



ST. LAWRENCE HIGH SCHOOL

27, BALLYGUNGE CIRCULAR ROAD



Class : 4

Subject : ARITHMETIC

Term : FIRST TERM

Max Marks :

40

Q 1 : Fractions with numerator 1 are called _____.

Marks : 1

- 1 . Improper Fractions
- 2 . Unit Fractions
- 3 . Unlike Fractions
- 4 . Proper Fractions

(This Answer is Correct)

Q 2 : Fractions in which the numerator is more than the denominator are called _____.

Marks : 1

- 1 . Like Fractions
- 2 . Unit Fractions
- 3 . Proper Fractions
- 4 . Improper Fractions

(This Answer is Correct)

Q 3 : $5\frac{3}{4}$ is a

Marks : 1

- 1 . Proper Fraction
- 2 . Mixed Number
- 3 . Like Fraction
- 4 . Improper Fraction

(This Answer is Correct)

Q 4 : Fractions having same value

Marks : 1

- 1 . Like Fractions
- 2 . Equivalent Fractions
- 3 . Proper Fractions
- 4 . Unit Fractions

(This Answer is Correct)

Q 5 : $\frac{1}{6} + \frac{5}{6}$

Marks : 1

- 1 . 0

2. 2

3. 6/6

4. 1

(This Answer is Correct)

Q 6 : A four-sided polygon

Marks : 1

1. Pentagon

2. Square

3. Quadrilateral

4. Triangle

(This Answer is Correct)

Q 7 : It has no length or breadth and is represented by a dot on the paper.

Marks : 1

1. Ray

2. Line

3. Line Segment

4. Point

(This Answer is Correct)

Q 8 : A figure drawn without line segments.

Marks : 1

1. Circle

2. Square

3. Rectangle

4. Triangle

(This Answer is Correct)

Q 9 : To convert bigger units of measurement into smaller units we _____.

Marks : 1

1. Add

2. Multiply

3. Divide

4. Subtract

(This Answer is Correct)

Q 10 : 15 kg = _____ g

Marks : 1

1. 1500 g

2. 15000 g

3. 150 g

4. 150000 g

(This Answer is Correct)

Q 11 : Three quarters of a litre

Marks : 1

- 1 . 250 mL
- 2 . 1000 mL
- 3 . 750 mL**
- 4 . 500 mL

(This Answer is Correct)

Q 12 : 3 hours = _____ minutes

Marks : 1

- 1 . 160
- 2 . 180**
- 3 . 190
- 4 . 170

(This Answer is Correct)

Q 13 : A leap year has _____ days.

Marks : 1

- 1 . 365 days
- 2 . 364 days
- 3 . 360 days
- 4 . 366 days**

(This Answer is Correct)

Q 14 : 2230 hours in 12 hour clock time

Marks : 1

- 1 . 10:30 p.m.**
- 2 . 11:00 a.m.
- 3 . 11:00 p.m.
- 4 . 10:30 a.m.

(This Answer is Correct)

Q 15 : The time 3 hours before 3 p.m.

Marks : 1

- 1 . 12 Noon**
- 2 . 1 p.m.
- 3 . 12 Midnight
- 4 . 11 a.m.

(This Answer is Correct)

Q 16 : Ten minutes before noon is _____

Marks : 1

- 1 . 1210 hours

2 . 1110 hours

3 . 1150 hours

4 . 1140 hours

(This Answer is Correct)

Q 17 : 4 days = _____ hours

Marks : 1

1 . 86 hours

2 . 48 hours

3 . 72 hours

4 . 96 hours

(This Answer is Correct)

Q 18 : The time 6 hours before 12 midnight.

Marks : 1

1 . 5 p.m.

2 . 7 p.m.

3 . 6 p.m.

4 . 8 p.m.

(This Answer is Correct)

Q 19 : $4000 - 3000 + 999 =$ _____

Marks : 1

1 . 2909

2 . 2999

3 . 1999

4 . 1099

(This Answer is Correct)

Q 20 : 12 thousands + 9 hundreds + 7 ones = _____

Marks : 1

1 . 12079

2 . 12097

3 . 12970

4 . 12907

(This Answer is Correct)

Q 21 : The largest 5 digit number with the following digits 7, 2, 6, 9, 8.

Marks : 1

1 . 82976

2 . 72986

3 . 98762

4 . 69827

(This Answer is Correct)

Q 22 : The sum of 5750 and 340.

Marks : 1

- 1 . 5090
- 2 . 6090
- 3 . 6410
- 4 . 5990

(This Answer is Correct)

Q 23 : $500 \times 50 =$ _____ thousands

Marks : 1

- 1 . 20
- 2 . 25
- 3 . 24
- 4 . 22

(This Answer is Correct)

Q 24 : 75 tricycles will have _____ wheels.

Marks : 1

- 1 . 225
- 2 . 205
- 3 . 210
- 4 . 215

(This Answer is Correct)

Q 25 : _____ + 1 = 80000

Marks : 1

- 1 . 7999
- 2 . 89999
- 3 . 79999
- 4 . 8999

(This Answer is Correct)

Q 26 : _____ figures start and end at different points.

Marks : 1

- 1 . Open
- 2 . Polygons
- 3 . Circle
- 4 . Closed

(This Answer is Correct)

Q 27 : Lines that cannot be drawn using a scale.

Marks : 1

- 1 . Slanting

(This Answer is Correct)

- 2 . Curved
 - 3 . Horizontal
 - 4 . Vertical
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Q 28 : The month that has 29 days in a leap year.

Marks : 1

- 1 . March
- 2 . February
- 3 . October
- 4 . June

(This Answer is Correct)

Q 29 : $28 \times 0 \times 56 =$ _____

Marks : 1

- 1 . 28
- 2 . 0
- 3 . 56
- 4 . 1

(This Answer is Correct)

Q 30 : When the numerator is a multiple of the denominator, the fraction represents a _____.

Marks : 1

- 1 . Like Fraction
- 2 . Whole Number
- 3 . Unlike Fraction
- 4 . Proper Fraction

(This Answer is Correct)

Q 31 : Lowest form of $\frac{6}{8}$

Marks : 1

- 1 . $\frac{2}{3}$
- 2 . $\frac{3}{4}$
- 3 . $\frac{2}{4}$
- 4 . $\frac{1}{3}$

(This Answer is Correct)

Q 32 : $\frac{3}{7}$ of 56

Marks : 1

- 1 . 24
- 2 . 35
- 3 . 21
- 4 . 30

(This Answer is Correct)

Q 33 : Equivalent fractions

Marks : 1

1. $\frac{2}{5}$ $\frac{4}{10}$
2. $\frac{1}{3}$ $\frac{4}{9}$
3. $\frac{5}{9}$ $\frac{10}{27}$
4. $\frac{3}{5}$ $\frac{6}{15}$

(This Answer is Correct)

Q 34 : $\frac{10}{12} - \frac{7}{12}$

Marks : 1

1. $\frac{1}{4}$
2. $\frac{1}{5}$
3. $\frac{1}{6}$
4. $\frac{1}{3}$

(This Answer is Correct)

Q 35 : The difference between 690 mL and 380 mL.

Marks : 1

1. 310 mL
2. 280 mL
3. 390 mL
4. 900 mL

(This Answer is Correct)

Q 36 : When the hour hand completes one round of the clock, _____ hours have passed.

Marks : 1

1. 10 Hours
2. 11 Hours
3. 12 Hours
4. 14 Hours`

(This Answer is Correct)

Q 37 : The duration of time between 11 a.m. and 5 p.m.

Marks : 1

1. 4 hours
2. 7 hours
3. 6 hours
4. 5 hours

(This Answer is Correct)

Q 38 : 11:30 p.m. in 24 hour clock time

Marks : 1

1. 2230 hours

(This Answer is Correct)

- 2 . 2330 hours
 - 3 . 2130 hours
 - 4 . 2400 hours
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Q 39 : Add $(56 \div 8)$ to $(48 \div 6)$

Marks : 1

- 1 . 12
- 2 . 14
- 3 . 10
- 4 . 15**

(This Answer is Correct)

Q 40 : _____ should be added to 225 to make it 400.

Marks : 1

- 1 . 175**
 - 2 . 150
 - 3 . 200
 - 4 . 125
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(This Answer is Correct)