



ST. LAWRENCE HIGH SCHOOL

27, BALLYGUNGE CIRCULAR ROAD

**Class : 5****Subject : MATHEMATICS****Term : FINAL TERM****Max Marks : 80****Q 1 :** The metric system is based on the _____ system.**Marks : 1**

- 1 . decimal
- 2 . addition
- 3 . subtraction
- 4 . division

 (This Answer is Correct)**Q 2 :** The standard unit of length is**Marks : 1**

- 1 . gram
- 2 . kilogram
- 3 . metre
- 4 . litres

 (This Answer is Correct)**Q 3 :** 1 kL = _____ L**Marks : 1**

- 1 . 1000
- 2 . 2
- 3 . 1
- 4 . 5

 (This Answer is Correct)**Q 4 :** 1hg = _____g**Marks : 1**

- 1 . one
- 2 . 100
- 3 . 120
- 4 . three

 (This Answer is Correct)**Q 5 :** Convert 10.2 into fraction**Marks : 1**

- 1 . 102 \ 10
- 2 . 102 \ 3
- 3 . 102 \ 4
- 4 . none of these

 (This Answer is Correct)

Q 6 : 4.5 X 100

Marks : 1

- 1 . 450
- 2 . 45
- 3 . 4.5
- 4 . 0

(This Answer is Correct)

Q 7 : Convert 29 kg into grams.

Marks : 1

- 1 . 82.6
- 2 . 29000 grams
- 3 . 0.826
- 4 . 826%

(This Answer is Correct)

Q 8 : On Fahrenheit scale water freezes at

Marks : 1

- 1 . 20 degree Fahrenheit
- 2 . 32 degree Fahrenheit
- 3 . 20
- 4 . 2 \ 5

(This Answer is Correct)

Q 9 : 72.6 \ _____ =7.26

Marks : 1

- 1 . 100
- 2 . 10
- 3 . 1000
- 4 . 1

(This Answer is Correct)

Q 10 : 217.96 × 100 =?

Marks : 1

- 1 . 21796
- 2 . 217.96
- 3 . 2179.6
- 4 . 21.796

(This Answer is Correct)

Q 11 : If selling price is more than cost price,there will be a

Marks : 1

- 1 . loss
- 2 . profit
- 3 . both
- 4 . none of these

(This Answer is Correct)

Q 12 : 678 cm = ____ m

Marks : 1

- 1 . 6 cm
- 2 . 6.78 m
- 3 . 8 cm
- 4 . 4 cm

(This Answer is Correct)

Q 13 : Foot, mile are units to measure _____

Marks : 1

- 1 . length
- 2 . mass
- 3 . weight
- 4 . capacity

(This Answer is Correct)

Q 14 : $5 \div 1000 = ?$

Marks : 1

- 1 . 0.005
- 2 . 5
- 3 . 500
- 4 . 50

(This Answer is Correct)

Q 15 : $32 \div 100 = ?$

Marks : 1

- 1 . 0.32
- 2 . 3.2
- 3 . 32
- 4 . none of these

(This Answer is Correct)

Q 16 : $102 \div 10 = ?$

Marks : 1

- 1 . 10.2
- 2 . 102
- 3 . 100.2
- 4 . 12.2

(This Answer is Correct)

Q 17 : $1 \times 4.5 = ?$

Marks : 1

- 1 . 45
- 2 . 4.5
- 3 . 0.45
- 4 . 1

(This Answer is Correct)

Q 18 : $22.7 \div 10 =$ _____

Marks : 1

- 1 . 2.275
- 2 . 5
- 3 . 272.5
- 4 . 27.265

(This Answer is Correct)

Q 19 : The decimal point separates the whole number from the _____ part.

Marks : 1

- 1 . whole
- 2 . decimal
- 3 . number
- 4 . none of these

(This Answer is Correct)

Q 20 : 23 kL = _____ L

Marks : 1

- 1 . 23000 L
- 2 . 2300 L
- 3 . 230 L
- 4 . 23 L

(This Answer is Correct)

Q 21 : Multiply 6m with 5

Marks : 1

- 1 . 36 m
- 2 . 30m
- 3 . 34 m
- 4 . 32 m

(This Answer is Correct)

Q 22 : $15 \text{ cm} + 3 \text{ cm} = ?$

Marks : 1

- 1 . 17 cm
- 2 . 18 cm
- 3 . 12 cm
- 4 . 41cm

(This Answer is Correct)

Q 23 : $15 \text{ kg} \times 2 =$ _____ kg

Marks : 1

- 1 . 30 kg
- 2 . 3 kg
- 3 . 15 kg
- 4 . 20 kg

(This Answer is Correct)

Q 24 : 25 cm = ____ m

Marks : 1

- 1 . 0.25 m
- 2 . 2.5 m
- 3 . 25 m
- 4 . 25.5 m

(This Answer is Correct)

Q 25 : The face value and place value of zero is

Marks : 1

- 1 . 0
- 2 . 1
- 3 . 2
- 4 . 3

(This Answer is Correct)

Q 26 : The place value of 7 in the number 5023785 is

Marks : 1

- 1 . 700
- 2 . 70
- 3 . 7
- 4 . 7000

(This Answer is Correct)

Q 27 : The face value of 2 in the number 4537662 is

Marks : 1

- 1 . 30
- 2 . 3
- 3 . 300
- 4 . 3000

(This Answer is Correct)

Q 28 : The face value of 2 in the number 2000000 is

Marks : 1

- 1 . 2
- 2 . 20000
- 3 . 2000000
- 4 . 20

(This Answer is Correct)

Q 29 : Write the successor of 626

Marks : 1

- 1 . 627
- 2 . 623
- 3 . 626
- 4 . 624

(This Answer is Correct)

Q 30 : Write the predecessor of 5321

Marks : 1

- 1 . 5322
- 2 . 5320
- 3 . 5326
- 4 . 5324

(This Answer is Correct)

Q 31 : 356 is _____ than 350.

Marks : 1

- 1 . greater than
- 2 . smaller than
- 3 . equal to
- 4 . none of these

(This Answer is Correct)

Q 32 : MCC = ?

Marks : 1

- 1 . 1200
- 2 . 120
- 3 . 100
- 4 . 1000

(This Answer is Correct)

Q 33 : The standard unit of capacity is

Marks : 1

- 1 . litre
- 2 . metre
- 3 . kilometers
- 4 . gallon

(This Answer is Correct)

Q 34 : Convert $\frac{5}{10}$ into decimals

Marks : 1

- 1 . 0
- 2 . 0.1
- 3 . 0.5
- 4 . 0.3

(This Answer is Correct)

Q 35 : 96.82×10

Marks : 1

- 1 . 96820
- 2 . 9682
- 3 . 968.2
- 4 . 9.682

(This Answer is Correct)

Q 36 : 10mm = ____ cm

Marks : 1

- 1 . 1
- 2 . 52
- 3 . 2
- 4 . 0

(This Answer is Correct)

Q 37 : Write in decimal : $2 \div 10$

Marks : 1

- 1 . 0.2
- 2 . 27.5
- 3 . 275
- 4 . 0

(This Answer is Correct)

Q 38 : $12.5 - 0 =$

Marks : 1

- 1 . 12.5
- 2 . 0.001
- 3 . 0
- 4 . 100%

(This Answer is Correct)

Q 39 : $5.05 - 5.05 = ?$

Marks : 1

- 1 . 10
- 2 . 100
- 3 . 0
- 4 . 1

(This Answer is Correct)

Q 40 : The price at which an item is bought is called

Marks : 1

- 1 . cost price
- 2 . selling price
- 3 . profit
- 4 . none of these

(This Answer is Correct)

Q 41 : If cost price is more than selling price, there will be

Marks : 1

- 1 . loss
- 2 . gain
- 3 . same loss and gain
- 4 . none of these

(This Answer is Correct)

Q 42 : 5600 mL = _____L

Marks : 1

- 1 . 5.6
- 2 . 56
- 3 . 0.56
- 4 . none of these

(This Answer is Correct)

Q 43 : 620 mg = _____ g

Marks : 1

- 1 . 6
- 2 . 0.62
- 3 . 628
- 4 . 2 g

(This Answer is Correct)

Q 44 : 2.6, 12.65, 0.563 are _____ decimals.

Marks : 1

- 1 . like
- 2 . unlike
- 3 . both like and unlike
- 4 . none of these

(This Answer is Correct)

Q 45 : 2.04, 5.24 are _____ decimals.

Marks : 1

- 1 . like
- 2 . not like
- 3 . neither like nor unlike
- 4 . 2.45

(This Answer is Correct)

Q 46 : $7 \div 10 = ?$

Marks : 1

- 1 . 0.7
- 2 . 7
- 3 . 70
- 4 . 0

(This Answer is Correct)

Q 47 : $7.203 \times 1000 = ?$

Marks : 1

- 1 . 720.3
- 2 . 7203
- 3 . 7.203
- 4 . 1

(This Answer is Correct)

Q 48 : $9.8 \times 0 = ?$

Marks : 1

- 1 . 9.8
- 2 . 98
- 3 . 0**
- 4 . 1

(This Answer is Correct)

Q 49 : $636.52 \div 1000 = ?$

Marks : 1

- 1 . 0.63652**
- 2 . 63.52
- 3 . 635.2
- 4 . 4

(This Answer is Correct)

Q 50 : 5 km = ____ m

Marks : 1

- 1 . 5000 m**
- 2 . 500 m
- 3 . 50 m
- 4 . 5 m

(This Answer is Correct)

Q 51 : Divide 42 m by 6

Marks : 1

- 1 . 7 m**
- 2 . 6m
- 3 . 7.2 m
- 4 . 8.2 m

(This Answer is Correct)

Q 52 : $6m - 2m = ? m$

Marks : 1

- 1 . 4 m**
- 2 . 6
- 3 . 3
- 4 . 2

(This Answer is Correct)

Q 53 : Multiply 1 x 9 g=?

Marks : 1

- 1 . 9 g**
- 2 . 4 g
- 3 . 1g
- 4 . 45

(This Answer is Correct)

Q 54 : Divided :Rs $4 \times 10 = ?$

Marks : 1

- 1 . Rs 40
- 2 . 2
- 3 . 1
- 4 . $1 \div 2$

(This Answer is Correct)

Q 55 : 9823 mL = ____ L

Marks : 1

- 1 . 9.823 L
- 2 . 98.23 L
- 3 . 982.3 L
- 4 . 9823 L

(This Answer is Correct)

Q 56 : The number that comes just before a given number is called ____

Marks : 1

- 1 . successor
- 2 . predecessor
- 3 . dividend
- 4 . divisor

(This Answer is Correct)

Q 57 : VIII= ?

Marks : 1

- 1 . 8
- 2 . 7
- 3 . 5
- 4 . 6

(This Answer is Correct)

Q 58 : $10 + 10 + 10 =$ ____ in Roman numeral is

Marks : 1

- 1 . XXX
- 2 . XX
- 3 . X
- 4 . XXXX

(This Answer is Correct)

Q 59 : The normal temperature of human body on Celcius scale

Marks : 1

- 1 . 37 degree Celcius
- 2 . 42 degree Celcius
- 3 . 28
- 4 . none of these

(This Answer is Correct)

Q 60 : $12.5 \div 0 =$

Marks : 1

- 1 . 0
- 2 . 12.5
- 3 . 125
- 4 . 1

(This Answer is Correct)

Q 61 : How would you write the fraction $\frac{2}{10}$ as a decimal

Marks : 1

- 1 . 0.2
- 2 . 0.02
- 3 . 0.002
- 4 . 2

(This Answer is Correct)

Q 62 : Convert 90 m into kilometers.

Marks : 1

- 1 . 0.09
- 2 . 900
- 3 . $1 \frac{1}{100}$
- 4 . none of these

(This Answer is Correct)

Q 63 : On Fahrenheit scale the human body temperature is

Marks : 1

- 1 . 98.6 degree Fahrenheit
- 2 . 5000%
- 3 . 2000%
- 4 . 4000%

(This Answer is Correct)

Q 64 : $23.8 \times \underline{\hspace{1cm}} = 238$

Marks : 1

- 1 . 10
- 2 . 2cm
- 3 . 20 cm
- 4 . 0.2 meter

(This Answer is Correct)

Q 65 : In decimal form $\frac{1}{1000}$ is written as

Marks : 1

- 1 . 0.001
- 2 . 0.01
- 3 . 0.01
- 4 . 1

(This Answer is Correct)

Q 66 : If c.p.= Rs 200 and Profit = Rs 20 then s.p = ?

Marks : 1

- 1 . Rs 200
- 2 . Rs 220
- 3 . Rs 100
- 4 . Rs 205

(This Answer is Correct)

Q 67 : 2000 grams = _____ kg

Marks : 1

- 1 . 2 kg
- 2 . 8 kg
- 3 . 0.02 kg
- 4 . none of these

(This Answer is Correct)

Q 68 : 0.48 is read as

Marks : 1

- 1 . forty hundreds
- 2 . forty- eight hundredths
- 3 . none of these
- 4 . 4.7

(This Answer is Correct)

Q 69 : 20.47=_____

Marks : 1

- 1 . $2047 \div 100$
- 2 . $2047 \div 10$
- 3 . $2047 \div 20$
- 4 . 1\25

(This Answer is Correct)

Q 70 : 6 L = _____ mL

Marks : 1

- 1 . 6000 mL
- 2 . 600 mL
- 3 . 60 mL
- 4 . none of f these

(This Answer is Correct)

Q 71 : 4 kg = _____ grams

Marks : 1

- 1 . 4000 g
- 2 . 400 g
- 3 . 40 g
- 4 . None of these

(This Answer is Correct)

Q 72 : 90 hectagram = ____ gram

Marks : 1

- 1 . 9000 g
- 2 . 900 g
- 3 . 90 g
- 4 . 9 g

(This Answer is Correct)

Q 73 : Average is a number which gives us the ____ value.

Marks : 1

- 1 . middle
- 2 . subtracted number
- 3 . added
- 4 . divided number

(This Answer is Correct)

Q 74 : 63 L = ____ mL

Marks : 1

- 1 . 63000 L
- 2 . 63.3 L
- 3 . 6300 L
- 4 . 630 L

(This Answer is Correct)

Q 75 : 320 mm = ____ cm

Marks : 1

- 1 . 32 cm
- 2 . 3.2 cm
- 3 . 32.2 cm
- 4 . 32.3 cm

(This Answer is Correct)

Q 76 : 7000 mg = ____ g

Marks : 1

- 1 . 70.00 g
- 2 . 0.7 g
- 3 . 700 g
- 4 . 7 g

(This Answer is Correct)

Q 77 : 50000 + 300 = ?

Marks : 1

- 1 . 50300
- 2 . 50030
- 3 . 53000
- 4 . 50003

(This Answer is Correct)

Q 78 : 443055026 is written using commas as

Marks : 1

- 1 . 443,055,026
- 2 . 443,055,026
- 3 . 443,055,026
- 4 . none of these

(This Answer is Correct)

Q 79 : XL=?

Marks : 1

- 1 . 45
- 2 . 40
- 3 . 24
- 4 . 10

(This Answer is Correct)

Q 80 : 9 in Roman numerals is

Marks : 1

- 1 . IX
- 2 . XI
- 3 . X
- 4 . I

(This Answer is Correct)
