**Blooming Buds School**

AFFILIATED TO CISCE, NEW DELHI – KA366 (ICSE SYLLABUS)

REVISION WORKSHEET 2 TERM -II 2022-23

Class – I Subject – Mathematics

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Roll No. \_\_\_\_\_\_\_\_

**I Tick (the correct answer -**

1)The last month of a year is

a)March b)December c)November

2)The day that comes after Tuesday is

a)Monday b)Wednesday c) Saturday

3)How many days make a week?

a)7 b)6 c)5

.**II.Add or subtract-**

|  |  |
| --- | --- |
| 7 | 5 |
| 2 | 4 |
|  |  |

|  |  |
| --- | --- |
| 5 | 6 |
| 2 | 4 |
|  |  |

|  |  |
| --- | --- |
| 3 | 4 |
| 4 | 4 |
|  |  |

1) 2) 3)

|  |  |
| --- | --- |
| 6 | 5 |
| 2 | 2 |
|  |  |

|  |  |
| --- | --- |
| 4 | 4 |
| 1 | 1 |
|  |  |

4) 5)

**IIISolve and write the correct answer from the brackets -**

1. 25+ 34 = (69,59,49) 2)31 + 44 = (75,76,54)

3)75 \_ 30 = (40,55,45) 4) 89 \_ 62 = (27,37,29)

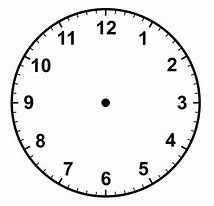
**IV Draw and colour the next three shapes to repeat the pattern -**  1) \_ \_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

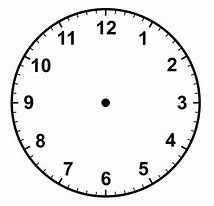
2) \_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**VMultiply and write the answer \_**

1. 3 X 5 = 2) 5 X 7 = 3) 4 X 5 =

4) 4 X 4 = 5) 4 X 8 = 6) 2 X 6 =

**VI Draw the hands on the clock to show the given time.** 

3) 3 o’ clock 4) 11 o’ clock

**VII Write as repeated addition .**

1) 2 X 7 = 4) 4 X 1 =

2) 3 X 2 = 5) 3 X 7 =

3) 2 X 5 = 6 ) 1 X 4 =

Indian Rupee Symbol (₹): Facts about the official Currency of India**VIII Circle the coins that add up to the price of each thing .**

1) Star 12

|  |
| --- |
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|  |
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Indian Rupee Symbol (₹): Facts about the official Currency of India 2) Ice – cream 20

**IX Write the given tables .**

1) 2)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **2** | **x** | **1** | **=** | **2** |
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| --- | --- | --- | --- | --- |
| **3** | **x** | **1** | **=** | **3** |
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**X Solve the given number strip.**

1. 3 x 2 = \_\_\_\_\_\_

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

Jumps of steps each.

1. 3 X 3 =\_\_\_\_\_\_

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

J Jumps of steps each.