

BGS National Public School

Hulimavu, Bannerghatta Road, Bangalore – 76

Annual Examination (March 2018)

Subject: MATHEMATICS

Name : _____

Roll No. _____

Class: III Section : _____

Date : _____

Time: 2 Hour 30 mins

Max Marks: 50

I. Fill in the blanks

[1 x 10 = 10]

1. Leap year comes once in _____ years.
2. _____ X 4 = 48
3. Complete the pattern. 12, 24, 48, _____, _____
4. 3 minutes = _____seconds
5. 5020ml = _____l _____ml
6. Complete the sequence AAB, BBC, CCD, DDE, _____, _____
7. The multiplication fact for $6+6+6+6 =$ _____
8. _____ \div 8 = 7
9. Given $64 \div 8$, Write Dividend = _____ Divisor= _____
10. Short form of 65 rupees 25 paise is _____

II. Match the following

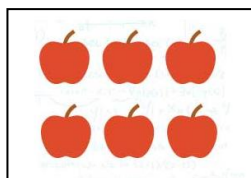
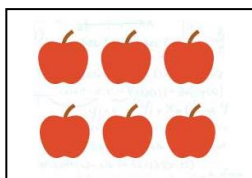
[1 X 5 =5]

A		B	
1	5 Hours	a	700paise
2	3 X 5	b	2
3	6000ml	c	300minutes
4	$24 \div 12$	d	15
5	₹ 7	e	6l

III. Answer the following

[1 X 10 = 10]

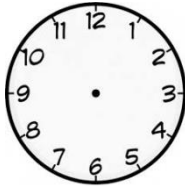
1. Calculate by adding



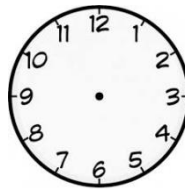
- a. The numbers of apple boxes are _____.
- b. _____ X _____ = 12

2. Draw the hands of the clock to show the given time,

a. 5:30



b. 12:00



3. Find the secret message from the following keys.

3A3L3L

4T4H4E

5B5E5S5T

4. Use notes and coins to show the following amount of money

₹ 75 = _____

5. Divide the following

a. $156 \div 5$

b. $28 \div 4$

6. Solve and write even or odd

Problem	Answer	Odd/Even
$22 + 12$		
$19 - 4$		

IV. Do as directed

[2x 5 =10]

1. Find the product: 64×53

2. Write the even numbers between 172 to 182

3. Write the multiplication or division facts for the following –

a. $90 \div 9 = 10$

b. $8 \times 5 = 40$

4. Solve the following

i. $\begin{array}{r} 44.50 \\ + 16.50 \\ \hline \end{array}$

$\begin{array}{r} 44.50 \\ + 16.50 \\ \hline \\ \hline \end{array}$

ii. $\begin{array}{r} 53.50 \\ - 21.75 \\ \hline \end{array}$

$\begin{array}{r} 53.50 \\ - 21.75 \\ \hline \\ \hline \end{array}$

5. Convert the following into l and ml

a. $2185\text{ml} = \underline{\hspace{2cm}}\text{l} \underline{\hspace{2cm}}\text{ml}$

b. $6005\text{ml} = \underline{\hspace{2cm}}\text{l} \underline{\hspace{2cm}}\text{ml}$

V. Solve the following

[3x 5 =15]

1. Find the product using box multiplication
 56×38

2. Decode the following by using table given below.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
P	Q	R	S	T	U	V	W	X	Y	Z				
16	17	18	19	20	21	22	23	24	25	26				

19	1	22	5					9	14	4	9	1				


B	E							H	E	A	L	T	H	Y		




























3. A colour box has 9 crayons, how many similar boxes are need for 930 crayons? Will there be any crayons left?

4. Hari booked a bus ticket for ₹ 55.50, he gave ₹ 100 to conductor. How much money will he get back along with the ticket?

5. Read the table and answer the questions.

A pizza shop sells a range of different pizzas. Here are the sales figures for the number of pizzas sold for each day in week.

Each  represents 5 pizzas in the table below

Monday							
Tuesday							
Wednesday							
Thursday							
Friday							
Saturday							

1. How many pizzas were sold on Thursday? _____

2. Which day were the most pizzas sold? _____

How many pizzas were sold on that day? _____

3. How many pizzas were sold in total that week? _____

4. Which day were the least pizzas sold? _____

How many pizzas were sold on that day? _____