**Class : Nusery Specification Grid F.M. : 50**

**Sub : Math First Terminal Examination-2081 P.M. : 20**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **s.n** | **Types of questions** | **No. of questions** | **Weight** | **Total** |
| 1. | Copy the numbers. ( 1- 10 ) | 10 | 0.5 | 5 |
| 2. | Circle the same number | 5 | 1 | 5 |
| 3. | Count the object and write the correct number | 5 | 2 | 10 |
| 4. | Copy the words. | 2 | 2.5 | 5 |
| 5. | Draw the lines of given numbers. | 5 | 2 | 10 |
| 6. | Write 1 - 5 | 5 | 2 | 10 |
| 7. | Match the following. | 5 | 1 | 5 |
|  |  |  | Total | 50 |

**Class : Nusery Model Questions F.M. : 50**

**Sub : Math Written First Terminal Examination-2080 P.M. : 20**

Q.1. Copy the following number. 10x1=10

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **1** | **2** | **3** | **4** | **5** |
|  |  |  |  |  |
|  |  |  |  |  |
| **6** | **7** | **8** | **9** | **10** |
|  |  |  |  |  |
|  |  |  |  |  |

Q.2. Circle the same number. 5x1=5

2 = 2 3 5

5 = 4 5 6

7 = 6 7 8

8 = 4 8 9

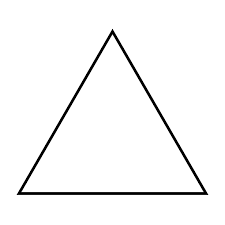
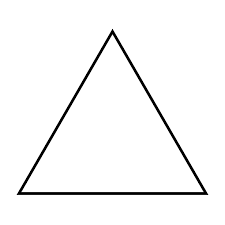
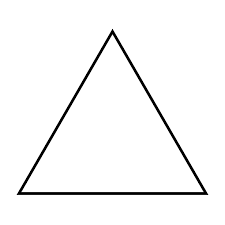
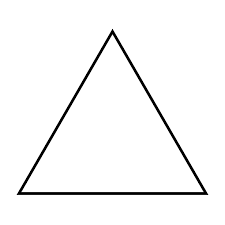
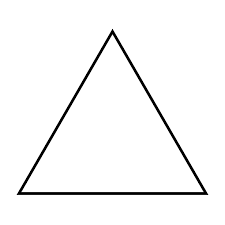
10 = 10 9 7

Q.3. Count the object and write the correct number. 5x2=10

   = ........................

  = .........................

    = .....................

     = .......................

 = ........................

Q.4.Copy the words. 2x2.5=5

|  |  |
| --- | --- |
| One | Two |
|  |  |
|  |  |

Q.5. Draw the lines of given numbers. 5x2=10

1 = .............................

2 = .............................

3 = .............................

4 = .............................

5 = .............................

Q.6. Write 1-5. 5x1=5

.................. ..................... .................... ..................... ....................

Q.7. Match the follolwing. 5x1=5

1 3

2 1

3 2

4 5

5 4

**"The End**

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Maths Oral First Terminal Examination-2080 P.M. : 20**

1. Say 1-10 10x1=10

2. Count and say correct number. 5x2=10

3. Touch or show the number. 5x2=10

4. Say ( one to five ) 5x2=10

5. What comes after, before, between. 5x2=10

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Math Second Terminal Examination-2080 P.M. : 20**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **s.n** | **Types of questions** | **No. of questions** | **Weight** | **Total** |
| 1. | Write ( 1- 20 ) | 20 | 0.5 | 10 |
| 2. | Count the object and write the correct number | 5 | 2 | 10 |
| 3. | Draw the lines of given numbers | 5 | 2 | 10 |
| 4. | Match the following ( number to number ) | 5 | 1 | 5 |
| 5. | Circle the same number | 5 | 1 | 5 |
| 6. | Write ( one - five ) | 5 | 2 | 10 |
|  |  |  | Total | 50 |

**Class : Nusery Model Questions F.M. : 50**

**Sub : Math Written Second Terminal Examination-2081 P.M. : 20**

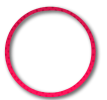
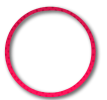
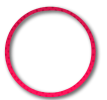
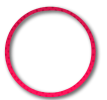
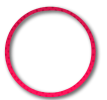
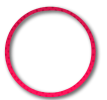
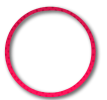
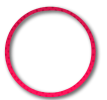
Q.1. Write 1-20. 20x0.5=10

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Q.2. Count the object and write the correct number. 5x2=10

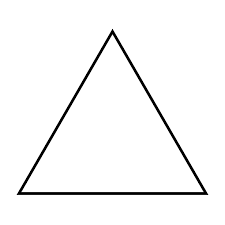
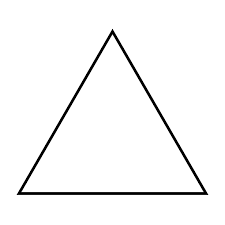
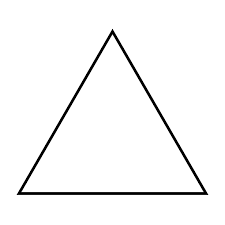
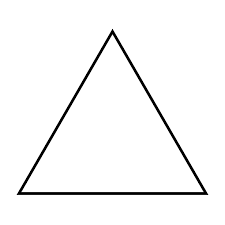
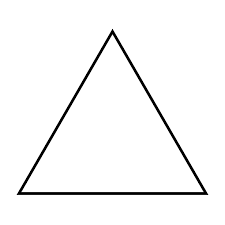
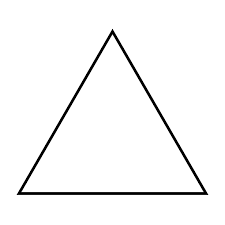
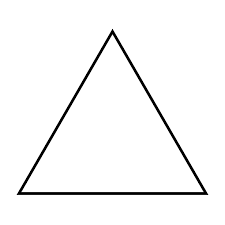
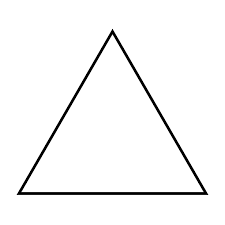
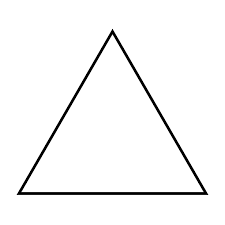
   = ........................

      = .........................

        = .....................

  = .......................

         = .....................

Q.3. Match the following. 5x1=5

1 3

3 5

5 1

8 10

10 8

Q.4. Draw the lines of given numbers. 5x2=10

2 = ..............................

4 = ...............................

5 = ...............................

7 = ...............................

9 = ...............................

Q.5. Circle the same number. 5x1=5

2 = 1 2 3

4 = 4 5 6

8 = 7 8 9

10 = 10 11 12

12 = 11 12 13

Q.6. Write one - Five. 5x2=10

.................. ..................... .................... ..................... ...................

**" The End "**

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Math Oral Second Terminal Examination-2081 P.M. : 20**

1. Say 1 - 30 30

2. Count and say correct number. 5

3. Say ( one to five ) 10

4. Touch and say the number. 5

**" The End "**

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Math Third Terminal Examination-2081 P.M. : 20**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **s.n** | **Types of questions** | **No. of questions** | **Weight** | **Total** |
| 1. | Write ( 1- 30 ) | 30 | 0.5 | 15 |
| 2. | Match the following (number to words) | 5 | 1 | 5 |
| 3. | Draw the lines of given numbers | 3 | 2 | 6 |
| 4. | Write in words. ( up to 10 ) | 5 | 2 | 10 |
| 5. | Write in number. ( up to ten ) | 5 | 2 | 10 |
| 6. | Count the object and write the correct number | 2 | 2 | 4 |
|  |  |  | Total | 50 |

**Class : Nusery Model Questions F.M. : 50**

**Sub : Maths Written Third Terminal Examination-2081 P.M. : 20**

Q.1. Write 1-30. 30x0.5=15

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Q.2. Match the following. 5x1=5

One 2

Two 3

Three 1

Four 5

Five 4

Q.3. Draw the lines of given numbers. 3x2=6

6 = ...............................

8 = ...............................

12 = ...............................

Q.4. Write in word. 5x2=10

1 = ......................... 5 = .......................... 6 = ........................

10 = ......................... 8 = ........................

Q.5. Write in number. 5x2=10

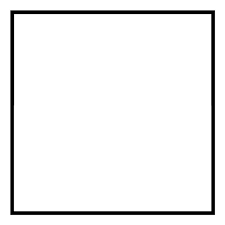
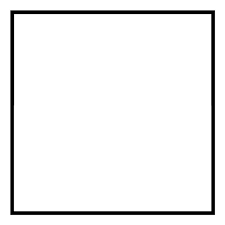
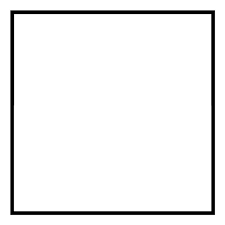
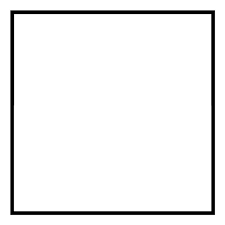
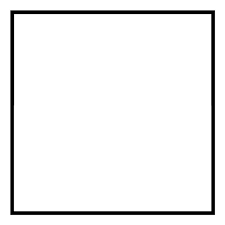
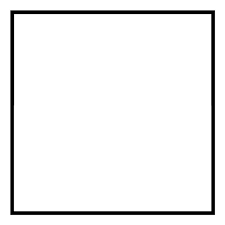
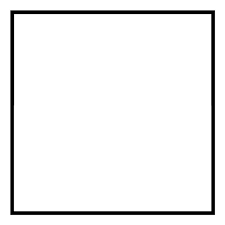
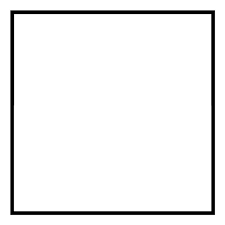
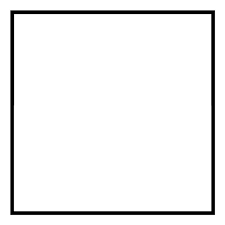
Two = ................... Three = ................... Seven = ......................

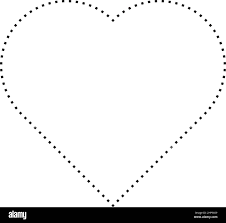
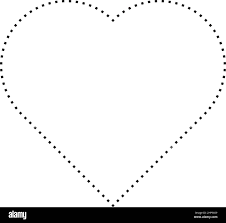
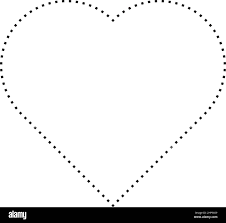
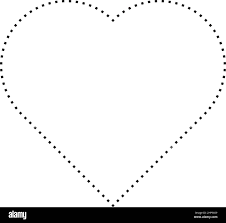
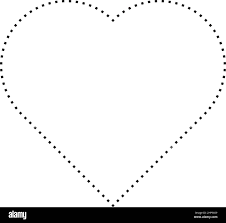
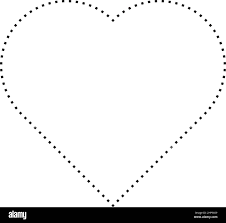
Four = ................... Ten = ......................

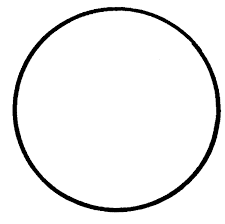
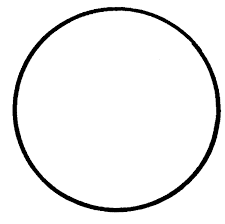
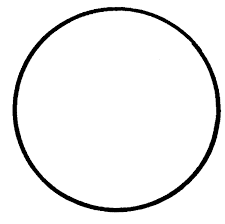
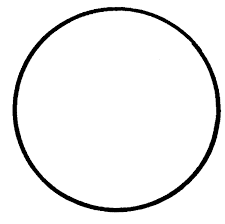
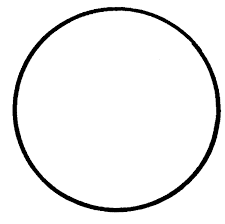
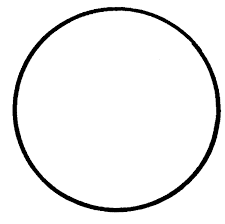
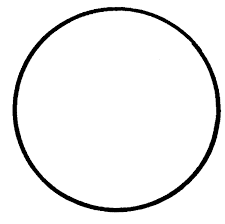
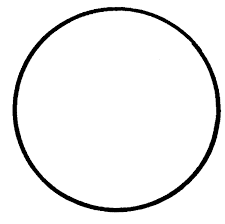
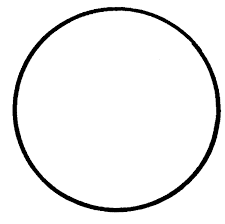
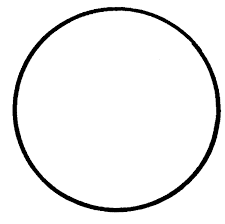
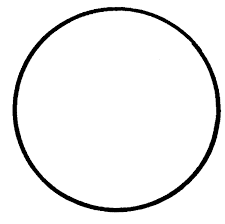
Q.6. Count the object and write the correct number. 5x2=10

**    ** = ........................

**Q Q Q Q Q Q Q** = ......................

**** **** **** **** **** **** **** **** **** = ...............

**     ** = .....................

**          ** = .......

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Math Oral Third Terminal Examination-2081 P.M. : 20**

1. Say 1 - 50 10

2. Say spelling ( one - ten ) 10

3. Touch and say the number. (up to 50) (any 10) 10

4. Count and say correct number. ( any 5 ) 10

5. Say Devanagari number. 10

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Math Annual Examination-2081 P.M. : 20**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **s.n** | **Types of questions** | **No. of questions** | **Weight** | **Total** |
| 1. | Write ( 1- 50 ) |  |  | 15 |
| 2. | Match the following (number to words) | 5 | 1 | 5 |
| 3. | Draw the lines of given numbers | 5 | 1 | 5 |
| 4. | Write in words. ( up to 20 ) | 5 | 2 | 10 |
| 5. | Write in number. ( up to twenty ) | 5 | 2 | 10 |
| 6. | Keep the number in order. | 5 | 1 | 5 |
|  |  |  | Total | 50 |

**Class : Nusery Model Questions F.M. : 50**

**Sub : Math Written Annual Examination-2081 P.M. : 20**

Q.1. Write 1-50. 15

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Q.2. Match the following. 5x1=5

Eight 10

Ten 8

Eleven 15

Thirteen 11

Fifteen 13

Q.3. Draw the lines of given numbers. 5x2=10

3 = ...................................

4 = ...................................

8 = ...................................

10 = ...................................

12 = ....................................

Q.4. Write innumber. 5x2=10

Eleven = ......................... Ten = .......................... Thirteen= ........................

Sixteen = ......................... Eighteen =........................

Q.5. Write inword. 2x2.5=5

12 = ................................. 16 = ....................................

Q.6.Keep the number in order. 5x1=5

1, 3, 2, 5, 4 = ............., ..............., .............., .............., ................

**Class : Nusery Specification Grid F.M. : 50**

**Sub : Maths Oral Annual Examination-2081 P.M. : 20**

1. Say 1 - 50 10

2. Say spelling ( one - ten ) 10

3. Touch and say the number. (up to 50) (any 10) 10

4. Count and say correct number. ( any 5 ) 10

5. Say Devanagari number. 10

**Prepared by : Soniya Bache**

**Contact no. : 9811545643**

**School : Shree Manakamana Basic School, Devchuli-9, Milantole**