

Scholars School system & College, Lahore

A-1, Madina park, Bedlan Road, Bhatta Chowk, Lahore Cantt PH: 03234997760

St Name:	
Paper Code:	
Paper Time:	30 min
Paper Date:	05-Mar-2021



Class:	7TH
Subject:	General Science
T-Marks:	35
Paper Type:	

	A	B	C	D
1	A	B	C	D
2	A	B	C	D
3	A	B	C	D
4	A	B	C	D
5	A	B	C	D

	A	B	C	D
6	A	B	C	D
7	A	B	C	D
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9	A	B	C	D
10	A	B	C	D

	A	B	C	D
11	A	B	C	D
12	A	B	C	D
13	A	B	C	D
14	A	B	C	D
15	A	B	C	D

	A	B	C	D
16	A	B	C	D
17	A	B	C	D
18	A	B	C	D
19	A	B	C	D
20	A	B	C	D

Q1. Choose the correct answer.

1X35=35

1. The place where digested food is absorbed:

- (A) Small intestine (B) Large intestine (C) Stomach (D) Mouth

2. What part of our body contracts and moves down when we inhale?

- (A) Bronchioles (B) Alveoli (C) Diaphragm (D) Kidneys

3. The human body is made of:

- (A) Hundreds cells (B) Thousands cells (C) Millions cells (D) Trillions cells

4. Cells group together to form:

- (A) Tissues (B) Organs (C) Systems (D) None of these

5. The process of changing food into simpler form is:

- (A) Respiration (B) Digestion (C) Peristalsis (D) Vomiting

6. Stomach is a large muscular bag of:

- (A) I shaped (B) J shaped (C) S shaped (D) T shaped

7. is the main cause of lung cancer.

- (A) Running (B) Jumping (C) Smoking (D) Swimming

8. Blood is carried away from the heart in:

- (A) Arteries (B) Veins (C) Nerves (D) Ureters

9. Which chamber of the heart receives the oxygenated blood from the lungs?

- (A) Right atrium (B) Left atrium (C) Right ventricle (D) Left ventricle

10. The main circulatory organ in human is:

- (A) Lungs (B) Vein (C) Heart (D) Atria

11. Heart is a muscular organ about the size of our:

- (A) Finger (B) Wrist (C) Hand (D) Fist

12. The loss of water by evaporation from plants is:

- Transpiration (B) Diffusion (C) Translocation (D) Absorption
13. The sunlight energy enters in an ecosystem through:
 (A) Plants (B) Decomposers (C) Animals (D) Water
14. Organisms that make their own food are called:
 (A) Producers (B) Heterotrophs (C) Consumers (D) Decomposers
15. Bacteria and fungi are:
 (A) Decomposers (B) Producers (C) Grazers (D) Predators
16. A group of tigers living and reproducing in a forest is an example of:
 (A) a community (B) A population (C) An ecosystem (D) A habitat
17. Organisms of same kind living and reproducing in a particular area are called:
 (A) Population (B) Community (C) Habitat (D) Ecosystem
18. It provides things that an organism needs:
 (A) Ecosystem (B) Population (C) Community (D) Habitat
19. This is a grassy, wind partly dry area:
 (A) Grassland (B) Pond (C) Desert (D) All of these
20. The period when there is no rain for a long time in an area is called:
 (A) Earthquake (B) Lightning (C) Drought (D) Flood
21. What percentage of the Earth's water supply is fresh water?
 (A) 3% (B) 5% (C) 10% (D) 15%
22. Which one is not the source of water pollution?
 (A) Human wastes (B) Industrial wastes (C) Fertilizers (D) Rain water
23. Water covers the surface of the earth more than:
 (A) 70% (B) 80% (C) 90% (D) 100%
24. About of earth's surface water is found in the oceans.
 (A) 67% (B) 77% (C) 87% (D) 97%
25. Ocean water is unusable for drinking because of:
 (A) Salt (B) Sugar (C) Nitrogen (D) Oxygen
26. It has negative charge:
 (A) Proton (B) Neutron (C) Electron (D) Nucleus
27. At room temperature, vegetable oil is:
 (A) Solid (B) Liquid (C) Gas (D) None of these
28. It can hold more items:
 (A) Plastic bag (B) Paper bag (C) Cloth bag (D) All of these
29. Warm air rises because of:
 (A) Light (B) Convection (C) Conduction (D) Radiation
30. Bad conductors do not allow heat to flow through them:

Easily

(B) Hardly

(C) Quickly

(D) Slowly

31. We listen to our favourite singer using a:

(A) Telephone

(B) Stereo player

(C) Siren

(D) All of these

32. Which one is an insulator?

(A) Copper

(B) Glass

(C) Iron

(D) Aluminium

33. A fan converts electrical energy into:

(A) Heat energy

(B) Light energy

(C) Mechanical energy

(D) Sound energy

34. Our own galaxy is:

(A) Milky way

(B) Watery way

(C) Sandy way

(D) None of these

35. The sun is a:

(A) Full sized star

(B) Small sized star

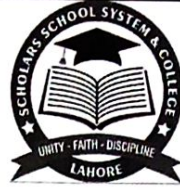
(C) Medium sized star

(D) None of these

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St Name:	
Paper Code:	Scholarship
Paper Time:	30 min
Paper Date:	05-Mar-2021



Class:	
Subject:	English
T-Marks:	35
Paper Type:	

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Q1. Choose the word with correct spelling.

1X10=10

1. (A) Travelerrs (B) Trawelers (C) Travellers (D) Trawelrs
2015:RWP-II
2. (A) Masage (B) Message (C) Messege (D) Mesege
2015:MLT-I 2018:BHP-I
3. (A) Chaos (B) Choas (C) Chaose (D) Choes
2015:MLT-II, DGK-II 2018:RWP-I, FSD-II
4. (A) Belief (B) Belief (C) Bilefe (D) Beleef
2015:RWP-I
5. (A) Companion (B) Companioon (C) Compenion (D) Companon
2018:BHW-II
6. (A) Pleasur (B) Pleisure (C) Plesure (D) Pleasure
2015:FSD-II
7. (A) Lonily (B) Lonely (C) Loinle (D) Lonoly
2017:MLT-I
8. (A) Immanse (B) Immense (C) Immence (D) Immance
2015:SWL-I
9. (A) Ambitoin (B) Ambition (C) Ambiton (D) Ambioton
2016:SGD-II
10. (A) Separate (B) Seperate (C) Seperate (D) Siprate
2016:SGD-II

Q2. Choose the correct form of verb.

1X10=10

1. The sun in the east.
(A) Rise (B) Rises (C) Has rise (D) Is rise
2. Good students always hard.
(A) Have worked (B) Work (C) Works (D) Working

3. I do not my meals at night.

- (A) Takes (B) Took (C) Take (D) Are taking

4. She apples.

- (A) Is liked (B) Is liking (C) Like (D) Likes

5. He the truth.

- (A) Loved (B) Loving (C) Loves (D) Love

6. She English at present.

- (A) Learnt (B) Is learning (C) Will learn (D) Has been learning

7. Quaid-e-Azam to protect the values, culture and traditions of Muslims.

- (A) Wants (B) Wanted (C) Will want (D) Have wanted

8. I this motor bike only a month ago.

- (A) Will buy (B) Brought (C) Have bought (D) Buys

9. I a book when the bell rang.

- (A) Read (B) Reads (C) Was reading (D) Will read

10. She was the students.

- (A) Teaches (B) Teach (C) Taught (D) Teaching

Q3. Choose the correct option according to grammar.

1X15=15

1. He is the richest man in the family.

2014:LHR-II 2015:GRW-II

- (A) Positive degree of adjective (B) Comprehensive degree of an adjective (C) Superlative degree of an adjective (D) No degree of a n adjective

2. She is a lazy girl. The underlined word is a/an:

2014:SGD-II

- (A) Noun (B) Adjective (C) Verb (D) Pronoun

3. I like to see a smiling face. The underlined word is a/an:

2015:LHR-I 2018:RWP-II

- (A) Adverb (B) Preposition (C) Adjective (D) Pronoun

4. Dinner was good. The underlined word is:

2015:LHR-II

- (A) Adjective (B) Adverb (C) Comparative degree (D) Superlative degree

5. No please. The underlined word is a/an:

2015:DGK-I

- (A) Adverb (B) Adjective (C) Pronoun (D) Verb

6. Courageous is:

2016:SGD-II

- (A) Noun (B) Verb (C) Adjective (D) Adverb

7. The laughing lady is leaving. The underlined word is a/an:

2016:FSD-II

(A) Gerund (B) Pronoun (C) Adverb (D) Adjective

8. You must be punctual.

2016:GRW-II

(A) Verb (B) Modal verb (C) Adjective (D) Adverb

9. You are a doctor. The underlined word is a/an:

2014:LHR-II 2015:GRW-II

(A) Noun (B) Verb (C) Adverb (D) Pronoun

10. I was upset. The underlined word is a/an:

2015:RWP-I

(A) Personal pronoun (B) Distributive pronoun (C) Indefinite pronoun (D) Interrogative pronoun

11. He began knocking the door violently. Choose the correct preposition.

2015:LHR-I,GRW-II 2016:SGD-II

(A) At (B) On (C) Into (D) About

12. The horse runs in the pasture. The underlined word is:

2015:LHR-II

(A) Number (B) Noun (C) Tense (D) Predicate

13. He is the tallest in class. The underlined word is a/an:

2018:LHR-I

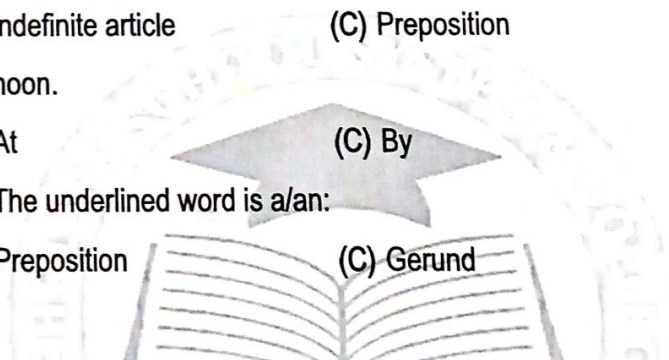
(A) Definite article (B) Indefinite article (C) Preposition (D) Pronoun

14. Ahmad is leaving Friday at noon.

(A) On (B) At (C) By (D) From

15. Razi is leaving on Friday at noon. The underlined word is a/an:

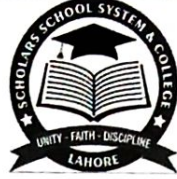
(A) Article (B) Preposition (C) Gerund (D) Pronoun



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Class:	7TH
Subject:	Mathematics
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	A	B	C	D
16	A	B	C	D
17	A	B	C	D
18	A	B	C	D
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20	A	B	C	D

Q1. Choose the correct answer.

1X30=30

1. The multiplicative inverse of $-\frac{4}{7}$ is:

- (A) $\frac{4}{7}$ (B) $\frac{7}{4}$ (C) $-\frac{7}{4}$ (D) $\frac{1}{7}$

2. To separate a whole number from fractional part in a decimal, we use the symbol:

- (A) $_$ (B) $.$ (C) null (D) $/$

3. When we change 0.25 to the rational number, we get:

- (A) $\frac{1}{2}$ (B) $\frac{1}{3}$ (C) $\frac{1}{4}$ (D) $\frac{1}{7}$

4. $(3^0 + 2^0) \div 7^0 = ?$

- (A) $\frac{7}{5}$ (B) $\frac{1}{2}$ (C) $\frac{5}{7}$ (D) 2

5. $(-a)^n$ is negative, if n is:

- (A) prime (B) even (C) composite (D) odd

6. $a^m \div a^n = ?$

- (A) a^{m+n} (B) a^{mn} (C) a^{m-n} (D) $a^{m/n}$

7. When we convert 36km/hr into m/sec, we get:

- (A) 1 m/sec (B) 5 m/sec (C) 10 m/sec (D) 20 m/sec

8. If $2:5=x:20$, then $x = \dots\dots\dots$

- (A) 50 (B) 2 (C) $\frac{1}{2}$ (D) 8

9. Ushr means:

- (A) one-fourth (B) one-fifth (C) one-eight (D) one-tenth

10. The tax which a buyer to the seller is called:

- (A) GST (B) Property tax (C) Zakat (D) Ushr

11. An amount that we earn after selling a thing is called:

12. Islam has fixed the rate of Zakat:
- (A) 2.5% (B) 5% (C) 7.5% (D) 10%
13. $x^2 - x = ?$
- (A) x (B) $x(x-1)$ (C) x^2 (D) $x-x^2$
14. A polynomial having two terms is called a:
- (A) factorization (B) monomial (C) binomial (D) trinomial
15. The factors of a^2-9 are:
- (A) $(a+3)(a-3)$ (B) $(a+9)(a-9)$ (C) $(a-3)(a-3)$ (D) $(a-9)(a-9)$
16. $(x-y)(x-y) = ?$
- (A) $x^2 - y^2$ (B) $x^2 + 2xy + y^2$ (C) $x^2 - 2xy + y^2$ (D) $x^2 + y^2$
17. The linear equation consists of polynomials of degree:
- (A) one (B) two (C) three (D) four
18. The equation $y=2x+1$ is a linear equation with exponent:
- (A) 1 (B) 2 (C) 3 (D) 4
19. The solution of $1+3x=7$ is:
- (A) $x=0$ (B) $x=1$ (C) $x=2$ (D) $x=3$
20. A line segment joining two points on a circle is called:
- (A) chord (B) arc (C) radius (D) diameter
21. In a pair of supplementary angles, if the measure of one angle is 60° , then the measure of the other angle will be:
- (A) 45° (B) 90° (C) 120° (D) 180°
22. In a parallelogram, the sum of interior angles is:
- (A) 120° (B) 180° (C) 270° (D) 360°
23. In an isosceles triangle, the angle formed by its legs is called:
- (A) vertex angle (B) base angle (C) obtuse angle (D) acute angle
24. The approximate value of π is:
- (A) 3.04 (B) 3.41 (C) 3.14 (D) 4.13
25. In a circle the length of its curved surface is called:
- (A) radius (B) diameter (C) height (D) circumference
26. Area of a circle =
- (A) πr^2 (B) $2\pi r^2$ (C) $3\pi r^2$ (D) $4\pi r^2$
27. If the diameter of a circle is 10cm, then its radius will be:
- (A) 5cm (B) 10cm (C) 15cm (D) 20cm
28. In pie graph, the central angle measures:
- (A) 90° (B) 180° (C) 240° (D) 360°
29. In the class interval (7-15), the lower class limit is:

30. In a grouped data, greatest value=21, lowest value=3, and number of interval=3, then the size of the class is:
- (A) 3 (B) 6 (C) 18 (D) 21
- (A) 3 (B) 7 (C) 15 (D) 16