GRADE 3-4

Q.1: **Data presentation where the data is represented in the form of a circle is called?**

A	Circle chart
B	Pie chart
C	Doughnut chart
D	All of them

Q.2: The sum of all four interior angles of a Trapezium is equal to?

A	90 degrees
B	180 degrees
C	270 degrees
D	360 degrees

Q.3: Diameter of the circle can be find by a formula?

A	2r
B	2πr
C	4r/3
D	2πr/3

Q.4: Every number has a factor of?

A	zero
B	itself
C	one
D	B & C both

Q.5: $\frac{1}{1000}$ is equal to?

A	0.01
B	0.001
C	1000/1
D	10/100

Q.6: p.m is short form for

A	Post meridiem
B	midday
C	Before noon
D	All of the above

Q.7: In one hour there are _____ seconds?

A	60
B	360
C	3600
D	6400

Q.8: Subtract 500 from 84320 will be equal to?

A	82820
B	83820
C	80850
D	84820

Q.9: if a × b = c then again we get answer c if we multiply?

A	b by c
B	a by c
C	b by a
D	Cannot be determined

Q.10: prime factors of 18 are:

A	3×3×3
B	3×2×3
C	1×3×3
D	3×3×4

Q.11: Concept of the LCM was firstly introduced by?

A	Euclid
B	David Hilbert
C	Ptolemy
D	Hipparchus

Q.12: Two thousand four hundred fifty-six in figures?

A	2456
B	6425
C	4256
D	2546

Q.13: Seven years on Earth is equal to_____ hours in space?

A	half hour
B	one hour
C	one & half hour
D	Two hours

Q.14: $\frac{3}{3}+\frac{3}{3}+\frac{1}{3}=?$

A	7/9
B	3/9
C	7/3
D	3/9

Q.15: Compatible numbers are easy to compute mentally and are close to the _____ number?

A	complex
B	real
C	a+bi
D	None of these

Q.16: A point where three or more edges meet in a solid shape is called?

A	chord
B	Time line
C	Solid shape
D	vertex

Q.17: A three dimensional shape with six faces that are all rectangles is called?

A	Square prism
B	Triangular prism
C	Rectangular prism
D	Not determined

Q.18: Did you know that a polygon looks like a bunch of knees that are bent? This is how the term got its name. Poly is from the _____?

A	Hebrew
B	Tamil
C	Greek
D	Sanskrit

Q.19: A line on which numbers can be located is called?

A	Vertical line
B	Horizontal line
C	Number line
D	line

Q.20: One liter = 1000?

A	liters
B	kiloliters
C	centiliters
D	milliliters

Q.21: An SI unit that is used to measure time is?

A	hour
B	minutes
C	seconds
D	None of these

Q.22: Which of the following is representing fig fraction?

A	3/1
B	1/2
C	1/3
D	2/3
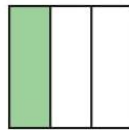
Q.23: The opposite operation of addition is?

A	multiplication
B	division
C	sum
D	subtraction

Q.24: $302 \div 4 =$?

A	75
B	75.5
C	76
D	76.5

Q.25: The word line comes from word.

A	lineo
B	linen
C	liono
D	linea

Q.26: _____ × 9 = 81 ?
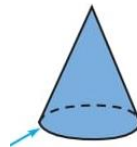
A	6
B	7
C	8
D	9

Q.27: 42 ÷ 7 = _____ × 2 ?

A	6
B	12
C	18
D	24

Q.28: Cone is a three dimensional, pointed shape that has a flat, round_____.

A	cono
B	plane
C	area
D	base

Q.29: The distance around a shape is called?

A	displacement
B	perimeter
C	pattern
D	Order property of line

Q.30: When we break down a number to its prime factors then prime factors can never be a?

A	Number
B	Composite number
C	Zero
D	Common factors