# ST. LAWRENCE HIGH SCHOOL

27, BALLYGUNGE CIRCULAR ROAD

| Class : 4 | Subject : ARITHMETIC | Term : FINAL TERM | Max Marks : 60 |
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**Q 1 :**   1/5 of ₹ 1 =                                                                                    **Marks :**  1

1 .   5 paise

2 .   10 paise

3 .   15 paise

**4 .** 20 paise                                         ☑ ( This Answer is Correct )

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**Q 2 :**   10 coins of 5 rupees make                                                      **Marks :**  1

1 .   ₹ 40

**2 .** ₹ 50                                              ☑ ( This Answer is Correct )

3 .   ₹ 60

4 .   ₹ 70

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**Q 3 :**   6 coins of 50 paise make                                                        **Marks :**  1

**1 .** ₹ 3                                              ☑ ( This Answer is Correct )

2 .   ₹ 4

3 .   ₹ 5

4 .   ₹ 6

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**Q 4 :**   ₹ 35.75 =                                                                              **Marks :**  1

1 .   1575 paise

2 .   2575 paise

**3 .** 3575 paise                                       ☑ ( This Answer is Correct )

4 .   4575 paise

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**Q 5 :**   2700 paise =                                                                          **Marks :**  1

**1 .** ₹ 27                                             ☑ ( This Answer is Correct )

2 . ₹ 28

3 . ₹ 26

4 . ₹ 25

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**Q 6 :**  ₹ 432.75 + ₹ 227.75 =                                    **Marks :**  1

1 .  ₹ 460.50

2 .  ₹ 560.50

3 .  ₹ 660.75

**4 .** ₹ 660.50                                    ✅ ( This Answer is Correct )

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**Q 7 :**  ₹ 727.50 - ₹ 575.25 =                                    **Marks :**  1

1 .  ₹ 132.25

2 .  ₹ 145.25

3 .  ₹ 125.25

**4 .** ₹ 152.25                                    ✅ ( This Answer is Correct )

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**Q 8 :**  ₹ 45.85 ÷ 7 =                                    **Marks :**  1

1 .  ₹ 5.56

**2 .** ₹ 6.55                                    ✅ ( This Answer is Correct )

3 .  ₹ 5.65

4 .  ₹ 7.55

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**Q 9 :**  There are_____ paise are in 1/2 of ₹ 40.                                    **Marks :**  1

1 .  1000

**2 .** 2000                                    ✅ ( This Answer is Correct )

3 .  3000

4 .  4000

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**Q 10 :**  Any two factors of 35 are                                    **Marks :**  1

1 .  5 and 9

2 .  6 and 5

**3 .** 5 and 7                                    ✅ ( This Answer is Correct )

4 .  5 and 5

**Q 11 :**   The missing factors of 22: 1, _____ , _____ , 22   **Marks :** 1

1 . 2,10

2 . 3,11

**3 .** 2,11   ✅ ( This Answer is Correct )

4 . 4,12

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**Q 12 :**   The 14th multiple of 9   **Marks :** 1

1 . 123

**2 .** 126   ✅ ( This Answer is Correct )

3 . 125

4 . 124

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**Q 13 :**   The multiples of 8 between 15 and 25   **Marks :** 1

**1 .** 16 and 24   ✅ ( This Answer is Correct )

2 . 17 and 27

3 . 16 and 22

4 . 18 and 20

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**Q 14 :**   4856 is divisible by   **Marks :** 1

**1 .** 2   ✅ ( This Answer is Correct )

2 . 3

3 . 5

4 . 10

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**Q 15 :**   6753 is divisible by   **Marks :** 1

1 . 2

**2 .** 3   ✅ ( This Answer is Correct )

3 . 5

4 . 10

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**Q 16 :**   An example of a pair of twin prime numbers   **Marks :** 1

**1 .** 11 and 13   ✅ ( This Answer is Correct )

2 . 12 and 14

3 . 11 and 15

4 . 15 and 17

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**Q 17 :**  An example of a pair of consecutive prime numbers                    **Marks :**  1

**1 .** 2 and 3                    ✅ ( This Answer is Correct )

2 . 4 and 5

3 . 6 and 7

4 . 8 and 9

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**Q 18 :**  6 is the factor of                    **Marks :**  1

**1 .** 36                    ✅ ( This Answer is Correct )

2 . 37

3 . 38

4 . 40

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**Q 19 :**  If the digit at its ones place is 0. A number is divisible by                    **Marks :**  1

1 . 8

2 . 9

**3 .** 10                    ✅ ( This Answer is Correct )

4 . 11

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**Q 20 :**  10 days =                    **Marks :**  1

1 . 220 hours

**2 .** 240 hours                    ✅ ( This Answer is Correct )

3 . 210 hours

4 . 340 hours

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**Q 21 :**  Add 18 nine times                    **Marks :**  1

1 . 142

2 . 152

**3 .** 162                    ✅ ( This Answer is Correct )

4 . 172

**Q 22 :**  From 1 kilometre, take away 100 m  **Marks :** 1

1 .  700 m

2 .  800 m

**3 .** 900 m  ☑ ( This Answer is Correct )

4 .  600 m

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**Q 23 :**  25 hundreds minus 1380 =  **Marks :** 1

1 .  1020

**2 .** 1120  ☑ ( This Answer is Correct )

3 .  1220

4 .  1320

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**Q 24 :**  1 hour 30 minutes =  **Marks :** 1

**1 .** 5400 seconds  ☑ ( This Answer is Correct )

2 .  4500 seconds

3 .  5500 seconds

4 .  5600 seconds

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**Q 25 :**  1/3 of a year =  **Marks :** 1

1 .  2 months

2 .  3 months

**3 .** 4 months  ☑ ( This Answer is Correct )

4 .  5 months

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**Q 26 :**  61 + 54 + 45 =  **Marks :** 1

1 .  14 tens

2 .  15 tens

**3 .** 16 tens  ☑ ( This Answer is Correct )

4 .  17 tens

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**Q 27 :**  8978 + 7878 =  **Marks :** 1

1 .  14856

2 . 15856

**3 .** 16856  ☑ ( This Answer is Correct )

4 . 17856

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**Q 28 :**  9000 - 1000 - 100 =  **Marks :** 1

1 . 6900

**2 .** 7900  ☑ ( This Answer is Correct )

3 . 8900

4 . 9900

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**Q 29 :**  In India the unit of currency  **Marks :** 1

1 . Cent

**2 .** Rupees and Paise  ☑ ( This Answer is Correct )

3 . Dollar

4 . Taka

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**Q 30 :**  ₹ 47.70 x 8 =  **Marks :** 1

1 . ₹ 318.60

2 . ₹ 381.50

**3 .** ₹ 381.60  ☑ ( This Answer is Correct )

4 . ₹ 318.50

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**Q 31 :**  Ten notes of ₹ 100 will make  **Marks :** 1

**1 .** ₹ 1,000  ☑ ( This Answer is Correct )

2 . ₹ 10,000

3 . ₹ 100,000

4 . ₹ 100

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**Q 32 :**  The smallest natural number  **Marks :** 1

1 . 0

**2 .** 1  ☑ ( This Answer is Correct )

3 . 2

4 . 3

**Q 33 :**   The smallest whole number                                                       **Marks :**  1

  1.  1

  2.  2

  3.  3

  **4.** 0                                      ☑ ( This Answer is Correct )

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**Q 34 :**   The consecutive natural number that come after 75                              **Marks :**  1

  1.  73

  2.  74

  **3.** 76                                     ☑ ( This Answer is Correct )

  4.  77

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**Q 35 :**   A prime number                                                                  **Marks :**  1

  1.  9

  2.  12

  **3.** 11                                     ☑ ( This Answer is Correct )

  4.  15

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**Q 36 :**   A composit number                                                               **Marks :**  1

  1.  7

  2.  5

  3.  13

  **4.** 14                                     ☑ ( This Answer is Correct )

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**Q 37 :**   Every number is a multiple of                                                   **Marks :**  1

  **1.** 1                                      ☑ ( This Answer is Correct )

  2.  2

  3.  3

  4.  4

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**Q 38 :**   (10 + 10 ) x 10 =                                                                **Marks :**  1

  1.  100

2 . 150

**3 .** 200 ✅ ( This Answer is Correct )

4 . 2000

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**Q 39 :**  6 dozens - ( 6 x 4 ) =                                    **Marks :** 1

1 . 45

2 . 46

3 . 47

**4 .** 48 ✅ ( This Answer is Correct )

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**Q 40 :**  (138 ÷ 6) - ( 160 ÷ 10) =                                **Marks :** 1

1 . 6

**2 .** 7 ✅ ( This Answer is Correct )

3 . 8

4 . 9

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**Q 41 :**  96 months =                                             **Marks :** 1

**1 .** 8 years ✅ ( This Answer is Correct )

2 . 9 years

3 . 10 years

4 . 11 years

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**Q 42 :**  55 tricycles have                                       **Marks :** 1

1 . 145 wheels

2 . 155 wheels

3 . 175 wheels

**4 .** 165 wheels ✅ ( This Answer is Correct )

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**Q 43 :**  6000 gm =                                              **Marks :** 1

1 . 3 kg

2 . 4 kg

3 . 5 kg

**4 .** 6 kg ✅ ( This Answer is Correct )

**Q 44 :** ( 9 x 9 ) + ( 15 + 15 ) =                                          **Marks :** 1

1 . 101

**2 .** 111                    ☑ ( This Answer is Correct )

3 . 121

4 . 131

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**Q 45 :** It is not a correct denomination of currency notes in India     **Marks :** 1

1 . Fifty rupees note

2 . Ten rupees note

**3 .** Fiften rupees note          ☑ ( This Answer is Correct )

4 . Twenty rupees note

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**Q 46 :** 5 notes of ₹ 500 + 6 notes of ₹ 200 + 10 coins of ₹ 10 =       **Marks :** 1

1 . ₹ 2,800

**2 .** ₹ 3,800                ☑ ( This Answer is Correct )

3 . ₹ 4,800

4 . ₹ 5,800

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**Q 47 :** There are _____ 25 paise coins in ₹ 20.                     **Marks :** 1

1 . sixty

2 . seventy

**3 .** eighty                 ☑ ( This Answer is Correct )

4 . ninety

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**Q 48 :** Calculate the cost of 1 book if 6 books cost ₹ 1236           **Marks :** 1

1 . ₹ 204

2 . ₹ 205

**3 .** ₹ 206                  ☑ ( This Answer is Correct )

4 . ₹ 207

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**Q 49 :** Calculate the cost of 1 chair if 9 chairs cost ₹ 2457          **Marks :** 1

1 . ₹ 270

2. ₹ 275

3. ₹ 280

**4.** ₹ 273    ✅ ( This Answer is Correct )

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**Q 50 :** Calculate the annual income of Ram if his monthly salary is ₹ 5000    **Marks :** 1

**1.** ₹ 60,000    ✅ ( This Answer is Correct )

2. ₹ 50,000

3. ₹ 45,000

4. ₹ 55,000

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**Q 51 :** Calculate the cost of 5 kg of sugar at ₹ 45 per kg    **Marks :** 1

1. ₹ 215

**2.** ₹ 225    ✅ ( This Answer is Correct )

3. ₹ 220

4. ₹ 230

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**Q 52 :** Calculate the monthly salary of Rita if her annual income is ₹ 48,000    **Marks :** 1

1. ₹ 2,000

2. ₹ 3,000

**3.** ₹ 4,000    ✅ ( This Answer is Correct )

4. ₹ 5,000

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**Q 53 :** The HCF of 12 and 16    **Marks :** 1

1. 1

2. 2

3. 3

**4.** 4    ✅ ( This Answer is Correct )

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**Q 54 :** The LCM of 6 and 9    **Marks :** 1

1. 15

2. 16

3. 17

**4.** 18    ✅ ( This Answer is Correct )

**Q 55 :**  Prime factors of 12    **Marks :**  1

**1 .** 2 x 2 x 3    ✅ ( This Answer is Correct )

2 .  2 x 2

3 .  2 x 2 x 2 x 2

4 .  2 x 2 x 2

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**Q 56 :**  The pair that are not the factors of 24    **Marks :**  1

1 .  4 and 6

2 .  2 and 12

**3 .** 8 and 4    ✅ ( This Answer is Correct )

4 .  3 and 8

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**Q 57 :**  1/2 of 40 + 1/4 of 60 =    **Marks :**  1

**1 .** 35    ✅ ( This Answer is Correct )

2 .  30

3 .  25

4 .  20

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**Q 58 :**  1/5 of 60 - 1/3 of 30 =    **Marks :**  1

1 .  1

**2 .** 2    ✅ ( This Answer is Correct )

3 .  3

4 .  4

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**Q 59 :**  Divide 80 by 4, and then take away the result from 40    **Marks :**  1

1 .  5

2 .  10

3 .  15

**4 .** 20    ✅ ( This Answer is Correct )

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**Q 60 :**  7 weeks minus 7 days    **Marks :**  1

1 .  40 days

2 .  41 days

**3 .** 42 days                                   ☑ ( This Answer is Correct )

4 .  43 days

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