Specification Grid-2081

Class:-1

Sub:- Perfect Maths

First Terminal Examination	Total working days	Remarks

Unit - 1
    Line (Straight line, Curved line)
Unit - 2
    Concept of number (up to 50)
    Comparison of numbers (up to 20)
    Before, Between, After, (up to 20)
    Devanagari number (1 up to 20)
Unit - 3
    Addition (1 digit)
    Subtraction (1 digit)
    Multiplication (1 digit)
    Division (1 digit)
Unit - 4
    Time of the day
    Money
    Fraction
	57 days	

Second Terminal Examination	Total working days	Remarks

Unit - 1
    Comparison of things.
    Geometrical Shapes.
Unit - 2
    Ordinate number
    Numbers from (1 up to 100)
    Odd and Even Number(20 up to 40)
    Devanagari number (20 up to 40)
    Count number by using abacus
Unit - 3
    Addition (2 digit)
    Subtraction (2 digit)
    Multiplication (2 digit)
    Division (2 digit)
Unit - 4
    Calendar
    Length
	44 Days	

Row, Column a pictograph Time and month		
Third Terminal Examination	**Total working days**	**Remarks**

Unit - 1
  Solid Shapes.
Unit - 2
  Numbers from (1 up to 300)
  Odd and Even Number(40 up to 100)
  Before, Between, After, (40 up to 100)
  Devanagari number (51 up to 100)
 	
Unit - 3
  Addition with carry over
  Subtraction with borrowing
  Multiplication
  Division
Unit - 4
  Capacity of vessels
  Weight of objects
  Sets
  Day and months
	55 Days	

Annual Examination	**Total working days**	**Remarks**

Unit - 1
  Revision all.
Unit - 2
  Numbers from (300 up to 500)
  Odd and Even Number (Revision)
  Page no 177 up to 205 (Revision)
Unit - 3
  Revision all.
Unit - 4
  Capacity of vessels
  Weight of objects
  Page no 177 up to 205 (Revision)
	44 Days	**Remarks**

First Terminal Examination-2081

Class:-1   **F.M=50**
Sub:- Perfect Maths   **P.M= 20**

S.N.	Types of questions	No of Q. N	Weight	Total
1.	Fill in the blanks. (1 up to 50)	2	1	2
2.	Write in words. (1 up to 20)	2	1	2
3.	Write in numbers. (1 up to 50)	2	1	2
4.	What comes after, before and between.	3	1	2
5.	Compare and put >, < or =	3	1	2
6.	Write in ascending order.	2	1	2
7.	Write in descending order.	2	1	2
8.	Write in expanded form.	2	1	2
9	Write in short form.	2	1	2
10	Circle the odd and even number.	2	1	2
11	Addition.	2	2	4
12	Subtraction	2	2	4
13	Divide	2	2	4
14	Fraction	2	1	2
15	Money and day	2	2	4
16	Devanagari numbers.	2	2	4
17	Lines	2	1	2
18	Multiplication table of	1	2	2
19	Multiply.	2	1	2
	Total			50

Second Terminal Examination-2081

Class:-1   **F.M=50**

Sub:- Perfect Maths   **P.M= 20**

S.N.	Types of questions	No of Q. N	Weight	Total
1.	Fill in the blanks. (20 up to 100)	2	1	2
2.	Write in words. (20 up to 100)	2	1	2
3.	Write in numbers. (20 up to 100)	2	1	2
4.	What comes after, before and between.	3	1	3
5.	Compare and put >, < or =	3	1	3
6.	Write in ascending order.	2	1	2
7.	Write in descending order.	2	1	2
8.	Write in expanded form.	2	1	2
9	Write in short form.	2	1	2
10	Place value	1	2	2
11	Fraction	2	1	2
12	Circle the odd and even number.	2	1	2
13	Addition. (2 digit)	2	2	4
14	Subtraction (2 digit)	2	2	4
15	Divide	2	2	4
16	Multiply.	2	2	4
17	Word problems.	2	1	2
18	Time and Months	2	1	2
19	Devanagari numbers.	2	1	2
20	Geometrical Shapes	2	1	2
21	Multiplication table	2	1	2
	Total			50

Third Terminal Examination-2081

Class:-1   **F.M=50**

Sub:- Perfect Maths   **P.M= 20**

S.N.	Types of questions	No of Q. N	Weight	Total
1.	Fill in the blanks. (100 up to 300)	2	1	2
2.	Write in words.	2	1	2
3.	Write in numbers.	2	1	2
4.	What comes after, before and between.	3	1	3
5.	Compare and put >, < or =	3	1	3
6.	Write in ascending order.	2	1	1
7.	Write in descending order.	2	1	1
8.	Write in expanded form.	2	1	1
9	Write in short form.	2	1	1
10	Place value	1	1	1
11	Fraction	2	1	2
12	Circle the odd and even number.	2	1	2
13	Addition. (Carry over)	2	2	4
14	Subtraction (Borrowing)	2	2	4
15	Multiplication	2	2	4
16	Divide	2	2	4
17	Word problems.(+,-,x,÷)	2	1	2
18	Devanagari numbers words.	2	1	2
19	Sets.	2	1	2
20	Days and Months	2	1	2
21	Multiplication table of 6 7 and 8.	2	2	4
	Total			50

Annual Examination-2081

Class:-1   **F.M=50**

Sub:- Perfect Maths   **P.M= 20**

S.N.	Types of questions	No of Q. N	Weight	Total
1.	Fill in the blanks. (14 up to 300)	2	1	2
2.	Write in words.	2	1	2
3.	Write the more and less numbers.	2	1	2
4.	What comes after, before and between.	3	1	3
5.	Write in ascending order.	2	1	2
6.	Write in descending order.	2	1	1
7.	Compare and put >, < or =	3	1	3
8.	Write in expanded form.	2	1	1
9	Write in short form.	2	1	1
10	Number by using abacus	1	1	1
11	Fraction	2	1	2
12	Addition. (Carry over)	2	2	4
13	Subtraction (Borrowing)	2	2	4
14	Multiplication	2	2	4
15	Divide	2	2	4
16	Geometrical Shapes	2	1	2
17	Devanagari numbers words.	4	1	4
18	Word problems.(+,-,x,÷)	2	1.5	3
19	Time and Money	2	1	2
	Total			50

Class:-1   **F.M=50**

Sub:- Perfect Maths   **P.M= 20**

Name :- _____Roll No. _____

Q.1) Fill in the blanks.   **2x1=2**

a) 7   ___   ____   10   b) 14 ____ ____ 17

Q.2) Write in words.   **2x1=2**

a) 6 =   _____   b) 15 =   _____

Q.3) Write in numbers.   **2x1=2**

a) Five = _____   b) Ten = _____

Q.4) What comes after, before and between.   **3x1= 3**

a) _____ 4   b) 9 = _____   c) 13 _____ 15

Q.5) Write in ascending order.   **2x1=2**

a) 7   6   5   4 = _____

b) 12   14   11   13 = _____

6) Write in descending order.   **2x1=2**

a) 8   5   7   6 = _____

b) 12   10   11   13 = _____

Q.7) Write in expanded form .   **2x1=2**

a) 14   =   _____ + _____   b) 12   =   _____ + _____

Q.8) Write in short form.   **2x1=2**

a) 10 + 3   =   _____   b) 10 + 6 = _____

Q.9) Circle the odd and even number.   **2x1=2**

A) Odd number   9   12   20   15

B) Even number   10   13   18   17

Q.10) Addition.   **2x2=4**

    a)   4   b)   5

    +   3   +   6

11) Subtraction.   **2x2=4**

    a)   8   b)   6

    -   3   -   3

Q.12) Multiply.   **2x2=4**

    a) 2   b) 3

    x 2   x   2

13) Divide.   **2x2=4**

a) $4 \div 2 =$ [ ]   b) $9 \div 3 =$ [ ]

Q.14) Compare and put >, < or = sign in the boxes.   **2x2=4**

    a) 8 _____ 10   b) 12 _____ 7   c) 15 _____ 15

Q.15) Draw the following.   **2x1=2**

    a) Straight Line   b) Curved Line
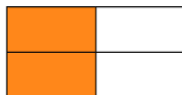
Q.16) b]jgfu/L c+sdf n]v.   **2x1=2**

    a) cf7 = _____   b) kfFr = _____

Q.17) Write the fraction for shaded parts.   **2x1=2**

= _____   = _____

Q.18) Fill in the blanks.   **2x1=2**

a) S ___ nday   b) F r ___ day

Q.19) Money and Day.   **2x1=2**

a) Rs (2 + 4) = Rs _____   b) Days 3 + 5 = _____ days.

Q.20) Multiplication table of 2.

2 x 1 =
2 x 2 =
2 x 3 =
2 x 4 =
2 x 5 =
2 x 6 =
2 x 7 =
2 x 8 =
2 x 9 =
2 x 10 =

Best of Luck

Class:-1   F.M=50

Sub:- Perfect Maths   P.M= 20

Name :- _____ **Roll No.** _____

Q.1) Fill in the blanks.   2x1=2

a) 9   ___   ____   12   b) 14 ____   ____   17

Q.2) Write in words.   2x1=2

a) 16 =   _____   b) 20 =   _____

Q.3) Write in numbers.   2x1=2

a) Fifteen = _____   b) Twenty Two = _____

Q.4) What comes after, before and between.   3x1= 3

a) 20   _____   b) _____ 28   c) 31   _____ 33

Q.5) Compare and put >, < or = sign in the boxes.   2x2=4

a) 18 ____ 20   b) 21 _____ 19   c) 25 _____ 25

Q.6) Write in ascending order.   2x1=2

a)   9,   11,   8,   12 =   _____

b)   10,   30, 20,   40 = _____

Q.7) Write in descending order.   2x1=2

a)   21,   19,   23,   17 =   _____

b)   26,   28, 24,   22 = _____

Q.8) Write in expanded form .   2x1=2

a)   35   =   _____ + _____ b)   43   =   _____ + _____
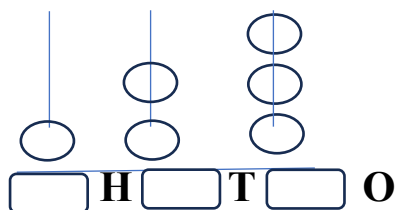
Q.9) Write in short form.   2x1=2

a)   20 + 7   =   _____   b)   30 + 4   =   _____
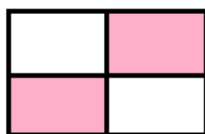
Q.10) Count number by using abacus.   **1x2=2**

☐ H   ☐ T   ☐ O

☐ = Number name = _____

Q.11) Write the fraction for shaded parts.   **2x1=2**

 = ___   = ___

Q.12) Circle the odd and even number.   **2x1=2**

a) Odd number   9   20   17   10

b) Even number   28   25   22   19

Q.13) Addition. 2x2=4   **14) Subtraction.   2x2=4**

a)   3   6   b)   2   4   a) 7   6   b) 6   8

+   4   3   +   2   2   - 3   2   - 4   3

☐   ☐   ☐   ☐

15) Divide.   **2x2=4**

a) 4 ÷ 2 = ☐   b) 9 ÷ 3 = ☐

Q.16) Multiply.   **2x2=4**

a) 2   b) 4

x   5   x   3

☐   ☐

Q.17)Words problems.

a) There are 3 mangoes and 5 apples in a basket . How many fruits are there all together?   a)   4

+   3   There are _____ apples in the basket.

☐

b) Prabin had 58 pencils. 24 pencils were lost. How many pencils are left?

      a)   5   8

     -   2   4

     ☐

Q.18) Time.   **1x2=2**
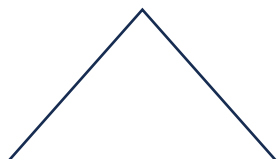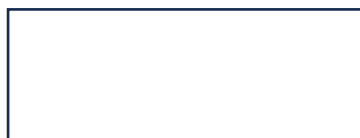
It is _____ o'clock.

Q.19) Write in devanagari words.   **2x1=2**

    a) !^ =   _____   b) @% = _____

Q.20) Write the name of the following shapes.   **2x1=2**

_____   _____

Q.21) Multiplication table of 3.   **1x2=2**

3 x 1 =
3 x 2 =
3 x 3 =
3 x 4 =
3 x 5 =
3 x 6 =
3 x 7 =
3 x 8 =
3 x 9 =
3 x 10 =

Best of Luck

Q.1) Fill in the blanks.   **2x1=2**

a) 103 ____   ____   105   b) 175 ____ ____ 178

Q.2) Write in words.   **2x1=2**

a) 100 =   _____   b) 203 =   _____

Q.3) Write in numbers.   **2x1=2**

a) One hundred and five = _____   b) Two hundred and Twenty five = ____

Q.4) What comes after, before and between.   **3x1= 3**

a)   _____ 52   b) 114 _____   c) 106 _____ 108

Q.5) Compare and put >, < or = sign in the boxes.   **2x2=4**

     a) 62 ____ 73   b) 139 _____ 129   c) 221 _____ 221

Q.6) Write in ascending order.   **1x1=1**

a)   78   76   75   74 =   _____

Q.7) Write in descending order.   **1x1=1**

a)   111   114   112   113 =   _____

Q.8) Write in expanded form .   **1x1=1**
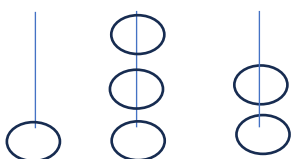
a)   127 =   _____ + _____ + _____

Q.9) Write in short form.   **1x1=1**

a)   100 + 7 + 5   =   _____

Q.10) Count number by using abacus.   **1x1=1**

= **Number name** = _____

H [ ] T [ ] O

Q.11) Color the one half of each of the following   **2x1=2**

Q.12) Circle the odd and even number.   **2x1=2**

a) Odd number   56   65   78   87

b) Even number   94   49   69   98

Q.13) Addition with carry over. 2x2=4   14) Subtraction with borrowing. 2x2=4

a)   2   6   b)   2   7   a) 6   4   b)   5   5
+   1   5   +   3   7   - 3   5   - 2   6

Q.15) Multiply.   **2x2=4**   **16) Divide.**   **2x2=4**

a) 5   b)   2   3   a) $16 \div 4 =$ [ ]   b) $20 \div 5 =$ [ ]
x   6   x   2

Q.17)Words problems.

a) A man has 2 legs. How many legs do 8 men have ?

    a)   2
    x   8   8 men have _____ legs.

b) There were 24 chickens in a room. 12 of them died. How many chickens are left?   a)   2   4

    -    1   2   _____ chicken are left in a room.

Q.18) Devanagari numbers in words.   **2x1=2**

    a) &% = _____   b) () = _____

Q.19) Sets.   **2x1=2**

Oranges, apple,
Grapes, etc

buffalo,
cow, goats

a) This is a set of _____ .   b) This is a set of _____

Q.20) Day and months.   **2x1=2**

a) _____ is the 2nd day of week.

b) _____ is the 1st month of the year. (Nepali)

Q.21) Multiplication table of 5 and 7.

5 x 1 =	7 x 1 =
5 x 2 =	7 x 2 =
5 x 3 =	7 x 3 =
5 x 4 =	7 x 4 =
5 x 5 =	7 x 5 =
5 x 6 =	7 x 6 =
5 x 7 =	7 x 7 =
5 x 8 =	7 x 8 =
5 x 9 =	7 x 9 =
5 x 10 =	7 x 10 =

Best of Luck

Q.1) Fill in the blanks.   2x1=2

a) 208 _____   210 _____   b) 312 _____ 314 _____

Q.2) Write in words.   2x1=2

a) 205 =   _____   b) 315 =   _____

Q.3) Write more and less numbers.   2x1=2

a) 2 more than 34 is = _____   b) 2 less than 42 is = _____

Q.4) What comes after, before and between.   3x1= 3

a)   115 _____   b) _____ 69   c) 218 _____ 220

Q.5) Compare and put >, < or = sign in the boxes.   2x2=4

   a) 168 ____ 186   b) 148 _____ 142   c) 167 _____ 167

Q.6) Write in ascending order.   1x1=1

a)   92   90   89   98 =   _____

b)   300 200 100 400 =   _____

Q.7) Write in descending order.   1x1=1

a)   204   207   306   305 =   _____

b)   56   59   55   58 =   _____

Q.8) Write in expanded form .   1x1=1

a)   175 =   _____ + _____ + _____

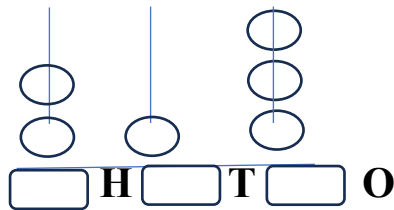b)   285 =   _____ + _____ + _____

Q.9) Write in short form.   2x1=2

a)   100 + 50 + 7 = _____

a)   200 + 50 + 8 = _____

Q.10) Count number by using abacus.   1x2=2

  = Number name = _____

H   T   O

Q.11) Color the one half of each of the following   2x1=2

Q.12) Addition with carry over. 2x2=4 13) Subtraction with borrowing. 2x2=4

a)   6   7   b)   6   8   a) 7   2   b) 5   5

+   2   4   +   2   4   - 2   5   - 3   6

Q.14) Multiply.   2x2=4   15) Divide.   2x2=4

a) 6   b)   2   3   a) 24 ÷ 4 =   b) 14 ÷ 7 =

x   4   x   2

Q.16) Write the name of the following shapes.   2x1=2

_____   _____

Q.17) Devanagari numbers in words.   2x1=2

a) *) =   _____   b) (% = _____

Q.18) Words problems.

a) An elephant has 4 legs. How many legs do 3 elephants have ?

a)   4

x   3   3 elephants have _____ legs.

[ ]

b) There are 5 biscuits in a packet. How many biscuits are there in 4 packets?

   a)   5

   x   4   There are_____ biscuits in a 4 packet.

[ ]

Q.20) Time and money.   2x1=2

a)   It is _____ o'clock

b) Rs (8 + 9) = Rs _____

Q.21) Multiplication table of 5 and 7.   1x2=2

| 7 x 1 = |
| 7 x 2 = |
| 7 x 3 = |
| 7 x 4 = |
| 7 x 5 = |
| 7 x 6 = |
| 7 x 7 = |
| 7 x 8 = |
| 7 x 9 = |
| 7 x 10 = |

Best of Luck

Prepared by : Eknarayan Poudel

Shree Divya Jyoti Basic School

Devchuli-12, Gaindi