D) =	
V Manual management	
X. Word problems:	
A)Mohan had 7 kites. In that 3 were colored wh kites were colored?	at fraction of the
Ans:	
B) Out of 25 students in a class, 10 were good a	
fraction of the class was good in swimming?	it swimming, what
Ans:	
C) A circle is divided into 16 equal parts and 5 of	of them were
colored. Find the fraction that was not colore	d.
Ans:	

1					
	D) In a row of 10 houses, 4 were painted blue and the rest white. What fraction of the houses was painted white?				
	Ans:				

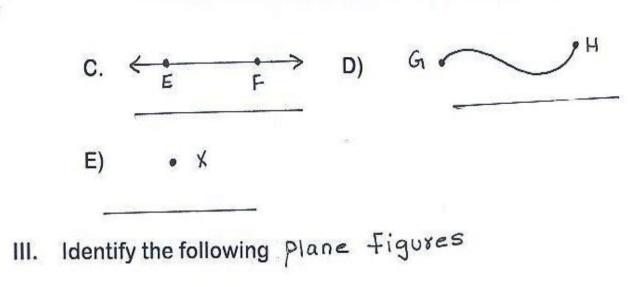
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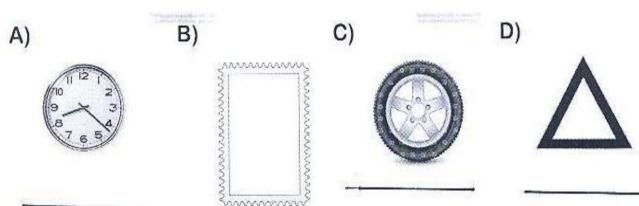
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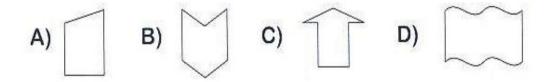
MATHEMATICS

		GEOMETRY	
	he blanks.		
		in shape and	l it has
1,000	ved surface.	P. H.	flot
		solid. It has	flat
United States and Control of the Con	faces.	or_	
3) I W	o edges meet at a	cube are identical in	and
4) All	the surfaces of a c	cube are identical in	Q I I I
5) In a	a cuboid, the oppo	site faces are	
6) A c	cone has a	surface.	e gancia li Possive
7) A h	nemisphere has a _	and _	surfaces
8) A c	cylinder is a solid o	bject which has	circular
		curved surface.	
9) ←	——→The	figure is called a	
10)	A line is made up	o of	_ number of points.
11)	Α	can be extended	on either sides.
12)		can be extended	
13)			s called a
14)			or
15)	The line which a	ire neither vertical n	or parallel are known as
- T			
2002 1302	Lautier and mama th	o following figures	Δ Λ
II. Id	ientity and name ti	ne following figures.	
		→ B)	
٨	1		1
А) c D	265	
А) c D	799	8 1/
А) c D	799	в

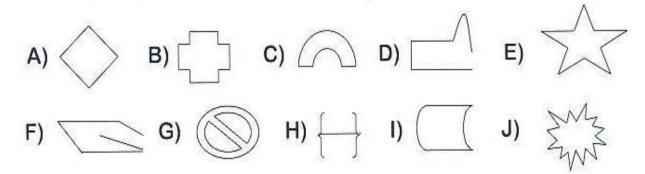




IV. Shade the interior of the closed figures.



V. Circle the closed figures.



1/1	 Measure the following line segments and write the 	A PROPERTY OF THE PARTY OF THE
VI	Weastire the following line segments and write the	irlanathe
	mode and following line segments and write the	ii leliuuls.

P

R _____ S

_ S ____ B

C _____ D

A) AB = _____

B) CD = _____

C) PQ = _____

D) RS = ____

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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

Volunteer	Number of eggs gathered
Volunteer 1	00000
Volunteer 2	
Volunteer 3	0000
Volunteer 4	000000
Volunteer 5	

	collected 10 eggs more than
Volunteer	collected is
The least number of eggs	er 4 together collected
	4 together conceted
eggs. Volunteer	collected the greatest number of
	Concetted the grown
eggseggs	were collected in all.
Use the given pictograp	ph to answer the following questions
Sale of	
Sale of	TICKCIS.
Monday	
Tuesday	
Wadaaday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	
	or 5 tickets
Stands for	// D CICKOU
Stands for	

On which day were the ma	ximum number of tickets sold?
s:	
On which two days were t	he same number of tickets sold?
Si	
Use the given pictograp	oh to answer the following question
Use the given pictograp Reading	
Use the given pictograp	
Use the given pictograp Reading	oh to answer the following question
Use the given pictograp Reading Painting	oh to answer the following question
Use the given pictograp Reading Painting Stamp Collecting	oh to answer the following question
Use the given pictograp Reading Painting Stamp Collecting	oh to answer the following question
Reading Painting Stamp Collecting Craft	oh to answer the following question o o o o o o o o o o
Reading Painting Stamp Collecting Craft	oh to answer the following question

Ar	IS
c)	Which hobby shows six children?
Ar	ns:
d)	How many children have craft as a hobby?
Aı	ns:
e)	How many children in all are shown on the pictograph?
A	ns:

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SUMMATIVE—2 Examination March – 2015

Subject: MATHEMATICS

MONEY

1)	Fill in the blanks:				
	1.) In India the unit of money is				
	2.) 1 Rupee =paisa.				
	3.) We write ₹ fororor				
	paisa.				
	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				
II)	Convert into paisa				
	1. 7 8.00				
	2, ₹ 51/00				
	3. ₹-29.00				
	4. ₹ 14.00				
	5. ₹ 7.00				
	6. ₹ 28.00				
	7. ₹ 4.00				

1. 700 P=			
THE STREET, ST			
6. 800 P=			
7. 7000 P=			
Add the following:			
P	P		P
12 . 65	68 .00		88 .70
1977			
12 . 65	68 .00		88 .70
12 . 65	68 .00	_	88 .70
12 . 65	68 .00		88 .70
12 . 65 + 10 . 45	68 .00 +49 .00		88 .70 + 48 . 45
12 . 65 + 10 . 45 	68 .00 +49 .00	Р	88 . 70 + 48 . 45
12 . 65 + 10 . 45 	68 .00 +49 .00	Р	88 . 70 + 48 . 45

Subtract the following: P	P	P
98 . 25	51 . 40	97 . 50
- 80 . 75	- 35 . 35	- 47 . 65
<u> </u>		19-
A		-
P	P	P
32 . 05	75 . 00	86 . 00
- 22 . 45	- 36 . 75	- 23 . 25
2	-	
	1.00	-
	XXXX	

International Indian School, Riyadh

Class: III Division Worksheet Sub: Mathematics

Fill in the blanks:

 $12.45 \div 9 =$

quotient=____.

14. 45 ÷ 45 = _____

SA 2 Worksheet

1. Division is a repeated subtraction of the	number.
2. The number which is to be divided is called	
3. The number by which the dividend is to be divided	is called
4. The result obtained by the process of division is call	ed
5. The number which is left after division is called	
6. Any number when divided by 1 gives back the	number.
7. Any number when divided by itself, gives 1 as	·
8. Zero divided by any number is	
9. Division by zero is	
10. A number is said to be by and obtained on division is zero.	other if the remainder
11. The remainder will always be	than the divisor.

13. 36 ÷ 6 = 6 then the dividend = ______, divisor = _____,

20. The symbol of division is ______.

Write the division facts for each of the following products:

Write the multiplication facts for the following divisions:

4. Divide by repeated subtraction: