KJSEA REVEALED

 **KNEC COMPLIANT** 

WHAT 0757478868

CODE 010

END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

KJSEA REVEALED PREDICTION

GRADE 9

906/1- AGRICULTURE AND NUTRITION (THEORY)

Name: _____.

School: _____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 70 marks

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FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

SECTION A: MULTIPLE CHOICE QUESTIONS (40 MARKS)

(Answer all questions. Each question carries 2 marks.)

1. Which of the following is NOT a method of soil conservation?
   A. Mulching
   B. Contour ploughing
   C. Overgrazing
   D. Terracing
2. The best way to improve soil fertility is by:
   A. Burning crop residues
   B. Applying organic manure
   C. Flooding the soil
   D. Leaving the land bare
3. Which of the following is a leguminous fodder crop?
   A. Napier grass
   B. Desmodium
   C. Maize
   D. Wheat
4. The term ‘zero grazing’ in dairy farming means:
   A. Allowing animals to graze freely
   B. Feeding animals in a confined space
   C. Rotating grazing land
   D. Keeping animals without feeding them
5. Which of these is a sign of good egg quality?
   A. Cracked shell
   B. Watery albumen
   C. Thick and firm albumen
   D. Large air space
6. Which method is used to preserve perishable foods for a longer period?
   A. Boiling

B. Freezing

C. Slicing

D. Peeling

7. The main function of calcium in animal nutrition is:

   A. Improve vision

   B. Strengthen bones and teeth

   C. Provide energy

   D. Enhance growth

8. Which of the following practices contributes to environmental conservation?

   A. Deforestation

   B. Agroforestry

   C. Overgrazing

   D. Mining

9. One major advantage of organic farming is that:

   A. It increases chemical use

   B. It reduces soil fertility

   C. It conserves the environment

   D. It reduces biodiversity

10. The part of an egg that contains most of the nutrients is:

    A. The shell

    B. The albumen

    C. The yolk

    D. The chalaza

11. Which of the following is NOT an animal feed ingredient?

    A. Cottonseed cake

    B. Bone meal

    C. Sisal fiber

    D. Sunflower seed cake

12. The primary function of carbohydrates in human nutrition is to:

A. Build muscles

B. Provide energy

C. Strengthen bones

D. Improve digestion

13. The most suitable container for storing drinking water is:

A. A metallic can

B. A plastic bucket

C. A clay pot

D. A wooden box

14. Which of the following is an example of kitchen waste that can be used to feed animals?

A. Spoiled plastic containers

B. Vegetable peels

C. Leftover soap

D. Used batteries

15. A good kitchen garden should be located:

A. Near a garbage pit

B. Far from the house

C. In a well-drained area

D. On a steep slope

16. The main benefit of crop rotation is:

A. Increasing pests

B. Improving soil fertility

C. Reducing plant growth

D. Increasing soil erosion

17. One disadvantage of overfeeding animals is:

A. Increased production

B. Weight loss

C. Obesity and reduced productivity

D. Better immunity

18. Which of these is a method of preserving vegetables?
    A. Freezing
    B. Boiling
    C. Blanching
    D. Both A and C
19. Which nutrient is essential for body-building?
    A. Proteins
    B. Carbohydrates
    C. Fats
    D. Vitamins
20. A proper method of storing eggs for long periods is:
    A. Exposing them to sunlight
    B. Keeping them in a refrigerator
    C. Placing them on a hot surface
    D. Storing them in open air

SECTION B: STRUCTURED QUESTIONS (60 MARKS)

(Answer all questions.)

21. (a) Define soil conservation. (2 marks)

    _____

    _____

    (b) Explain three benefits of soil conservation. (6 marks)

    _____

    _____

22. (a) Mention two sources of animal feeds. (2 marks)

    _____

_____

(b) Describe four characteristics of high-quality feeds. (8 marks)

_____

_____

_____

_____

_____

_____

23. (a) Outline three benefits of agroforestry. (6 marks)

_____

_____

(b) State four ways of conserving kitchen leftovers for animal feeds. (4 marks)

_____

_____

_____

_____

_____

24. (a) Explain two advantages of organic farming. (4 marks)

_____

_____

_____

_____

(b) List three ways of storing perishable foods. (6 marks)

_____

_____

_____

_____

_____

_____

25.(a) Define food preservation. (2 marks)

_____

_____

_____

(b) Describe four methods of preserving vegetables. (8 marks)

_____

_____

_____

26.(a) Identify two factors to consider when selecting a kitchen garden site. (2 marks)

_____

_____

(b) Explain four importance of kitchen gardens. (8 marks)

_____

_____

_____

27.(a) Name two common poultry diseases. (2 marks)

_____

_____

(b) Explain three ways of preventing poultry diseases. (6 marks)

_____

_____

_____

28. (a) State three characteristics of a good egg. (3 marks)

_____

_____

_____

(b) Explain four ways of handling eggs to maintain quality. (7 marks)

_____

_____

_____

29. (a) Define a balanced diet. (2 marks)

_____

_____

(b) List five essential nutrients in a balanced diet and their functions. (8 marks)

_____

_____

_____

30. (a) Outline three reasons why food hygiene is important. (6 marks)

_____

_____

_____

(b) Explain two methods of improving food safety at home. (2 marks)

_____

_____

31. A child was observed to have the following features of a certain nutritional deficiency disease.



Identify the malnutrition disease. 2 marks

_____

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KJSEA REVEALED PREDICTION

GRADE 9

908- CRE (THEORY)

Name:

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School:

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Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

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END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

Section A: Objective Questions (20 marks)

1. Which of the following is a key teaching in the Christian concept of salvation?
   a) Faith alone saves
   b) Salvation is through works
   c) All religions lead to salvation
   d) Salvation is through obedience to law
2. Who was the first Christian martyr? a) Paul
   b) Peter
   c) Stephen
   d) John
3. The Ten Commandments were given to Moses on which mountain? a) Mount Sinai
   b) Mount Nebo
   c) Mount Olive
   d) Mount Horeb
4. Which book of the Bible contains the "Sermon on the Mount"? a) Matthew
   b) Mark
   c) Luke
   d) John
5. Which of the following is a symbol of the Holy Spirit in Christian faith? a) Cross
   b) Dove
   c) Bread
   d) Lamb
6. Who was the first person God created according to the Bible? a) Adam
   b) Noah
   c) Moses
   d) Abraham
7. Which of the following was the first miracle performed by Moses? a) Parting of the Red Sea

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b) Turning water into blood

c) Healing the leper

d) Producing water from a rock

8. What covenant did God make with Abraham? a) To give him eternal life

b) To bless his descendants and make them a great nation

c) To forgive all his sins

d) To protect him from all dangers

9. What was Deborah's role in the Bible? a) A prophetess and judge of Israel

b) A queen of Israel

c) A priestess

d) A disciple of Jesus

10. Who performed the miracle of raising the widow's son from the dead? a) Elijah

b) Elisha

c) Moses

d) Jesus

11. Which of the following is true about the divisions of the Bible? a) The Bible has two main sections: Old Testament and New Testament

b) The Bible has four sections: the Torah, Prophets, Wisdom Books, and the Gospels

c) The Bible only contains the Old Testament

d) The Bible is divided into five sections

12. What is the Christian teaching on marriage? a) Marriage is a human contract

b) Marriage is a covenant before God

c) Marriage is optional

d) Marriage is a temporary union

13. Which of the following best describes human sexuality in Christianity? a) Human sexuality is sacred and meant to be expressed within marriage

b) Human sexuality is irrelevant to Christian life

c) Human sexuality should be freely expressed without restrictions

d) Human sexuality is only for reproduction

14. What does the Bible teach about drugs and substance abuse? a) Substance abuse is forbidden and harmful to the body, which is God's temple
    b) Drugs are acceptable for medicinal use only
    c) Substance abuse is not mentioned in the Bible
    d) Christians are allowed to use drugs if they are prescribed
15. What is the Christian stance on gambling? a) Gambling is a sin and should be avoided
    b) Gambling is acceptable as long as it is done in moderation
    c) Gambling is encouraged as a way to test faith
    d) Gambling is never discussed in the Bible
16. Which event marks the beginning of Jesus' public ministry? a) His baptism by John the Baptist
    b) The Last Supper
    c) His birth
    d) His crucifixion
17. Who betrayed Jesus to the religious authorities? a) Peter
    b) Judas Iscariot
    c) Thomas
    d) John
18. What is the "Great Commission" given by Jesus to his disciples? a) To heal the sick
    b) To baptize and make disciples of all nations
    c) To love one another
    d) To build churches
19. Which parable teaches about forgiveness and mercy? a) The Parable of the Prodigal Son
    b) The Parable of the Good Samaritan
    c) The Parable of the Talents
    d) The Parable of the Lost Sheep
20. Which of the following is not one of the fruits of the Holy Spirit listed in Galatians 5:22-23? a) Love

b) Peace
c) Kindness
d) Wisdom

Section B: Short Answer Questions (60 marks)

21. Explain the significance of baptism in Christian teachings.

_____
_____
_____

22. Describe the role of the church in the life of a Christian community.

_____
_____
_____

23. Outline the teachings of Jesus on love and forgiveness.

_____
_____
_____

24. What is the Christian view on life after death?

_____
_____
_____

25. Discuss the importance of prayer in the Christian faith.

26. Explain the role of the Apostle Paul in spreading Christianity.

27. What is the significance of the Lord's Supper (Holy Communion) in Christian worship?

28. What does the Bible teach about the relationship between faith and works?

29. Describe the importance of the Ten Commandments in the Christian faith.

30. What is the Christian teaching on charity and helping the poor?

KJSEA REVEALED PREDICTION

GRADE 9

911/2- CREATIVE ARTS AND SPORTS (PRACTICAL)

Name:

_____.

School:

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Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

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FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

SECTION A: CREATIVE ARTS PRACTICAL (50 MARKS)

(Answer any TWO questions from this section. Each question carries 25 marks.)

1. Drawing and Painting (25 Marks)

You are required to create a still-life drawing of a fruit arrangement using pencil shading or colored paints.

Instructions:
(a) Draw an arrangement of at least three different fruits (e.g., mango, banana, and apple) on a table. *(5 marks)*
(b) Apply appropriate shading or coloring techniques to show texture and depth. *(10 marks)*
(c) Ensure proper use of proportions, balance, and perspective in your artwork. *(5 marks)*
(d) Present your work neatly and creatively. *(5 marks)*

2. Craftwork (25 Marks)

You are required to design and make a decorative item using recycled materials such as paper, beads, or fabric.

Instructions:
(a) Select an appropriate item to create, such as a bracelet, wall hanging, or flower vase. *(5 marks)*
(b) Use at least two different materials (e.g., paper and beads). *(5 marks)*

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(c) Apply neatness, creativity, and innovation in your design. *(10 marks)*
(d) Present the final product ready for display. *(5 marks)*

3. Music and Dance (25 Marks)

You are required to perform either a traditional song and dance or a self-composed song in front of an examiner.

Instructions:
(a) Choose a traditional song or compose your own song with meaningful lyrics. *(5 marks)*
(b) Ensure the song has clear rhythm, melody, and structure. *(5 marks)*
(c) Accompany the performance with an appropriate dance or body movement. *(5 marks)*
(d) Show confidence and stage presence in your performance. *(5 marks)*
(e) Present the song with proper intonation and vocal clarity. *(5 marks)*

SECTION B: SPORTS PRACTICAL (50 MARKS)

(Answer any TWO questions from this section. Each question carries 25 marks.)

4. Athletics – 100m Sprint (25 Marks)

You are required to participate in a 100m sprint race and be timed by the examiner.

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Instructions:
(a) Take the correct starting position before the race begins. *(5 marks)*
(b) Maintain the proper running posture and coordination throughout the sprint. *(5 marks)*
(c) Complete the race with good speed and endurance. *(5 marks)*
(d) Observe proper sportsmanship and respect for other competitors. *(5 marks)*
(e) Demonstrate controlled breathing and finishing technique. *(5 marks)*

5. Ball Games – Football or Volleyball (25 Marks)

You will demonstrate your skills in either football (soccer) or volleyball.

Instructions for Football:
(a) Dribble the ball between cones using proper foot control. *(5 marks)*
(b) Pass the ball accurately to a teammate over a 10-meter distance. *(5 marks)*
(c) Take a shot at the goal and aim for precision. *(5 marks)*
(d) Demonstrate teamwork by participating in a small team play exercise. *(5 marks)*
(e) Show good sportsmanship and fair play. *(5 marks)*

Instructions for Volleyball:
(a) Serve the ball correctly over the net using an underarm or overarm serve. *(5 marks)*
(b) Perform at least three successful passes (bumping or setting) with a partner. *(5 marks)*
(c) Attempt a spike or block in a controlled game situation. *(5 marks)*
(d) Demonstrate teamwork and good court positioning. *(5 marks)*
(e) Show respect and fair play during the game. *(5 marks)*

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6. Gymnastics or Aerobics (25 Marks)

You are required to perform a gymnastics routine or aerobics session that includes at least three moves.

Instructions:
(a) Start with a warm-up routine, such as jumping jacks or stretching. *(5 marks)*
(b) Perform at least three basic moves, such as a cartwheel, forward roll, or balance stance. *(10 marks)*
(c) Demonstrate proper body coordination and flexibility. *(5 marks)*
(d) Complete the routine with a smooth transition and control. *(5 marks)*

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KJSEA REVEALED PREDICTION

GRADE 9

911/1- CREATIVE ARTS AND SPORTS (THEORY)

Name:

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Duration: 2 Hours

Total Marks: 100 marks

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Section A: Multiple Choice Questions (20 Marks)

SECTION A: MULTIPLE CHOICE QUESTIONS (40 MARKS)

(Answer all questions. Each question carries 2 marks.)

1. Which of the following is NOT an element of design in visual arts?
   a) Line
   b) Texture
   c) Sound
   d) Shape
2. In music notation, which note has the longest duration?
   a) Quarter note
   b) Half note
   c) Whole note
   d) Eighth note
3. The primary colors in painting are:
   a) Red, Yellow, and Green
   b) Red, Blue, and Yellow
   c) Red, Green, and Blue
   d) Blue, Yellow, and White
4. Which Kenyan traditional instrument produces sound by blowing?
   a) Nyatiti
   b) Orutu
   c) Borro
   d) Wandindi
5. The main purpose of warming up before engaging in sports is to:
   a) Increase body weight
   b) Prevent injuries

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c) Improve diet

d) Reduce flexibility

6. The following are examples of traditional dances EXCEPT:
   a) Isukuti
   b) Benga
   c) Mugithi
   d) Chivoti
7. What is the role of a referee in a football game?
   a) To score goals
   b) To keep time
   c) To enforce rules and ensure fair play
   d) To manage a football club
8. In art, hatching and cross-hatching are techniques used to create:
   a) Texture and shading
   b) Color balance
   c) Shapes
   d) Patterns
9. Which of the following is NOT a type of drawing?
   a) Still life
   b) Abstract
   c) Perspective
   d) Athletics
10. A good athlete should practice the following virtues EXCEPT:
    a) Perseverance
    b) Fair play

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c) Teamwork

d) Laziness

11. Which material is commonly used in sculpture making?

a) Wood

b) Ink

c) Canvas

d) Paper

12. In drama, improvisation refers to:

a) Performing without prior preparation

b) Reading a script

c) Wearing a costume

d) Memorizing lines

13. The Maasai community is known for which type of traditional dance?

a) Kayamba

b) Adumu

c) Isukuti

d) Ohangla

14. Which of the following is NOT a type of sports facility?

a) Stadium

b) Swimming pool

c) Chessboard

d) Gymnasium

15. The following are reasons why artists use warm colors EXCEPT:

a) To create an exciting mood

b) To make a drawing dull

c) To bring warmth in a picture

d) To attract attention

16. A standard football match is played for how many minutes?

a) 60 minutes

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b) 70 minutes

c) 90 minutes

d) 120 minutes

17. The process of mixing colors to create new shades is called:

a) Layering

b) Blending

c) Shading

d) Texturing

18. Which is NOT a benefit of physical exercise?

a) Improves physical health

b) Enhances mental well-being

c) Leads to laziness

d) Promotes teamwork

19. The instrument used to measure beats in music is called:

a) Metronome

b) Tuning fork

c) Compass

d) Drum

20. Which of the following best describes choreography?

a) A type of music

b) The art of designing dance movements

c) Playing a musical instrument

d) Organizing a concert

SECTION B: STRUCTURED QUESTIONS (60 MARKS)

(Answer all questions. Marks are indicated in brackets.)

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21.(a) Define the term visual arts and give two examples. (3 marks)

_____

_____

_____

(b) State three functions of art in society. (3 marks)

_____

_____

_____

22.(a) Name three different techniques used in shading a drawing. (3 marks)

_____

_____

_____

(b) Describe the stippling technique in drawing. (3 marks)

_____

_____

_____

23.(a) List three traditional African musical instruments. (3 marks)

_____

_____

_____

(b) Explain the role of music in African culture. (3 marks)

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_____

_____

_____

24. (a) Define sportsmanship and explain its importance in games. (3 marks)

_____

_____

_____

(b) Give three reasons why teamwork is essential in team sports. (3 marks)

_____

_____

_____

25. (a) Name any three famous Kenyan athletes. (3 marks)

_____

_____

_____

(b) What are the benefits of participating in athletics? (3 marks)

_____

_____

_____

26. (a) Explain the difference between warm colors and cool colors in painting. (3 marks)

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_____

_____

_____

(b) Why is proper lighting important in an art gallery? (3 marks)

_____

_____

_____

27. (a) What is the role of costumes in drama and theatre? (3 marks)

_____

_____

_____

(b) Give three examples of drama genres. (3 marks)

_____

_____

_____

28. (a) Define the term calligraphy. (2 marks)

_____

_____

_____

(b) Why is neat handwriting important in visual communication? (3 marks)

_____

_____

_____

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29.(a) Identify three key rules in volleyball. (3 marks)

_____

_____

_____

(b) Explain why a balanced diet is essential for athletes. (3 marks)

_____

_____

_____

30.(a) Name any two dance styles found in Kenya. (2 marks)

_____

_____

_____

(b) State three benefits of dancing as a physical activity. (3 marks)

_____

_____

_____

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KJSEA REVEALED PREDICTION

GRADE 9

901/1- ENGLISH (MULTIPLE CHOICE)

Name:

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Duration: 2 Hours

Total Marks: 100 marks

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END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

SECTION A: GRAMMAR (10 MARKS)

SECTION B: BROKEN PASSAGE (10 MARKS)

Read the following passage and fill in the blanks with the most appropriate words:

"John is a very _____*(6)* boy who always_____ *(7)* his homework on time. Yesterday, he _____*(8)* a prize for being the_____ *(9)* hardworking student in his class. His teachers always speak _____*(10)* of him."

6. A. lazy
   B. responsible
   C. quiet
   D. playful
7. A. does
   B. do
   C. doing
   D. done
8. A. receives
   B. received
   C. receiving
   D. receive
9. A. most
   B. least
   C. more
   D. very
10. A. lowly

B. highly

C. badly

D. negatively

SECTION C: QUESTION TAGS (5 MARKS)

11. You love reading books, _____?

A. do you

B. don't you

C. aren't you

D. won't you

12. They are coming to the party, _____?

A. are they

B. aren't they

C. do they

D. don't they

13. She doesn't know the answer, _____?

A. does she

B. doesn't she

C. is she

D. isn't she

14. You didn't complete the assignment, ___?

A. do you

B. didn't you

C. did you

D. does you

15. We should attend the meeting, _____?

A. shouldn't we

B. should we

C. will we

D. won't we

SECTION D: SIMILES (5 MARKS)

16. As slow as _____.

A. a snail

B. a cat

C. a rabbit

D. a horse

17. As brave as _____.

A. a lion

B. a mouse

C. a rabbit

D. a sheep

18. As busy as _____.

A. a fox

B. a dog

C. a bee

D. a cat

19. As cool as _____.

A. ice

B. fire

C. water

D. steam

20.As blind as _____.

A. a bat

B. an eagle

C. a hawk

D. a fish

SECTION E: PROVERBS (5 MARKS)

21."A stitch in time saves _____. "

A. one

B. nine

C. five

D. ten

22."Too many cooks spoil the _____."

A. meal

B. broth

C. soup

D. stew

23."A bird in hand is worth _____."

A. two in the bush

B. a tree full

C. one in the sky

D. flying away

24."Don't count your chickens before they _____."

A. lay eggs

B. hatch

C. grow

D. mature

25."Make hay while the _____."

A. day is long

B. sun shines

C. rain falls

D. moon rises

SECTION F: ARTICLES (5 MARKS)

26._____ sun rises in the east.

A. A

B. An

C. The

D. None

27.We need _____ umbrella because it's raining.

A. a

B. an

C. the

D. none

28.I saw _____ eagle flying high.

A. a

B. an

C. the

D. none

29.She is _____ honest girl.

A. a

B. an

C. the

D. none

30. Please hand me _____ book on the table.

A. a

B. an

C. the

D. none

SECTION G: PASSAGE AND COMPREHENSION (10 MARKS)

Passage 1: *Read the passage and answer Questions 31–35.*

John had always been a curious boy. One day, while exploring the forest near his home, he found a small, injured bird. He decided to take it home and nurse it back to health. Over time, the bird recovered and became John's loyal companion.

31. What did John find in the forest?

A. A snake

B. A bird

C. A rabbit

D. A deer

32. How was the bird when John found it?

A. Healthy

B. Injured

C. Happy

D. Angry

33. What did John do with the bird?

A. Set it free

B. Took it home

C. Ignored it

D. Ate it

34. What happened to the bird?

A. It flew away

B. It recovered

C. It died

D. It stayed sick

35. What is the passage mainly about?

A. A boy's love for adventure

B. A boy's kindness to animals

C. A boy's exploration of the forest

D. A boy's new pet

Dialogue : *Read the dialogue and answer Questions 36–40.*

Jane: Hi, Peter. How are you?

Peter: I'm fine, thank you. How about you?

Jane: I'm good. Are you going to the school play tomorrow?

Peter: Yes, I am. I'll meet you there at 2 p.m.

Jane: Great! See you then.

36. Who are the two speakers?
    A. John and Peter
    B. Jane and Peter
    C. Jane and John
    D. Peter and Mary
37. What does Jane ask Peter about?
    A. A movie
    B. A school play
    C. A party
    D. A picnic
38. When will Peter meet Jane?
    A. At 1 p.m.
    B. At 2 p.m.
    C. At 3 p.m.
    D. At 4 p.m.
39. Where will they meet?
    A. At home
    B. At school
    C. At the market
    D. At the theater
40. What is the tone of the dialogue?
    A. Angry
    B. Excited
    C. Friendly
    D. Sad

SECTION H: select the best choice (10 MARKS)

41. Which word means the same as “happy”?
    A. Joyful
    B. Angry
    C. Sad
    D. Lonely
42. Choose the correct spelling:
    A. Accomodate
    B. Acommodate
    C. Accommodate
    D. Accomadate
43. Select the correct sentence:
    A. I has eaten lunch.
    B. I have ate lunch.
    C. I has eat lunch.
    D. I have eaten lunch.
44. Find the opposite of the word "polite":
    A. Kind
    B. Rude
    C. Friendly
    D. Helpful
45. Which of these words is a synonym for “intelligent”?
    A. Smart
    B. Stupid
    C. Unkind
    D. Silly
46. Choose the word that best completes the sentence:
    She ___ to school every day.
    A. walk

B. walks

C. walked

D. walking

47. Which of the following is a complete sentence?

A. Going to the market.

B. She is running.

C. The boy playing football.

D. Running fast.

48. Which sentence uses the correct tense?

A. They was dancing last night.

B. They were danced last night.

C. They were dancing last night.

D. They dancing last night.

49. What is the meaning of the proverb "Better late than never"?

A. It's better to do something late than not at all.

B. It's better to not do something than to do it late.

C. It's better to do things quickly.

D. It's better to always be late.

50. Complete the analogy:

Big is to small as hot is to ___.

A. cold

B. warm

C. fire

D. heat

KJSEA REVEALED PREDICTION

GRADE 9

901/2- ENGLISH

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

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CODE 010

END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

Section A: Imaginative Composition (20 marks)

Write a composition beginning with the following sentence:

Make sure your composition has a clear introduction, well-developed body paragraphs, and a strong conclusion. Use vivid descriptions, dialogue (if necessary), and a logical sequence of events.

"As I walked through the dark and silent street, I had no idea that my life was about to change forever..."

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_____

_____

_____

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Section B: Oral Narratives (20 marks)

"The Lion and the Hare"

Once upon a time, in a vast savannah, a mighty lion ruled over all the animals. He was known for his strength and ferocity. One day, he was feeling very hungry and decided to hunt. He searched high and low but couldn't find anything. Then, he saw a small hare nibbling on some grass. The lion, thinking he would make an easy meal, pounced on the hare.

The hare, however, was quick-thinking and said, "Oh mighty lion, you are so strong and powerful! But I am so small and weak. Why don't you spare me and let me go? I promise I will bring you a bigger meal!"

The lion, curious about the hare's offer, allowed him to go. The hare ran into the bushes, and the lion waited eagerly.

The hare then went to the other animals in the forest and gathered a group of them. Together, they made a plan to trick the lion. They led the lion to a pit and told him that they had found a big feast for him. The lion, not suspecting anything, followed them into the pit, only to fall in.

The animals laughed, and the hare said, "Sometimes, it's not strength, but wisdom that wins the day."

Questions

1. Who is the main character in the story, and what is his role?

_____

_____

____

2. What trick did the hare use to escape from the lion?

_____

_____

____

3. What lesson can be learned from this story?

_____

_____

____

4. What role did the other animals play in the hare's plan?

_____

_____

_____

_____

5. How did the lion react when he realized he had been tricked?

_____

_____

____

6. Why do you think the lion was willing to trust the hare's promise of a bigger meal?

_____

_____

____

7. Do you think the story emphasizes the importance of physical strength or intelligence? Why?

_____

_____

___

8. Explain the significance of the lion's fall into the pit. What does it symbolize in the context of the story?

_____

_____

_____

Section C: Poetry (20 marks)

Poem: The Power of a Dream

When laughter fades and hope seems lost,
Hold on tight, no matter the cost.
For dreams are flames that burn so bright,
Guiding us through the darkest night.

They may mock, they may despise,
But stand your ground and rise, rise, rise.
For in your heart, the strength is deep,
A promise to yourself to keep.

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And when you reach the mountain's peak,
No more doubts, no need to speak.
The world will see, the world will know,
That dreams can bloom and truly grow.

CBC Comprehension Questions

1. What is the poem about?

   _____

   _____

2. Identify two things that the poet says people might do to discourage someone.

   _____

   _____

3. What does the phrase "dreams are flames that burn so bright" mean?

   _____

   _____

4. What message is the poet trying to convey?

   _____

   _____

5. How does the poet describe perseverance in the poem?

_____

_____

6. Describe a time when you faced challenges but did not give up on a goal.

_____

_____

7. What advice would you give to a friend who feels like giving up on their dreams?

_____

_____

PLAY:STRANGE HAPPENING

"As Mwangi walked through the dense forest, a chilling wind blew past him. The trees whispered as if they were alive, and suddenly, he heard a strange rustling behind him. He turned quickly, but there was nothing there—only shadows dancing in the moonlight."

Answer the following questions

1. What strange event does Mwangi experience in the forest?

   _____

   _____

2. How does the author create suspense in this passage?

   _____

   _____

3. What could the "whispering trees" symbolize in the excerpt?

   _____

   _____

4. Find and explain the meaning of the word *chilling* as used in the passage.

   _____

   _____

5. Identify the literary device used in the phrase *"the trees whispered."*

   _____

   _____

6. If you were in Mwangi's situation, how would you have reacted?

   _____

   _____

7. Why do you think the author included the detail about "shadows dancing in the moonlight"?

_____

_____

8. Based on the excerpt, what do you think will happen next?

_____

_____

9. What clues suggest that Mwangi might not be alone in the forest?

_____

_____

PLAY: LAST LAUGH

Excerpt from *The Last Laugh (A Short Play)*

Scene: A classroom. Students are gathered, chatting. The teacher enters.)

Teacher: Quiet, class! I have an exciting announcement. The school will be holding a public speaking competition, and I have chosen some of you to participate.

John: (Laughing) I hope Moses isn't one of them! He barely speaks!

Peter: (Grinning) That would be hilarious! Imagine Moses standing there, silent!

Teacher: (Firmly) Actually, Moses is one of the participants.

(The class erupts into laughter. Moses looks down but says nothing.)

John: (Mockingly) Good luck, Moses. You'll need it!

Peter: Maybe you should write your speech on "How to Stay Silent for a Whole Year"!

(Days later, the competition day arrives. The stage is set. Moses stands nervously before the audience, takes a deep breath, and begins.)

Moses: Ladies and gentlemen, for years, people have underestimated me. They have laughed at me, doubted me. But today, I stand before you to prove that silence does not mean weakness. It means strength, patience, and wisdom.

(The audience listens in awe. By the end of his speech, there is a moment of silence, then loud applause. John and Peter look at each other, embarrassed.)

Judge: And the winner of the competition is… Moses!

(John and Peter exchange shocked glances as Moses smiles confidently. The class erupts in cheers. The boy who had been mocked now has the last laugh.)

Questions

1. What was John and Peter's attitude toward Moses at the beginning?

   _____

   _____

2. How did Moses respond to their mockery before the competition?

   _____

   _____

3. What was the main message of Moses' speech?

   _____

   _____

4. How did the audience react to Moses' speech?

5. What does the phrase "the last laugh" mean in this context?

6. How do you think John and Peter felt at the end of the play?

7. What lesson does this play teach about underestimating others?

8. If you were Moses, how would you have handled the situation differently?

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KJSEA REVEALED PREDICTION

GRADE 9

910- HRE (THEORY)

Name:

_____.

School:

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Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

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END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

Section A: Multiple Choice Questions . (40 marks)

Choose the correct answer from the options provided.

1. Who is considered the preserver of the universe in Hinduism?
   a) Brahma
   b) Vishnu
   c) Shiva
   d) Lakshmi
2. The Bhagavad Gita is a conversation between Lord Krishna and:
   a) Arjuna
   b) Rama
   c) Sita
   d) Buddha
3. Which river is considered sacred in Hinduism?
   a) Nile
   b) Ganges
   c) Amazon
   d) Nile
4. Which of the following is the holy book of the Hindus?
   a) Bible
   b) Quran
   c) Vedas
   d) Tripitaka
5. Which deity is known as the remover of obstacles in Hinduism?
   a) Shiva
   b) Ganesh
   c) Saraswati
   d) Durga

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6. Who is the goddess of wisdom and knowledge in Hinduism?
   a) Lakshmi
   b) Saraswati
   c) Durga
   d) Parvati
7. The cycle of birth, death, and rebirth is known as:
   a) Dharma
   b) Karma
   c) Moksha
   d) Samsara
8. In Hinduism, the term "Atman" refers to:
   a) The soul or self
   b) The god of destruction
   c) The goddess of wealth
   d) The moral law of the universe
9. The famous epic poem that recounts the story of Rama is called:
   a) Mahabharata
   b) Ramayana
   c) Bhagavad Gita
   d) Vedas
10. Which of the following is the principle that suggests "do not harm any living being"?
   a) Ahimsa
   b) Dharma
   c) Karma
   d) Jnana

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Section B: (60 marks)

Answer the following questions briefly.

11. Define the concept of karma in Hinduism.

_____

_____

12. Explain the importance of dharma in a Hindu's life.

_____

_____

13. Describe the role of puja in Hindu worship.

_____

_____

14. What is the significance of the Diwali festival?

_____

_____

15. List two major Hindu scriptures and briefly explain their content.

_____

_____

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16. What is the significance of Brahman in Hinduism?

_____

_____

17. Briefly explain the role of Ganesha in Hindu rituals.

_____

_____

18. Define moksha and explain how it is achieved in Hinduism.

_____

_____

19. What is the importance of the Diwali festival for Hindus?

_____

_____

20. How does Hinduism view the concept of family and social duties?

_____

_____

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REVEALED PREDICTION

GRADE 9

905/2- INTEGRATED SCIENCE (PRACTICAL)

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 50 marks

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SCORE RANGE	40-50	28-40	14-27	0-13
LEVEL	EXCEEDING EXPECTATION	MEETING EXPECTATION	APPROACHING EXPECTATION	BELOW EXPECTATION
LEARNER'S SCORE				
TICK LEVEL				

General Instructions:

1. Follow Instructions Carefully: Pay close attention to every step of the procedure and any specific instructions.
2. Lab Safety: Always follow safety procedures, wear protective gear like goggles,

Integrated Science Practical

1. Experiment 1: Determination of the pH of Various Solutions

- ✓ Objective: To determine the pH of different substances (e.g., water, vinegar, lemon juice, soap solution).
- ✓ Materials: pH paper, test tubes, pipettes, various solutions.
- ✓ Procedure:

    i. Use a pipette to place each solution in a test tube
    ii. Dip a piece of pH paper into each.
    iii. Record the color change
    iv. Determine the pH value by comparing it to the pH scale.

Questions:

a. What is the pH of lemon juice and soap solution?

_____

_____

b. What is the significance of pH in daily life?

_____

_____

2. Experiment 2: Investigating the Rate of Reaction

- ✓ Objective: To investigate the effect of concentration on the rate of a chemical reaction.
- ✓ Materials: Hydrochloric acid, sodium thiosulfate, conical flasks, stopwatch.
- ✓ Procedure:

    i. Mix hydrochloric acid with sodium thiosulfate
    ii. Observe the reaction.
    iii. Record the time taken for the solution to become cloudy at different concentrations.

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Questions:

a. How does concentration affect the rate of the reaction?

_____

_____

b. What factors influence the rate of reaction?

_____

_____

3. Experiment 3: Investigating the Effect of Light on Photosynthesis

- ✓ Objective: To investigate the effect of light on the rate of photosynthesis in a plant.
- ✓ Materials: Beaker, water, a leafy plant (e.g., Elodea), light source.
- ✓ Procedure:

i. Place the plant in water,
ii. Expose it to different light intensities,
iii. Observe the oxygen bubbles produced.

Questions:

a. How does the light intensity affect photosynthesis?

_____

_____

b. What is the importance of photosynthesis to life on Earth?

_____

_____

4. Experiment 4: Determining the Density of Solids and Liquids

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- ✓ Objective: To determine the density of a solid and a liquid.
- ✓ Materials: Solid object (e.g., metal), balance, measuring cylinder.
- ✓ Procedure:

    i. Measure the mass of the solid and the volume of the liquid,
    ii. Calculate the density (density = mass/volume).

    Questions:

    a. What is the formula for calculating density?

_____

_____

    b. How does the density of an object determine whether it floats or sinks in a liquid?

_____

_____

5. Experiment 5: Measuring the Effect of Temperature on the Solubility of a Substance

- ✓ Objective: To investigate how temperature affects the solubility of salt in water.
- ✓ Materials: Salt, water, beaker, thermometer, stirring rod.
- ✓ Procedure:

    i. Heat water to different temperatures
    ii. Add salt, recording the amount dissolved at each temperature.

    Questions:

    a. How does temperature affect the solubility of salt?

_____

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b. What are some applications of solubility in everyday life?

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KJSEA REVEALED PREDICTION

GRADE 9

905/2- INTEGRATED SCIENCE (THEORY)

Name:

_____.

School:

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Signature: _____ Date: _____.

Duration: 2 ¾ Hours

Total Marks: 70 marks

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SCORE RANGE	60-69	50-59	26-49	0-25
LEVEL	EXCEEDING EXPECTATION	MEETING EXPECTATION	APPROACHING EXPECTATION	BELOW EXPECTATION

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END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

QUESTIONS

1. Which of the following is an example of a physical change?
    - A) Burning wood
    - B) Dissolving sugar in water
    - C) Rusting of iron
    - D) Cooking an egg
2. Which of the following forms of energy is associated with the movement of objects?
    - A) Thermal energy
    - B) Kinetic energy
    - C) Electrical energy
    - D) Chemical energy

3. Which of the following is a characteristic of living organisms?
    - A) They grow and develop
    - B) They cannot reproduce
    - C) They do not need energy
    - D) They do not respond to their environment

4. What is the main function of the human circulatory system?
    - A) To digest food
    - B) To pump blood around the body
    - C) To remove waste from the body
    - D) To provide oxygen to cells

5. Which of the following is a chemical change?
    - A) Melting of ice
    - B) Burning of paper
    - C) Dissolving salt in water
    - D) Freezing of water

6. Which of the following is NOT a function of the human respiratory system?
    - A) To provide oxygen to the blood
    - B) To expel carbon dioxide from the body
    - C) To regulate body temperature
    - D) To prevent pathogens from entering the lungs

7. Which of the following elements is most commonly found in organic compounds?
    - A) Nitrogen
    - B) Oxygen
    - C) Carbon
    - D) Hydrogen

8. Which of the following is a primary source of energy for plants during photosynthesis?
    - A) Water
    - B) Soil nutrients
    - C) Sunlight
    - D) Oxygen

9. What type of energy is stored in the food we eat?
    - A) Kinetic energy
    - B) Potential energy
    - C) Chemical energy
    - D) Thermal energy

SECTION B

Question 1:

a) Define energy transformation. (2 marks)

_____

_____

b) A person uses a bicycle to climb a hill. What energy transformations occur during this process? (4 marks)

_____

_____

_____

Question 2:

a) List any two enzymes involved in digestion. (2 marks)

_____

_____

_____

b) Explain the role of bile in digestion. (3 marks)

_____

_____

_____

Question 3:

a) Define the term "force." (2 marks)

_____

_____

b) A car which weighs 2000kg lies on an area of $10m^2$ with the tarmac. What pressure does it apply on the tarmac? (3 marks)

_____

_____

_____

_____

Question 4:

a) State the law of reflection. (2 marks)

_____

_____

_____

b) A light ray strikes a mirror at an angle of 30° . What is the angle of reflection? (2 marks)

_____

_____

_____

Question 5:

a) Identify the part of the digestive system where the absorption of nutrients mainly occurs. (1 mark)

_____

b) What role do the villi in the small intestine play? (3 marks)

_____

_____

_____

Question 8 :

Atoms and the Periodic Table

a. Define an atom and state the three subatomic particles, their charges, and locations in the atom.

_____

_____

_____

_____

_____

_____

_____

b. The element Sodium (Na) has an atomic number of 11 and a mass number of 23.

i. Determine the number of protons, neutrons, and electrons in a sodium atom.

_____

_____

ii. Write the electronic configuration of sodium.

Question 9

a. State two properties of elements in Group 1 (alkali metals) of the periodic table.

b. Explain why elements in the same group have similar chemical properties.

Question 10:

a. Give three physical properties and three chemical properties of metals.

_____

_____

_____

_____

_____

_____

_____

b. Iron (Fe) reacts with oxygen and water to form rust. Write the word equation for this reaction.

_____

_____

_____

___

c. List two methods used to prevent rusting in metals.

_____

_____

KJSEA REVEALED PREDICTION

GRADE 9

909- IRE (THEORY)

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

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SCORE RANGE	80-100	50-79	26-49	0-25
LEVEL	EXCEEDING EXPECTATION	MEETING EXPECTATION	APPROACHING EXPECTATION	BELOW EXPECTATION

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END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

Section A:

1. What is the first revelation of the Qur'an called?
   A) Surah Al-Baqarah
   B) Surah Al-Fatiha
   C) Surah Al-'Alaq
   D) Surah Al-Ikhlas

2. Which city did Prophet Muhammad (PBUH) migrate to during the Hijra?
   A) Mecca
   B) Medina
   C) Jerusalem
   D) Cairo

3. Which of the following is NOT one of the Five Pillars of Islam?
   A) Shahada
   B) Salat
   C) Zakat
   D) Sadaqah

4. The month of fasting in Islam is called:
   A) Hajj
   B) Ramadan
   C) Shawwal
   D) Dhul-Hijjah

5. Which battle was the first major military confrontation in Islam?
   A) Battle of Uhud
   B) Battle of Badr

C) Battle of Khandaq

D) Battle of Tabuk

6. The term ‘Tawhid’ refers to:
   A) Belief in the Day of Judgment
   B) Belief in angels
   C) Belief in the oneness of Allah
   D) The act of charity

7. Who was the first wife of Prophet Muhammad (PBUH)?
   A) Aisha
   B) Khadijah
   C) Fatimah
   D) Zaynab

8. The Qur'an was revealed over a period of:
   A) 10 years
   B) 15 years
   C) 23 years
   D) 30 years

9. Which of the following is the second pillar of Islam?
   A) Salat (Prayer)
   B) Zakat (Charity)
   C) Sawm (Fasting)
   D) Hajj (Pilgrimage)

10. The Islamic calendar starts from the year of:
    A) The birth of Prophet Muhammad (PBUH)

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B) The first revelation of the Qur'an

C) The Hijra (migration)

D) The Battle of Badr

Section B:

11. What are the Five Pillars of Islam? Briefly explain the significance of each.
(5 marks)

_____

_____

_____

_____

_____

_____

12. Explain the importance of Zakat in Islam and its impact on the community.
(3 marks)

_____

_____

_____

_____

_____

_____

13. What is the meaning of 'Tawhid' in Islam? Why is it important?
(2 marks)

_____

_____

_____

_____

_____

_____

14. Discuss the life of Prophet Muhammad (PBUH) from his birth to the beginning of his prophethood.
(5 marks)

_____

_____

_____

_____

_____

_____

15. Describe the event of the Hijra (migration) of Prophet Muhammad (PBUH) and its significance.
(4 marks)

_____

_____

_____

_____

_____

_____

16. Explain the role of the Qur'an in shaping the daily life of a Muslim.
(4 marks)

_____

_____

_____

_____

_____

_____

17. In the Qur'an, the concept of family is highly emphasized. Discuss Islamic teachings related to the family structure and its significance in Muslim life.
(5 marks)

_____

_____

_____

_____

_____

_____

18. Discuss the ethical teachings of Islam on honesty and trustworthiness. Provide examples.
(2 marks)

_____
_____
_____
_____
_____
_____

19. Islamic civilization made significant contributions in various fields such as science, medicine, and education. Discuss these contributions and their impact on the world.
(10 marks)

_____
_____
_____
_____
_____
_____

20. The Hadith is a critical source of Islamic teachings. Explain the role of

Hadith in guiding the lives of Muslims. How does it complement the teachings of the Qur'an?
(10 marks)

_____

_____

_____

_____

_____

_____

21. The first revelation of the Qur'an was given to Prophet Muhammad (PBUH) in the cave of _____ (1 mark).
22. Zakat is obligatory for every Muslim who possesses wealth above a certain _____ (1 mark).
23. The Islamic month of fasting is known as _____ (1 mark).
24. The last Surah (chapter) of the Qur'an is _____ (1 mark).
25. The city of _____ is where Prophet Muhammad (PBUH) migrated to during the Hijra. (1 mark)
26. The first mosque built by Prophet Muhammad (PBUH) was located in _____ (1 mark).
27. The primary source of Islamic law, apart from the Qur'an, is the _____ (1 mark).
28. The Islamic calendar begins from the year of _____ (1 mark).
29. The term 'Shahada' refers to the _____ (1 mark).
30. The Battle of _____ was the first major battle fought by the Muslims. (1 mark)
31. Prophet Muhammad (PBUH) was born in the city of Medina. (1 mark)

- True / False

32. Hajj is performed only once in a lifetime by Muslims who are financially and physically able. (1 mark)

- True / False

33. The Qur'an was revealed over a period of 10 years. (1 mark)

- True / False

34. Muslims are allowed to drink alcohol in moderation. (1 mark)

- True / False

35. Zakat is given only to the poor and needy. (1 mark)

- True / False

KJSEA REVEALED PREDICTION

GREDI YA 9

902/1- KISWAHILI LUGHA

Jina: _____.

Shule: _____.

Saini: _____ **Tarehe:** _____.

MUDA: Masaa 2

ALAMA ZOTE: 50

YA MTAHINI PEKEE

ALAMA	40-50	30-39	21-39	0-20
KIWANGO	KUZIDISHA MATARAJIO	KUFIKISHA MATARAJIO	KUKARIBIA MATARAJIO	CHINI YA MATARAJIO
ALAMA YA MWANAFUNZI				

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CODE 010

END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

SEHEMU A: SARUFI (MASWALI 1-20)

Chagua jibu sahihi kati ya yale yaliyotolewa.

1. Kitenzi kilichotumika kwa usahihi ni kipi?
   A. Alikimbia haraka.
   B. Walikimbia polepole.
   C. Tulikimbia walipokuja.
   D. Ameenda shuleni jana.
2. "Nyani alianguka kutoka mti mkubwa." Neno "mti" ni:
   A. Kivumishi
   B. Kitenzi
   C. Nomino
   D. Kiunganishi
3. Kinyume cha neno "rafiki" ni:
   A. Adui
   B. Mgeni
   C. Jirani
   D. Kiongozi
4. Sentensi ipi inaonyesha matumizi sahihi ya nomino?
   A. Watoto wanapenda somo la sayansi.
   B. Sayansi watoto wanapenda.
   C. Wanapenda watoto sayansi.
   D. Somo sayansi watoto wanapenda.
5. Ni sentensi ipi ina kitenzi cha hali timilifu?
   A. Walikuwa wakicheza mpira.
   B. Tumepika chakula.
   C. Ataenda sokoni kesho.
   D. Tulikuwa nyumbani.

Chagua jibu sahihi kati ya yale yaliyotolewa.

6. Nomino sahihi katika sentensi ifuatayo ni ipi? "Wanafunzi walifagia darasa."
   A. Wanafunzi
   B. Walifagia
   C. Darasa
   D. A na C
7. Wingi wa neno "nyumba" ni:
   A. Nyumbazi
   B. Nyumbazetu
   C. Nyumba
   D. Manyumba
8. Kinyume cha neno "baridi" ni:
   A. Moto
   B. Kavu
   C. Chumvi
   D. Upepo
9. "Juma anapenda kusoma vitabu kila jioni." Neno "kusoma" linaonyesha:
   A. Kitenzi kikuu
   B. Kitenzi mnyambuliko
   C. Kitenzi cha hali timilifu
   D. Nomino
10. Kitenzi "ameandika" kiko katika hali ipi?
    A. Hali ya sasa
    B. Hali ya zamani
    C. Hali ya baadaye
    D. Hali timilifu

11. Neno lipi ni kivumishi?
    A. Safi
    B. Kula
    C. Meza
    D. Kiti
12. Chagua sentensi yenye kitenzi kisaidizi.
    A. Alienda shuleni jana.
    B. Watoto wamecheza uwanjani.
    C. Mvua imenyesha leo asubuhi.
    D. Tutakuja kesho.
13. Wingi wa "ndugu" ni:
    A. Wana ndugu
    B. Dugu
    C. Ndugu
    D. Mdugu
14. Nomino ya mahali ni ipi?
    A. Darasa
    B. Chakula
    C. Kitabu
    D. Kisu
15. "Aliyekula" ni mfano wa:
    A. Kitenzi kikuu
    B. Kitenzi chenye kiambishi cha hali
    C. Kitenzi cha hali timilifu
    D. Nomino

16. Mzizi wa kitenzi "kuimba" ni:
    A. Imba
    B. Kuimba
    C. Imbeni
    D. Mwimba
17. "Watoto wanaocheza uwanjani ni wachezaji hodari." Neno "wanaocheza" linaonyesha:
    A. Hali ya wakati uliopita
    B. Hali ya kuendelea
    C. Hali ya baadaye
    D. Hali ya kutendewa
18. Kitenzi kilicho na hali ya baadaye ni:
    A. Atakwenda
    B. Anafanya
    C. Ameimba
    D. Alikimbia
19. Kinyume cha "polepole" ni:
    A. Nyepesi
    B. Haraka
    C. Kasi
    D. Gumu
20. Nomino inayorejelea mtu ni ipi?
    A. Mpishi
    B. Kiti
    C. Chombo
    D. Dirisha
21. Ni neno lipi linalotumika kuonyesha hali ya kupinga jambo?

A) Neno

B) Kisamiati

C) Kielezi

D) Kidahizo

22. Neno "mtoto" ni jina la aina gani?

A) Jina la kawaida

B) Jina la umoja

C) Jina la kisarufi

D) Jina la watu

23.Kifasiri kisahihishi cha neno "maua" ni:

A) Urembo

B) Majani

C) Miti

D) Uwa

24.Ni kipengele kipi kinachomfanya msemo kuwa na maana kamili?

A) Kisara

B) Kiambishi

C) Makali

D) Uhusiano wa maneno

25.Katika methali "Haba na haba hujaza kibaba," maana yake ni:

A) Vitu vikubwa vinahitaji kazi kubwa

B) Kidogo kidogo hufanya kikubwa

C) Vitu vya gharama ni vya lazima

D) Kazi nyingi huleta uchovu

SEHEMU B: SHAIRI (MASWALI 16-25)

Soma shairi lifuatalo kisha ujibu maswali.

Nchi yetu ina amani,
Kila mtu ana nafasi,
Hakuna balaa wala vita,
Upendo umeenea kote.

26.Shairi lina mishororo mingapi?

A. Miwili

B. Mitatu

C. Minne

D. Mitano

27.Mada kuu ya shairi ni ipi?

A. Nafasi za kazi

B. Amani

C. Upendo

D. Vita

28. Neno "balaa" lina maana gani?

A. Hali ya sherehe

B. Hali ya vita

C. Hali ya furaha

D. Hali ya afya

29. "Hakuna vita wala balaa." Sentensi hii inaonyesha:

A. Hasira

B. Shida

C. Amani

D. Hofu

30. Shairi linafundisha nini?

A. Umuhimu wa nafasi maishani

B. Thamani ya amani

C. Furaha katika sherehe

D. Upendo wa nchi

31. Aina ya shairi hili ni:

A. Shairi la vita

B. Shairi la maadili

C. Shairi la huzuni

D. Shairi la historia

32. Mshororo wa kwanza unaonyesha:

A. Wakati uliopita

B. Sifa ya nchi

C. Umuhimu wa kila mtu

D. Nafasi za kazi

33. Shairi linaonyesha hali ya:
    A. Furaha na amani
    B. Hofu na vita
    C. Maendeleo na kazi
    D. Familia na umoja
34. Neno "umeenea" linaonyesha:
    A. Hali ya kutawanyika
    B. Hali ya kuwa nyingi
    C. Hali ya kuongezeka
    D. Hali ya kupendwa
35. Neno "kote" linaonyesha nini?
    A. Maisha mazuri
    B. Maeneo yote
    C. Nafasi nyingi
    D. Watu wote

SEHEMU C: KUSOMA VIFUNGU (MASWALI 36-40)

Soma kifungu hiki kisha ujibu maswali.

Kifungu:
Kijiji cha Matunda kinajulikana kwa kilimo cha matunda. Wanakijiji hushirikiana kupanda na kuvuna. Mazao yao huuzwa sokoni, yakileta kipato kikubwa kwa jamii.

36. Kijiji cha Matunda kinajulikana kwa nini?
    A. Ufugaji
    B. Biashara

C. Kilimo cha matunda

D. Uchimbaji wa madini

37. Wanakijiji wa Matunda wanafanya nini?

A. Kuendesha biashara za kimataifa

B. Kushirikiana kupanda na kuvuna

C. Kufanya kazi za umma

D. Kushindana na wakulima wengine

38. Mazao ya kijiji huu huuuzwa wapi?

A. Mashambani

B. Sokoni

C. Kiwandani

D. Nyumbani

39. Kijiji cha Matunda hupata faida gani?

A. Mazao bora

B. Kipato kikubwa

C. Wateja wengi

D. Msaada wa serikali

40. Neno "shirikiana" lina maana gani?

A. Kufanya kazi pamoja

B. Kukimbizana

C. Kugawana faida

D. Kupumzika pamoja

SEHEMU C: KUSOMA VIFUNGU (MASWALI 26-40)

Soma kifungu hiki kisha ujibu maswali.

Kifungu:

Kijiji cha Umoja kilikuwa mashuhuri kwa shamba lake la maembe. Wanakijiji walishirikiana kwa bidii ili kuimarisha uchumi wa kijiji. Waliunda kikundi cha ushirika

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kilichosaidia kuuza mazao kwa bei nzuri. Kupitia juhudi zao, maisha yao yaliboreka sana.

41. Kijiji cha Umoja kilikuwa maarufu kwa:
    A. Usafiri
    B. Mazao ya mahindi
    C. Shamba la maembe
    D. Ushirika
42. Wanakijiji walifanya nini ili kuboresha maisha yao?
    A. Waliunda vikundi vya michezo
    B. Waliuza mazao kwa bei ya juu
    C. Waliunda kikundi cha ushirika
    D. Walipanda mazao mapya
43. Mazao yaliongezewa thamani kwa njia gani?
    A. Kwa kuyapakia kwenye magari
    B. Kwa kuyauza kwa bei nzuri
    C. Kwa kupeleka kwenye kiwanda
    D. Kwa kutumia teknolojia mpya
44. Juhudi za wanakijiji zilikuwa na matokeo gani?
    A. Walipata faida kubwa
    B. Walihama kijiji
    C. Walikataa kujiunga na ushirika
    D. Waliuza shamba lao
45. Neno "ushirika" linamaanisha nini?
    A. Kundi la watu wanaoshirikiana
    B. Kitu kinachouzwa sokoni
    C. Shamba kubwa la kijiji
    D. Kiwanda cha mazao

SEHEMU D: MAHOJIANO (MASWALI 41-50)

Soma mahojiano haya kisha ujibu maswali.

Mhoji: Tafadhali, tueleze jina lako.
Mhojiwa: Mimi ni Jamal Hassan.
Mhoji: Jamal, unafanya kazi gani?
Mhojiwa: Mimi ni mkulima wa mahindi.
Mhoji: Je, kilimo kimekusaidiaje maishani?
Mhojiwa: Kimenisaidia kuendeleza familia yangu.

46. Jina la mhojiwa ni nani?
    A. Jamal Hassan
    B. Hassan Jamal
    C. Mhoji
    D. Mkulima
47. Kazi ya mhojiwa ni ipi?
    A. Mwanabiashara
    B. Mkulima wa mahindi
    C. Mwalimu
    D. Mhandisi
48. Mhojiwa anasema kilimo kimefanya nini?
    A. Kuongeza mashamba
    B. Kusaidia familia yake
    C. Kumpa sifa
    D. Kupanua biashara
49. Mahojiano haya yalifanyika kuhusu kazi gani?
    A. Kilimo cha mahindi

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B. Ufugaji wa ng'ombe

C. Biashara ya mahindi

D. Uchimbaji wa madini

50. Ni ujumbe gani wa msingi tunapata kutokana na mahojiano haya?

A. Kilimo kina faida kubwa

B. Familia ni muhimu zaidi ya kilimo

C. Kila mtu anapaswa kuwa mkulima

D. Kilimo ni kazi ngumu

MWISHO WA MTIHANI

KJSEA REVEALED PREDICTION

GREDI YA 9

902/2- KISWAHILI LUGHA

Jina: _____.

Shule: _____.

Saini: _____ **Tarehe:** _____.

MUDA: Masaa 2

ALAMA ZOTE: 50

YA MTAHINI PEKEE

ALAMA	40-50	30-39	21-39	0-20
KIWANGO	KUZIDISHA MATARAJIO	KUFIKISHA MATARAJIO	KUKARIBIA MATARAJIO	CHINI YA MATARAJIO
ALAMA YA MWANAFUNZI				
WEKA ALAMA				

MAAGIZO YA MTIHANI:

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MASWALI

Sehemu A: Insha - Alama 15

andika insha kuhusu:

"Athari za Teknolojia kwa Jamii Leo"

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Sehemu B: Fasihi Simulizi – alama 15

maswali:

1. **Eleza maana ya Fasihi Simulizi na umuhimu wake katika jamii.**

2. **Jadili athari za Fasihi Simulizi kwa vijana wa leo.**

3. **Taja na ueleze mifano mitatu ya aina za Fasihi Simulizi.**

4. **Eleza jinsi simulizi zinavyoweza kutumika katika ufundishaji wa maadili katika jamii.**

Sehemu C: Novela – alama 15 (mshale wa matumaini)

maswali:

1. **Fasili dhana ya "novela" na eleza umuhimu wa kuisoma novela kwa wanafunzi wa Kiswahili.**

2. **Chambua wahusika wakuu katika novela "mshale wa matumaini" na mchango wao katika mafanikio ya riwaya hii.**

3. **Jadili mada kuu katika novela "uteuza wa chale" na jinsi inavyohusiana na maisha ya sasa.**

4. **Eleza mbinu za uandishi zilizotumika katika novela "mji wa matarajio".**

Sehemu D: Tamthilia – alama 15 (wema hauozi)

Questions:

1. **Chambua mhusika mkuu katika tamthilia "wema hauozi" na tafsiri yake katika jamii ya leo.**

2. **Jadili mifano ya matumizi ya lugha ya picha katika tamthilia "wema hauozi".**

3. **Eleza mbinu za kiufundi zilizotumika katika tamthilia ya Kiswahili, "wema hauozi".**

4. **Chambua athari za tamthilia kwa jamii na jamii ya Kiswahili kwa jumla.**

Sehemu E: Ushairi - alama 15

maswali:

1. **Eleza maana ya "Ushairi wa Kisasa" na utofauti wake na ushairi wa jadi.**

2. **Tafsiri shairi hili la Kiswahili na utoe maoni yako kuhusu jumbe muhimu za shairi.**

3. **Chambua matumizi ya picha na methali katika shairi la Kiswahili.**

4. **Taja na ueleze mifano ya aina tatu za ushairi katika fasihi ya Kiswahili.**

KJSEA REVEALED PREDICTION

GRADE 9

904/2- KENYA SIGN LANGUAGE (PRACTICAL)

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

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END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

Section A: (40 Marks)

1. (10 Marks)
   Signs for Everyday Situations:
   Demonstrate how to sign the following phrases in KSL:
   a) *What is your name?*
   b) *Where are you going?*
   c) *I am feeling sick.*
   d) *Do you have any questions?*
2. (10 Marks)
   Role Play:
   You are at a market and need to ask for the price of an item. Use KSL to ask the vendor the price of a product and respond to the vendor's answer.
3. (10 Marks)
   Storytelling:
   Create a short story using KSL about a visit to a friend's house. Include greetings, asking questions, and the actions that occurred during the visit.
4. (10 Marks)
   Discussion on Deaf Culture:
   Express your opinion in KSL about the importance of promoting Kenya Sign Language in schools and society.

Section B: Translation (30 Marks)

1. (10 Marks)
   Translate the following English sentence into Kenya Sign Language (describe the signs or demonstrate if this is part of the practical exam):
   I went to the park yesterday with my friends.

2. (10 Marks)

   Translate the following KSL sentence into English:

   [A signed sentence in KSL]

3. (10 Marks)

   You are in a classroom and the teacher is explaining a lesson. Demonstrate in KSL how you would ask for clarification on a point you did not understand.

KJSEA REVEALED PREDICTION

GRADE 9

904/1- KENYA SIGN LANGUAGE

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 100 marks

FOR FACILITATOR'S USE ONLY

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CODE 010

END OF YEAR 2026 EXAMS

FINAL PREDICTION 2026 KJSEA/ KPSEA ETC REVEALED, REPLICA,SIGNAL, COMPASS,TIMER, PREDICTOR, TISMA, INTERNATIONAL STAR ETC

SECTION A

1. Which of the following is the primary method of communication used by the Deaf community in Kenya?

a) Spoken English
b) Kenya Sign Language (KSL)
c) Braille
d) Written language

2. What is the function of facial expressions in Kenya Sign Language (KSL)?

a) To show size and shape
b) To indicate emotions, questions, or negations
c) To represent actions
d) To show the direction of movement

3. Which of the following is an example of a non-manual signal in KSL?

a) The sign for "friend"
b) Raising your eyebrows when asking a question
c) The sign for "tree"
d) The sign for "book"

4. What does the sign for "name" look like in Kenya Sign Language?

a) A gesture with one hand pointing to your head
b) Both hands forming a "C" shape near the chin
c) A single finger pointing at the chest
d) Two hands tapping the chest

5. Which of the following KSL signs is used for the word "thank you"?

a) A small wave of the hand
b) A gesture from the chin moving outward
c) The sign for "please"
d) A thumb up gesture

6. In KSL, which of the following is an example of an iconic sign?

a) The sign for "dog"
b) The sign for "school"
c) The sign for "friend"
d) The sign for "happy"

7. What is fingerspelling used for in KSL?

a) To represent action verbs
b) To express emotions
c) To spell out words or names that do not have standard signs
d) To clarify the meaning of a sentence

8. What is the significance of using classifiers in KSL?

a) To describe the shape, size, or movement of objects or people
b) To express emotions or feelings
c) To represent past tense verbs
d) To indicate questions or negations

9. Which of the following is NOT a non-manual signal used in KSL?

a) Raising your eyebrows for a question
b) Shaking your head to indicate "no"
c) Pointing to someone
d) Mouthing words for emphasis

10. In KSL, what is the sign for "how are you"?

a) Both hands moving in a circular motion in front of the chest
b) Raising one hand to the mouth and then pointing at the person
c) Two hands, palms up, moving back and forth in front of the chest
d) One hand circling near the chest, with a questioning facial expression

Section B:

11. (5 Marks)
Explain the importance of Kenya Sign Language (KSL) in communication among the Deaf community.

_____
_____
_____
_____
_____
____

12. (5 Marks)
List and explain the three types of non-manual signals used in Kenya Sign Language.

_____
_____
_____

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_____

_____

____

13. (5 Marks)

Discuss the role of facial expressions in Kenya Sign Language communication.

_____

_____

_____

_____

_____

____

14. (5 Marks)

Describe the following terms as used in Kenya Sign Language:

a) Fingerspelling

_____

_____

_____

__

b) Classifiers

_____

_____

_____

___

c) Iconic Signs

_____

_____

_____

___

15. (10 Marks)

Given the following scenario, demonstrate how you would communicate using KSL:

You are meeting a friend after a long time. Greet them, ask how they are, and say goodbye.

(You can either describe the sequence of signs or demonstrate via video if this is part of a practical exam.)

_____

_____

_____

_____

_____

____

_____

_____

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_____

_____

____

KJSEA REVEALED PREDICTION

GRADE 9

903- MATHEMATICS

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 70 marks

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SCORE RANGE	60-69	50-59	26-49	0-25
LEVEL	EXCEEDING EXPECTATION	MEETING EXPECTATION	APPROACHING EXPECTATION	BELOW EXPECTATION
LEARNER'S SCORE				
TICK LEVEL				

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SECTION A (20 marks)

1. Simplify: $3x + 5x - 7$
   - A) 8x − 7
   - B) 3x − 7
   - C) 5x+7
   - D) 8x+7
2. Solve for x: $5x - 3 = 17$
   - A) x=3
   - B) x=4
   - C) x=5
   - D) x=6
3. What is the LCM of 15 and 25?
   - A) 30
   - B) 45
   - C) 75
   - D) 100
4. Simplify: $2(x + 3) + 4(x - 1)$
   - A) 6x+2
   - B) 6x+2 − 4
   - C) 6x+2
   - D) 6x − 2

5. The ratio of boys to girls in a class is 4:5. If there are 80 boys, how many girls are there?
   - A) 100
   - B) 120
   - C) 160
   - D) 200

6. Solve for x: $\frac{4}{5} = \frac{x}{15}$
    - A) x=10
    - B) x=12
    - C) x=8
    - D) x=20
7. A car travels 180 km in 6 hours. What is the speed of the car in km/h?
    - A) 30 km/h
    - B) 36 km/h
    - C) 40 km/h
    - D) 45 km/h

8. A shirt originally costs Ksh 1,500. After a 10% discount, what is the final price of the shirt?
    - A) Ksh 1,350
    - B) Ksh 1,400
    - C) Ksh 1,500
    - D) Ksh 1,600
9. What is 25% of 320?
    - A) 60
    - B) 80
    - C) 90
    - D) 100
10. The population of a town increases by 10% every year. If the current population is 50,000, what will the population be after 2 years?

- A) 55,000
- B) 60,000
- C) 61,000
- D) 62,100

11. What is the area of a rectangle with length 10 cm and width 6 cm?

- A) 30 cm^2
- B) 40 cm^2
- C) 60 cm^2
- D) 100 cm^2

12. The volume of a sphere is calculated using the formula $V=\frac{4}{3}\pi r^3$. If the radius of a sphere is 3 cm, what is its volume? (Use $\pi=3.14$)

- A) 84.78 cm^3
- B) 113.04 cm^3
- C) 27 cm^3
- D) 15.4 cm^3

13. What is the surface area of a cube with side length 4 cm?

- A) 48 cm^2
- B) 64 cm^2
- C) 96 cm^2
- D) 128 cm^2

14. The marks obtained by a student in five subjects are: 70, 80, 90, 75, and 85. What is the median of the marks?

- A) 75
- B) 80
- C) 85
- D) 90

15. If the mode of a data set is 12, which of the following could be the data set?

- A) 10, 12, 14, 16
- B) 5, 7, 12, 12, 12, 13
- C) 5, 5, 8, 8, 12, 13
- D) 6, 7, 8, 10, 12, 15

16. If the equation of a line is $y=2x+1$, what is the y-intercept?

- A) 0
- B) 1
- C) 2
- D) 3

17. What is the slope of the line passing through the points (0, 2) and (3, 8)?

- A) $\frac{3}{5}$
- B) $\frac{5}{3}$
- C) 2
- D) $\frac{6}{3}$

18. The points (2, 3) and (4, 7) lie on a straight line. What is the slope of the line?

- A) $\frac{4}{2}$
- B) $\frac{7}{3}$

- C) $\frac{1}{2}$
- D) 2

SECTION B: 80 MARKS

Number Operations and Algebra (20 Marks)

1. Simplify the following expressions:
   a) $5a - 3b + 2a - 7b$

   b) $3x(x+2) - 4(x+2)$

2. Solve for x in the equation:
   $2x+3=11$

3. Find the LCM and HCF of 18 and 24.

Ratios and Proportions (15 Marks)

4. A school has 120 boys and 80 girls. Find the ratio of boys to girls in its simplest form.

5. Solve for x in the following proportion:

$$\frac{3}{4} = \frac{x}{12}$$

6. A car travels 120 km in 3 hours. How far will it travel in 5 hours at the same speed?

Percentages (15 Marks)

7. A laptop originally costs Ksh 30,000. After a 15% discount, what is the price of the laptop?

8. A population of a town increases by 12% annually. If the current population is 50,000, what will be the population after 2 years?

9. Calculate the simple interest on a loan of Ksh 20,000 at 8% per annum for 3 years.

Measurement (20 Marks)

10. Find the area of a triangle with a base of 10 cm and a height of 6 cm.

11. Calculate the volume of a cylinder with a radius of 7 cm and height of

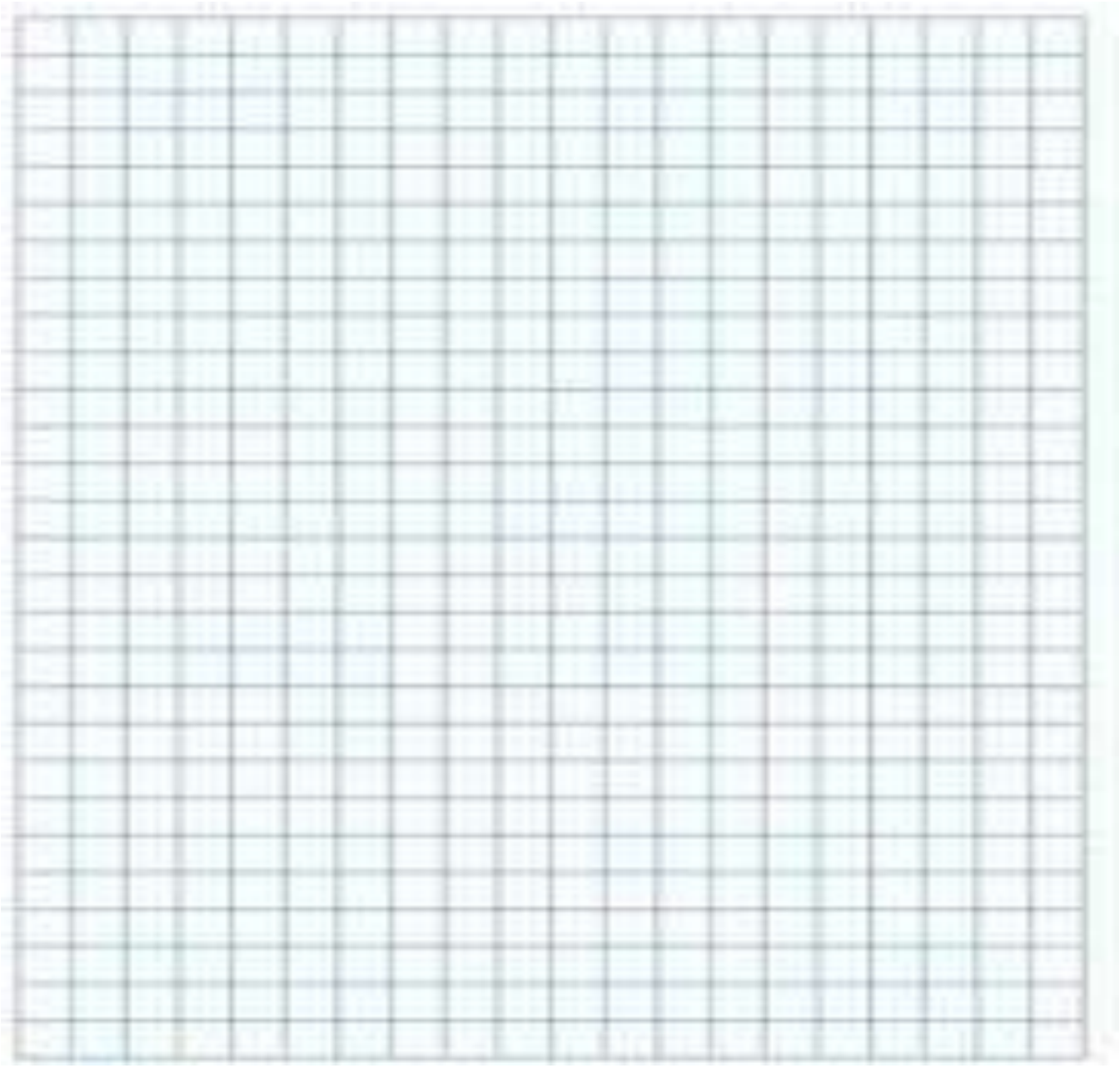
14 cm. Use $\pi = \frac{22}{7}$

12. Find the surface area of a cube with a side length of 5 cm.

Data handling (15 Marks)

13. The marks obtained by a student in five subjects are: 70, 85, 90, 65, and 75.
    a) Find the mean, median, and mode of the marks.

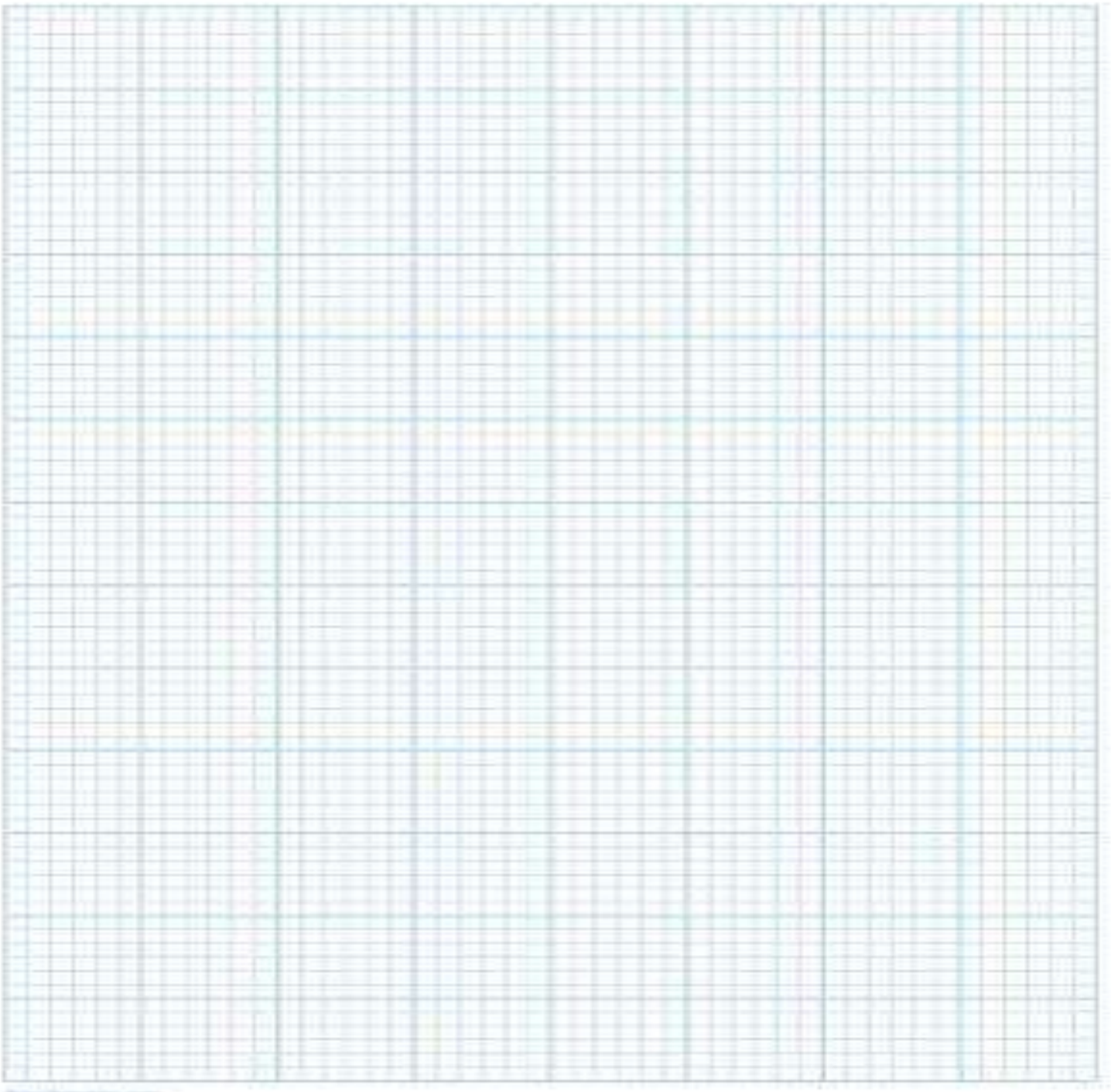
b) Construct a bar graph to represent these marks.



Linear Graphs (15 Marks)

14. Plot the following points on a graph:

A(0, 2), B(2, 4), C(4, 6), D(6, 8).



a) Draw the line that passes through these points.

b) Find the gradient of the line.

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KJSEA REVEALED PREDICTION

GRADE 9

912/2- PRETECHNICAL STUDIES (PRACTICAL)

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 ¾ Hours

Total Marks: 70 marks

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TASK 1. Word Processing (Microsoft Word or Similar)

- Create a document with the following:
    1. Insert a title in bold and center-align it.
    2. Type a paragraph about the importance of computers in daily life. Use Justify alignment.
    3. Insert a bulleted list of at least three advantages of using computers.
    4. Insert a table with three columns: Serial Number, Computer Part, and Function. Add at least three rows.
    5. Save the document with the name "Computer Practical" in a folder named Grade 9 Projects.

TASK 2. Spreadsheet Application (Microsoft Excel or Similar)

- Create a spreadsheet to manage a small school's inventory of computer accessories:
    1. Column A: Accessory Name
    2. Column B: Quantity
    3. Column C: Unit Price (Ksh)
    4. Column D: Total Price (Ksh) (Use a formula to calculate Quantity × Unit Price).
    5. Format the Total Price column to Ksh currency format.
    6. Use a SUM formula to calculate the total cost of all accessories.
    7. Save the spreadsheet as "School Inventory".

TASK 3. Presentation Software (Microsoft PowerPoint or Similar)

- Create a 3-slide presentation with the following:
    1. Slide 1: Title Slide – Include the title "Introduction to Computers" and your name.
    2. Slide 2: List any four types of computers with images.

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3. Slide 3: State two advantages and two disadvantages of using computers.
4. Apply a suitable design theme and transitions between slides.
5. Save the presentation as "Computer Basics".

TASK 4. Basic Programming (Scratch or Python)

Option A: Scratch

- Create a Scratch program where:
    1. A character greets the user with "Hello, Grade 9!".
    2. The character moves 10 steps forward and changes costume.
    3. Include a sound effect when the program starts.
    4. Save the project as "Greeting Program".

Option B: Python

- Write a Python program to:
    1. Ask the user to enter their name.
    2. Display the message "Welcome [Name] to Grade 9 Computer Studies!".
    3. Save the program as greet_user.py.

TASK 5. Internet and Email

1. Open a web browser and search for "Uses of Computers in Education."
2. Copy any two points and paste them into a word processor.
3. Create an email draft with the subject "Grade 9 Computer Studies Assignment", and attach the document you created. Address it to a mock email like teacher@school.com.

TASK 6. File and Folder Management

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1. Create a folder named "Pre-Technical Projects" on your desktop.
2. Inside the folder, create three subfolders:
    - Documents
    - Spreadsheets
    - Presentations
3. Move the files you created earlier (Word, Excel, and PowerPoint) into the appropriate subfolders.

TASK 7. Troubleshooting and Hardware Identification

1. Identify and label the following parts of a computer:
    - Monitor
    - Keyboard
    - Mouse
    - CPU
2. State the function of each part in a table format in Word or Excel.

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KJSEA REVEALED PREDICTION

GRADE 9

912/1- PRETECHNICAL STUDIES (THEORY)

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 ¾ Hours

Total Marks: 70 marks

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SECTION A: MULTIPLE CHOICE (20 marks)

1. Which part is an output component?






A B C D

2. Which of the following is a type of software used to browse the internet?

   A. Word processor
   B. Web browser
   C. Database
   D. Spreadsheet

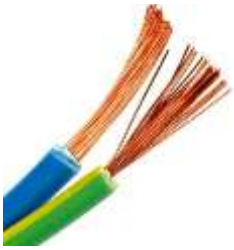
2. What does CPU stand for in computer technology?

   A. Central Process Unit
   B. Central Processing Unit
   C. Central Power Unit
   D. Central Program Unit

3. Which of these devices is considered an input device?

   A. Monitor
   B. Keyboard
   C. Speaker
   D. Printer

4. Which type of metal has been used to make the following item?

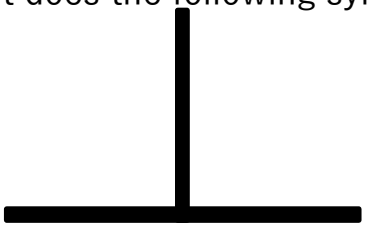


   A. Copper
   B. Iron
   C. Bronze
   D. Aluminum

5. Which of the following tools is used for measuring angles?
   A. Vernier caliper
   B. Protractor
   C. Ruler
   D. Hammer

6. What type of material is commonly used for the body of a car?
   A. Steel
   B. Wood
   C. Glass
   D. Paper

7. What does the following symbol stand for?



A. Parallel
B. Perpendicular
C. Horizontal
D. Vertical

8. What is the main theme in the following Kenyan currency?



A. Agriculture
B. Healthcare
C. Green energy
D. Tourism

9. A business that provides services rather than goods is called:
A. Manufacturing business
B. Service business
C. Retail business
D. Wholesale business
10. Which of the following is a characteristic of a sole proprietorship?
A. Shared ownership

B. Limited liability
C. Single ownership
D. Joint decision-making

11. Which of the following is NOT a hand tool used in woodworking?
    a) Try square
    b) Sledgehammer
    c) Chisel
    d) Jack plane
12. What does CAD stand for in technical drawing?
    a) Computer Aided Drafting
    b) Computer Assisted Development
    c) Computer Architecture Design
    d) Computer Automated Drawing
13. The most common material used for making electrical wiring is:
    a) Iron
    b) Copper
    c) Aluminium
    d) Lead
14. The main function of a motherboard in a computer is to:
    a) Store data permanently
    b) Connect and communicate with all hardware components
    c) Print documents
    d) Protect against viruses
15. A printer is an example of a:
    a) Storage device
    b) Processing device

c) Output device

d) Communication device

16. Which of these storage devices has the largest capacity?

a) CD-ROM

b) Flash drive

c) Hard disk

d) Floppy disk

17. The part of a computer that temporarily holds data and instructions during processing is:

a) Hard drive

b) RAM

c) ROM

d) Power supply

18. Which of the following is a characteristic of an entrepreneur?

a) Risk-taking

b) Laziness

c) Fear of failure

d) Avoiding responsibility

19. The process of buying and selling goods and services is called:

a) Trade

b) Capital

c) Profit

d) Production

20. A receipt is used in a business to:

a) Record expenses

b) Show proof of payment

c) Advertise a business

d) Store goods

21. Which factor affects the demand for a product?
    a) The number of suppliers
    b) The cost of raw materials
    c) The selling price
    d) The weather condition
22. Which type of business is owned by two or more people?
    a) Sole proprietorship
    b) Partnership
    c) Cooperative society
    d) Public corporation
23. The main purpose of bookkeeping in a business is to:
    a) Attract customers
    b) Record financial transactions
    c) Manufacture goods
    d) Store products
24. Which of the following is NOT an advantage of e-commerce?
    a) It allows 24/7 sales
    b) It reduces business costs
    c) It eliminates all risks
    d) It increases market reach
25. Which of the following is an example of a service business?
    a) A bakery
    b) A tailor shop
    c) A taxi company
    d) A car manufacturing company
26. The legal document that gives a business permission to operate is called a:
    a) Business plan
    b) Trading license

c) Invoice

d) Sales record

27. Which of the following is NOT a function of money in business?

a) Medium of exchange

b) Store of value

c) Creation of goods

d) Standard of deferred payment

b) List two sources of capital for a small business.

_____

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KJSEA REVEALED PREDICTION

GRADE 9

907- SOCIAL STUDIES

Name:

_____.

School:

_____.

Signature: _____ Date: _____.

Duration: 2 Hours

Total Marks: 70 marks

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Section A:

Choose the correct answer from the given options.

1. Which of the following is a factor that affects population distribution in Kenya?

   a) Cultural practices
   b) Educational policies
   c) Natural resources
   d) Traditional foods

2. Which of the following regions in Kenya is most affected by desertification?
   a) Central Kenya
   b) Coast
   c) Rift Valley
   d) Northern Kenya
3. Which of the following best defines "resources" in social studies?
   a) Materials for trade
   b) Things that people use to meet their needs
   c) Natural features
   d) All human-made items
4. Which of the following best describes the role of the county government in Kenya?

   a) To create national policies
   b) To support religious activities
   c) To manage regional and local resources
   d) To oversee international relations

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5. What is the primary purpose of the Constitution of Kenya 2010?

   a) To establish political parties
   b) To protect human rights and guide governance
   c) To regulate international trade
   d) To control the economy

6. Which of the following is the most significant challenge facing urban areas in Kenya?
   a) Overpopulation
   b) Lack of natural resources
   c) Excessive rainfall
   d) Limited infrastructure development

7. Which of the following is a main cause of environmental degradation in Kenya?

   a) Agricultural expansion
   b) Deforestation
   c) Industrialization
   d) All of the above

8. The main role of the Kenya National Bureau of Statistics (KNBS) is to:
   a) Conduct elections
   b) Collect and analyze demographic and economic data
   c) Promote tourism
   d) Regulate environmental conservation
9. What is the significance of Lake Victoria to Kenya?

   a) It is a source of hydropower.
   b) It supports fishing and transportation.

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c) It is used for agricultural irrigation.

d) It provides minerals for industry.

10. The term "sustainable development" refers to:

a) Growth that focuses only on economic profit.

b) Development that meets the needs of the present without compromising the ability of future generations to meet their own needs.

c) Economic growth that ignores environmental conservation.

d) Development that only considers urban areas

11. Which of the following is a major responsibility of a good citizen?

a) Paying taxes

b) Engaging in corrupt practices

c) Ignoring the rule of law

d) Contributing to environmental degradation

12. The Bill of Rights in Kenya's Constitution provides for:

a) Equal treatment of all citizens regardless of age

b) Freedom of speech, association, and assembly

c) Free education for all citizens

d) The appointment of judges and magistrates

13. What is the main objective of the Kenya National Youth Service (NYS)?

a) To provide employment opportunities

b) To offer vocational training for the youth

c) To engage youth in community development programs

d) To offer free education

14. In Kenyan history, the Mau Mau Movement primarily fought for:

a) Independence from British colonial rule

b) The abolition of the monarchy

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c) The establishment of the first political party

d) The promotion of religious freedom

15. The Geothermal power plants in Kenya are mainly located in:

a) The coastal region

b) The Rift Valley

c) The Eastern region

d) The Central Highlands

16. Which of the following is a key responsibility of Kenyan citizens under the Constitution?

a) Paying taxes

b) Ignoring the rule of law

c) Electing members of Parliament

d) Failing to participate in national activities

17. Which of the following is NOT a source of government revenue in Kenya?

a) Taxation

b) Loans and grants

c) Natural resources

d) Donations from foreign countries

18. The Nairobi-Mombasa highway is an example of which type of transport route?

a) Air transport

b) Sea route

c) Road transport

d) Rail transport

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19. In Kenya, what is the major purpose of the National Assembly?

    a) To enact laws and approve government policies
    b) To ensure the safety of citizens
    c) To monitor local government activities
    d) To represent Kenyan businesses

20. Which of the following environmental problems is most common in Kenya?

    a) Desertification
    b) Tsunamis
    c) Earthquakes
    d) Volcano eruptions

Section B:

21. Explain the significance of forts and monuments in Kenya's historic built environment. Provide examples.

    _____
    _____
    _____
    _____
    _____
    _____

22. Describe the key principles of the Evolution Theory and discuss how it contributes to our understanding of human history.

    _____
    _____

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23. How does Kenya's geography and altitude contribute to its climate and agriculture?

_____

_____

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_____

24. What are the major climatic zones in Africa? Discuss how each zone impacts agriculture and human activities.

_____

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25. How do archaeological sites and historic structures help us understand the history and evolution of human settlements in Kenya?

_____

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26. On the map of Africa provided, identify and label the following:

- The Tropical Rainforest zone
- The Desert zone
- The Savannah zone
- The Mediterranean Climate zone

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27. Using the map, discuss how the Equator and the Tropic of Cancer influence the climate of Africa. Explain their role in the distribution of different climatic zones across the continent.

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