

# GED Full-Length Practice Test - Complete Simulation #15

DATE

## PERSONAL INFORMATION

FIRST NAME

LAST NAME

EMAIL

- 1** Consider two equations  $y = 3x + 2$  and  $y = -2x + 4$ . If these two equations were plotted on the same graph, they would meet at the point  $(x, y)$ . At that point, the slopes of the two lines would be

- (A) Different from each other  
 (B) Equal to each other  
 (C) Zero  
 (D) Undefined

1 point

- 2** Kaitlyn needs to ride her bike 48 miles to her cousin's house. She rides at an average rate of 15 miles per hour. She has 3 hours to get there. Kaitlyn

$\left\{ \begin{array}{l} \text{will be early} \\ \text{will just make it} \\ \text{will be late} \end{array} \right.$

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- 3** A store has a sale of 40% off the list price of everything. David buys a laptop listed at \$500 and a mouse listed at \$20. If there is a 10% sales tax on the purchase, what is the total bill?

- (A) \$318.00  
 (B) \$312.00  
 (C) \$324.00  
 (D) \$308.00

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- 4** A rectangle has dimensions of 3 inches by  $4 \frac{1}{2}$  inches. Its area is

- (A) 12 square inches  
 (B) 10.5 square inches  
 (C) 13.5 square inches  
 (D) 15 square inches

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**11 Consider two equations**

$$2x = 5 + Y$$
$$3x + y = 10$$

**Complete the following tables of values for these equations:**

$$2x = 5 + y$$

x 0 1 2

- -

y

5 1

$$3x + y = 10$$

x 0 2

y 10 4 -2

1 point

**12 What is the value of y when x = 0 in the equation y = 2x + 3?**

1 point

- (A) 0 (B) 3  
(C) 2 (D) 5

**13 At a fundraiser, Mr. Smith announced loudly that he will contribute \$100. Mr. Johnson pledges to give as much as both of them plus another \$50. If the total of the pledges from the three men is \$350, how much did Mr. Johnson pledge?**

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- (A) \$150 (B) \$100  
(C) \$200 (D) \$250

**14 After breakfast, Tom has to take a vitamin every 15 minutes. He takes the first one at 8:00 a.m. At what time does he take his fifth vitamin?**

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- (A) 8:45 a.m. (B) 8:15 a.m.  
(C) 9:00 a.m. (D) 8:30 a.m.

**15 Consider two equations y = 2x + 3 and y = x - 1. What is the value of y when x = 2 for the first equation?**

1 point

- (A) 6 (B) 5  
(C) 4 (D) 7

**16 If  $x - 4(x + 3) = 2$ , what is x?**

1 point

- (A) -3 (B) -2  
(C) 3 (D) 2



25 A runner leaves the starting line and travels at an average speed of 12 miles per hour. On average, how many miles per minute will the runner be traveling?

1 point

- (A) 0.3 miles per minute
- (B) 0.2 miles per minute
- (C) 0.4 miles per minute
- (D) 0.5 miles per minute

26 Which sentence contains a dangling modifier?

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- (A) Cooking dinner, the timer went off.
- (B) Biking through the park, the trees were beautiful.
- (C) Singing loudly, the audience applauded.
- (D) Hiking in the mountains, the view was breathtaking.

27 Which sentence uses correct punctuation?

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- (A) Sheila asked "How are you feeling today?
- (B) Sheila asked, "How are you feeling today?
- (C) Sheila asked, "How are you feeling today?
- (D) Sheila asked "How are you feeling today?"

28 Identify the type of conjunction in the following sentence: Although it was raining, we decided to go for a walk.

1 point

29 The author finished writing the book and then published it. What does the pronoun 'it' refer to?

1 point

- (A) Published
- (B) Author
- (C) Finished
- (D) Book

30 Neither of the girls had finished \_\_\_\_\_ homework before the party.

1 point

- (A) his
- (B) its
- (C) their
- (D) her

31 In the sentence 'He is tall and strong.', what is the coordinating conjunction?

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32 Which of the following sentences is not parallel in structure?

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- (A) The chef prepared a delicious meal, served it, and left the kitchen.
- (B) She painted the walls, cleaned the floors, and organized the shelves.
- (C) They like to read, to write, and to playing games.
- (D) He enjoys swimming, biking, and to run.

33 The manager scolded the employee for making a mistake, but he later apologized. What does the pronoun 'he' refer to?

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- (A) Employee
- (B) Scolded
- (C) Mistake
- (D) Manager

34 What is the main clause in the sentence: 'Although it was raining, we decided to go for a walk.'?

1 point

- (A) We decided to go for a walk
- (B) We decided to go
- (C) We decided
- (D) Although it was raining

35 Which sentence uses correct subject-verb agreement?

1 point

- (A) He teach English at the university.
- (B) He teaches English at the universities.
- (C) He teaching English at the university.
- (D) He teaches English at the university.

36 Identify the direct object in the sentence: 'They built a sandcastle on the beach.'

1 point

- (A) sandcastle
- (B) beach
- (C) built
- (D) They

37 The book belongs to \_\_\_\_.

1 point

- (A) its
- (B) our
- (C) my
- (D) their

38 What is the direct object in the sentence: 'She painted her room purple.'?

1 point

- (A) purple
- (B) painted
- (C) room
- (D) She

39 Select the sentence that correctly uses 'counsel' as a verb.

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- (A) He gave her some good counsel.
- (B) The school counselor counseled the students.
- (C) She sought counsel from her lawyer.
- (D) The counsel met to discuss the issue.

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41 Which of the following sentences uses the subjunctive mood correctly?

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- (A) If he was here, he would help us.

- Ⓔ If he would be here, he would help us.
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**42** What is the direct object in the following sentence: 'She baked cookies for the party.'?

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**43** Which sentence correctly uses a semicolon?

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- Ⓐ He woke up early; to catch the sunrise.
- Ⓑ They went to the zoo; and saw the lions.
- Ⓒ I have a dog; his name is Max.
- Ⓓ She likes to paint; and draw.

**44** Choose the sentence that corrects the parallel structure error: 'The teacher asked the students to read the book, answer the questions, and to write an essay.'

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- Ⓐ The teacher asked the students to read the book, answering the questions, and writing an essay.
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**45** Which sentence is grammatically correct? A. The dog barked loudly all night. B. The dog barked loud all night. C. The dog barked loudly all nights. D. The dog barked loud all nights.

1 point

- Ⓐ The dog barked loud all night.
- Ⓑ The dog barked loud all nights.
- Ⓒ The dog barked loudly all nights.
- Ⓓ The dog barked loudly all night.

**46** After finishing the race, John collapsed at the finish line. What does the pronoun 'he' refer to?

1 point

- Ⓐ Collapsed
- Ⓑ John
- Ⓒ Race
- Ⓓ Finish line

**47** The company announced that it would be launching a new product next month. What does the pronoun 'it' refer to?

1 point

- Ⓐ Product
- Ⓑ Month
- Ⓒ Company
- Ⓓ Announced

**48** What type of sentence is 'When he arrived, everyone cheered.'?

1 point

- Ⓐ Compound sentence
- Ⓑ Fragment

Ⓒ Complex sentence

Ⓓ Simple sentence

**49 Which sentence correctly uses a semicolon?**

1 point

- Ⓐ The sun was shining; it was a beautiful day.
- Ⓑ She is studying for her exams; because she wants to pass.
- Ⓒ I need to finish my homework, before I can go out; with my friends.
- Ⓓ They decided to go for a walk; and then have lunch.

**50 Which sentence correctly uses 'elicit'?**

1 point

- Ⓐ The loud noise elicited a reaction from the crowd.
- Ⓑ She had an illicit relationship.
- Ⓒ The investigator tried to illicit information.
- Ⓓ The elicit drug trade was discovered.

**51 Who was responsible for the establishment of the United States Navy?**

1 point

- Ⓐ Alexander Hamilton
- Ⓑ John Adams
- Ⓒ Benjamin Franklin
- Ⓓ Thomas Jefferson

**52 What was the significance of the Mayflower Compact?**

1 point

- Ⓐ It was a social contract for self-governance
- Ⓑ It declared independence from England
- Ⓒ It established the first constitution in the colonies
- Ⓓ It created an alliance with Native Americans

**53 Which event marked the beginning of the end of Native American resistance in New England?**

1 point

- Ⓐ King Philip's War
- Ⓑ Bacon's Rebellion
- Ⓒ French and Indian War
- Ⓓ Pequot War

**54 Which Founding Father is known for his large signature on the Declaration of Independence?**

1 point

- Ⓐ John Adams
- Ⓑ Thomas Jefferson
- Ⓒ Benjamin Franklin
- Ⓓ John Hancock

**55 Which amendment granted African American men the right to vote?**

1 point

- Ⓐ 14th Amendment
- Ⓑ 19th Amendment
- Ⓒ 15th Amendment
- Ⓓ 13th Amendment

**56 Which Founding Father was the first Secretary of the Treasury?**

1 point

- Ⓐ John Adams
- Ⓑ Thomas Jefferson
- Ⓒ Alexander Hamilton
- Ⓓ Benjamin Franklin

**57 Which group of settlers founded Plymouth Colony in 1620?**

1 point

- (A) Catholics
- (B) Puritans
- (C) Quakers
- (D) Pilgrims

**58 Who was the primary diplomat in France during the American Revolution?**

1 point

- (A) Thomas Jefferson
- (B) Alexander Hamilton
- (C) Benjamin Franklin
- (D) John Adams

**59 Which Founding Father was known for his diplomatic success in securing the Franco-American alliance during the Revolutionary War?**

1 point

- (A) Alexander Hamilton
- (B) Thomas Jefferson
- (C) Benjamin Franklin
- (D) John Adams

**60 Which of the following is the largest island in the world?**

1 point

- (A) Madagascar
- (B) New Guinea
- (C) Borneo
- (D) Greenland

**61 Which trade route was primarily used for the transportation of amber?**

1 point

- (A) Incense Route
- (B) Amber Road
- (C) Silk Road
- (D) Royal Road

**62 Which trade route was known for the exchange of spices, silk, and precious stones?**

1 point

- (A) Royal Road
- (B) Amber Road
- (C) Silk Road
- (D) Incense Route

**63 Which term describes the belief that all cultures are of equal value and should be studied from a neutral point of view?**

1 point

- (A) Cultural bias
- (B) Cultural relativism
- (C) Ethnocentrism
- (D) Cultural imperialism

**64 What is the study of the distribution of wealth and resources across different regions called?**

1 point

- (A) Political geography
- (B) Cultural geography
- (C) Economic geography
- (D) Environmental geography

**65 Which biome is characterized by coniferous forests and cold winters?**

1 point

- (A) Desert
- (B) Taiga
- (C) Savanna
- (D) Rainforest

**66 Which route was known for the trade of spices from India to Europe?**

1 point

- (A) Spice Route
- (B) Amber Road
- (C) Silk Road
- (D) Royal Road

**67 Which landform is typically formed by volcanic activity and consists of a peak with a crater?**

1 point

- (A) Valley
- (B) Delta
- (C) Volcano
- (D) Mesa

**68 Which indicator is used to gauge the confidence of consumers in the economic prospects of a country?**

1 point

- (A) Consumer Price Index (CPI)
- (B) Producer Price Index (PPI)
- (C) Gross Domestic Product (GDP)
- (D) Consumer Confidence Index

**69 What is a common justification for interventionism?**

1 point

- (A) To promote cultural exchange
- (B) To increase tourism
- (C) To protect national security
- (D) To improve sports performance

**70 Which of the following is a method of political interventionism?**

1 point

- (A) Military intervention
- (B) Cultural exchange programs
- (C) Diplomatic isolation
- (D) Trade agreements

**71 What is the term for the amount of money you earn before taxes are taken out?**

1 point

- (A) Taxable income
- (B) Net income
- (C) Gross income
- (D) Disposable income

**72 Which economic policy tool would likely be used to combat high inflation?**

1 point

- (A) Decreasing government spending
- (B) Lowering taxes
- (C) Increasing interest rates
- (D) Increasing money supply

**73 What is 'consumer perception'?**

1 point

- (A) How consumers view and interpret information about products
- (B) The analysis of consumer demographics
- (C) The amount of money consumers spend
- (D) The process of manufacturing products

**74 Which of the following is a type of retirement account?**

1 point

- (A) Checking account
- (B) 401(k)

Ⓒ Savings account

Ⓓ Credit card

**75 What is a mixed economy?**

1 point

- Ⓐ An economy that combines elements of both market and command economies
- Ⓑ An economy based on traditions
- Ⓒ An economy with no government intervention
- Ⓓ An economy solely controlled by the government

**76 Who nominates justices to the Supreme Court?**

1 point

- Ⓐ The President
- Ⓑ The Senate
- Ⓒ The House of Representatives
- Ⓓ The Chief Justice

**77 How many branches does the federal government have?**

1 point

- Ⓐ Three
- Ⓑ Four
- Ⓒ Two
- Ⓓ Five

**78 Which of the following actions exemplifies civic engagement?**

1 point

- Ⓐ Participating in a local election campaign
- Ⓑ Joining a book club
- Ⓒ Taking a personal vacation
- Ⓓ Watching a movie marathon

**79 Which amendment protects against self-incrimination and double jeopardy?**

1 point

- Ⓐ Sixth Amendment
- Ⓑ Eighth Amendment
- Ⓒ Seventh Amendment
- Ⓓ Fifth Amendment

**80 Who is the head of the executive branch of the federal government?**

1 point

- Ⓐ The Chief Justice
- Ⓑ The Speaker of the House
- Ⓒ The President
- Ⓓ The Vice President

**81 What is an example of civic engagement in politics?**

1 point

- Ⓐ Reading a book
- Ⓑ Going for a hike
- Ⓒ Cooking dinner
- Ⓓ Voting in elections

**82 Which amendment reserves powers not delegated to the federal government to the states or the people?**

1 point

- Ⓐ Tenth Amendment
- Ⓑ Twelfth Amendment
- Ⓒ Ninth Amendment
- Ⓓ Eleventh Amendment

**83 Which branch of government is responsible for making laws?**

1 point

- A Executive  B Legislative  
 C Administrative  D Judicial

**84 Which element is the most abundant in the Earth's crust?**

1 point

- A Silicon  B Iron  
 C Aluminum  D Oxygen

**85 What type of chemical reaction involves the exchange of ions between two compounds?**

1 point

- A Double displacement reaction  B Decomposition reaction  
 C Single displacement reaction  D Synthesis reaction

**86 Which type of electromagnetic wave has the longest wavelength?**

1 point

- A Radio waves  B X-rays  
 C Ultraviolet rays  D Gamma rays

**87 Which law states that mass is neither created nor destroyed in a chemical reaction?**

1 point

- A Law of Multiple Proportions  B Law of Conservation of Mass  
 C Law of Constant Composition  D Law of Definite Proportions

**88 Which of the following is true when light travels from a denser to a rarer medium?**

1 point

- A It bends towards the normal  B It does not bend  
 C It bends parallel to the normal  D It bends away from the normal

**89 Which of the following elements is a halogen?**

1 point

- A Iodine  B Sodium  
 C Calcium  D Magnesium

**90 In a Carnot cycle, which two processes are isothermal?**

1 point

- A Expansion and Compression  B Heating and Cooling  
 C Expansion and Cooling  D Compression and Heating

**91 Which color of light bends the most when passing through a prism?**

1 point

- A Blue  B Green  
 C Violet  D Red

**92** If two objects of different masses are subjected to the same force, which one will have a greater acceleration?

1 point

- A Both will have the same acceleration
- B The object with smaller mass
- C The object with greater mass
- D The one with the greater volume

**93** Which of the following organisms is a secondary consumer?

1 point

- A Earthworm
- B Frog
- C Caterpillar
- D Grass

**94** What is the term for a group of interacting species living in the same area?

1 point

- A Population
- B Community
- C Ecosystem
- D Biome

**95** What is the role of the alveoli in the respiratory system?

1 point

- A Transporting oxygen to tissues
- B Producing mucus to trap particles
- C Filtering air before it reaches the lungs
- D Exchanging gases between air and blood

**96** What is the main greenhouse gas produced by human activities?

1 point

- A Ozone
- B Nitrous oxide
- C Methane
- D Carbon dioxide

**97** Which organelle is responsible for photosynthesis in plant cells?

1 point

- A Vacuole
- B Lysosome
- C Chloroplast
- D Mitochondria

**98** What is the primary function of the large intestine?

1 point

- A Digesting proteins
- B Nutrient absorption
- C Water absorption
- D Secreting enzymes

**99** Which of the following organisms is typically at the top of a food web?

1 point

- A Tertiary consumers
- B Primary consumers
- C Producers
- D Secondary consumers

**100** Which structure is involved in the conjugation process of bacteria?

1 point

- A Pili
- B Capsule
- C Cell membrane
- D Flagella

**101 Which trophic level do herbivores occupy?**

1 point

- (A) Tertiary consumers
- (B) Primary producers
- (C) Primary consumers
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**102 What is the primary purpose of the Paris Agreement?**

1 point

- (A) To increase fossil fuel use
- (B) To promote nuclear energy
- (C) To expand deforestation
- (D) To reduce greenhouse gas emissions

**103 Which process is primarily responsible for the formation of sedimentary rocks?**

1 point

- (A) Cooling
- (B) Erosion and Deposition
- (C) Metamorphism
- (D) Melting

**104 Who was the first American astronaut to orbit the Earth?**

1 point

- (A) Buzz Aldrin
- (B) Neil Armstrong
- (C) John Glenn
- (D) Alan Shepard

**105 What type of severe weather involves a sudden discharge of electricity during a storm?**

1 point

- (A) Tornado
- (B) Lightning
- (C) Flood
- (D) Blizzard

**106 Which stage of stellar evolution follows the red giant phase for a low-mass star?**

1 point

- (A) Main sequence
- (B) Protostar
- (C) Supernova
- (D) White dwarf

**107 What is the main cause of a thunderstorm?**

1 point

- (A) Tidal wave
- (B) Cold air meeting warm air
- (C) Volcanic eruption
- (D) Earthquake

**108 What is the final stage of a low-mass star's life cycle?**

1 point

- (A) White dwarf
- (B) Red giant
- (C) Black hole
- (D) Neutron star

**109 Which of the following is a major use of natural gas?**

1 point

- (A) Electricity generation
- (B) Building construction
- (C) Automobile production
- (D) Textile manufacturing

110

What is the term for the rapid expansion of the universe immediately after the Big Bang?

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1 point

- Ⓐ Formation
- Ⓒ Explosion

- Ⓑ Inflation
- Ⓓ Expansion

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y

5	1
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y	10	4	-2
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1 point

$$y = -3; x = 4.$$

**12 What is the value of y when x = 0 in the equation y = 2x + 3?**

1 point

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C 2

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 Ⓒ We decided  Ⓓ Although it was raining

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1 point

- Ⓐ sandcastle  Ⓑ beach  
 Ⓒ built  Ⓓ They

**37 The book belongs to \_\_\_\_.**

1 point

- Ⓐ its  Ⓑ our  
 Ⓒ my  Ⓓ their

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**48** What type of sentence is 'When he arrived, everyone cheered.'?

1 point

Ⓐ Compound sentence

Ⓑ Fragment

Ⓒ Complex sentence

Ⓓ Simple sentence

**49** Which sentence correctly uses a semicolon?

1 point

Ⓐ The sun was shining; it was a beautiful day.

Ⓑ She is studying for her exams; because she wants to pass.

Ⓒ I need to finish my homework, before I can go out; with my friends.

Ⓓ They decided to go for a walk; and then have lunch.

**50** Which sentence correctly uses 'elicit'?

1 point

Ⓐ The loud noise elicited a reaction from the crowd.

Ⓑ She had an illicit relationship.

Ⓒ The investigator tried to illicit information.

Ⓓ The elicit drug trade was discovered.

**51** Who was responsible for the establishment of the United States Navy?

1 point

Ⓐ Alexander Hamilton

Ⓑ John Adams

Ⓒ Benjamin Franklin

Ⓓ Thomas Jefferson

**52** What was the significance of the Mayflower Compact?

1 point

Ⓐ It was a social contract for self-governance

Ⓑ It declared independence from England

Ⓒ It established the first constitution in the colonies

Ⓓ It created an alliance with Native Americans

**53** Which event marked the beginning of the end of Native American resistance in New England?

1 point

Ⓐ King Philip's War

Ⓑ Bacon's Rebellion

Ⓒ French and Indian War

Ⓓ Pequot War

**54** Which Founding Father is known for his large signature on the Declaration of Independence?

1 point

Ⓐ John Adams

Ⓑ Thomas Jefferson

Ⓒ Benjamin Franklin

Ⓓ John Hancock

**55** Which amendment granted African American men the right to vote?

1 point

Ⓐ 14th Amendment

Ⓑ 19th Amendment

15th Amendment

13th Amendment

**56 Which Founding Father was the first Secretary of the Treasury?**

1 point

A John Adams

B Thomas Jefferson

C Alexander Hamilton

D Benjamin Franklin

**57 Which group of settlers founded Plymouth Colony in 1620?**

1 point

A Catholics

B Puritans

C Quakers

D Pilgrims

**58 Who was the primary diplomat in France during the American Revolution?**

1 point

A Thomas Jefferson

B Alexander Hamilton

C Benjamin Franklin

D John Adams

**59 Which Founding Father was known for his diplomatic success in securing the Franco-American alliance during the Revolutionary War?**

1 point

A Alexander Hamilton

B Thomas Jefferson

C Benjamin Franklin

D John Adams

**60 Which of the following is the largest island in the world?**

1 point

A Madagascar

B New Guinea

C Borneo

D Greenland

**61 Which trade route was primarily used for the transportation of amber?**

1 point

A Incense Route

C Amber Road

C Silk Road

D Royal Road

**62 Which trade route was known for the exchange of spices, silk, and precious stones?**

1 point

A Royal Road

B Amber Road

C Silk Road

D Incense Route

**63 Which term describes the belief that all cultures are of equal value and should be studied from a neutral point of view?**

1 point

A Cultural bias

C Cultural relativism

C Ethnocentrism

D Cultural imperialism

**64 What is the study of the distribution of wealth and resources across different regions called?**

1 point

A Political geography

B Cultural geography

Economic geography

Environmental geography

**65 Which biome is characterized by coniferous forests and cold winters?**

1 point

- (A) Desert  
 (C) Savanna

- (B) Taiga  
 (D) Rainforest

**66 Which route was known for the trade of spices from India to Europe?**

1 point

- (A) Spice Route  
 (C) Silk Road

- (B) Amber Road  
 (D) Royal Road

**67 Which landform is typically formed by volcanic activity and consists of a peak with a crater?**

1 point

- (A) Valley  
 (C) Volcano

- (B) Delta  
 (D) Mesa

**68 Which indicator is used to gauge the confidence of consumers in the economic prospects of a country?**

1 point

- (A) Consumer Price Index (CPI)  
 (C) Gross Domestic Product (GDP)

- (B) Producer Price Index (PPI)  
 (D) Consumer Confidence Index

**69 What is a common justification for interventionism?**

1 point

- (A) To promote cultural exchange  
 (C) To protect national security

- (B) To increase tourism  
 (D) To improve sports performance

**70 Which of the following is a method of political interventionism?**

1 point

- (A) Military intervention  
 (C) Diplomatic isolation

- (B) Cultural exchange programs  
 (D) Trade agreements

**71 What is the term for the amount of money you earn before taxes are taken out?**

1 point

- (A) Taxable income  
 (C) Gross income

- (B) Net income  
 (D) Disposable income

**72 Which economic policy tool would likely be used to combat high inflation?**

1 point

- (A) Decreasing government spending  
 (C) Increasing interest rates

- (B) Lowering taxes  
 (D) Increasing money supply

**73 What is 'consumer perception'?**

1 point

- (A) How consumers view and interpret information about products  
 (B) The analysis of consumer demographics

- Ⓒ The amount of money consumers spend
- Ⓓ The process of manufacturing products

**74 Which of the following is a type of retirement account?**

1 point

- Ⓐ Checking account
- Ⓑ 401(k)
- Ⓒ Savings account
- Ⓓ Credit card

**75 What is a mixed economy?**

1 point

- Ⓐ An economy that combines elements of both market and command economies
- Ⓑ An economy based on traditions
- Ⓒ An economy with no government intervention
- Ⓓ An economy solely controlled by the government

**76 Who nominates justices to the Supreme Court?**

1 point

- Ⓐ The President
- Ⓑ The Senate
- Ⓒ The House of Representatives
- Ⓓ The Chief Justice

**77 How many branches does the federal government have?**

1 point

- Ⓐ Three
- Ⓑ Four
- Ⓒ Two
- Ⓓ Five

**78 Which of the following actions exemplifies civic engagement?**

1 point

- Ⓐ Participating in a local election campaign
- Ⓑ Joining a book club
- Ⓒ Taking a personal vacation
- Ⓓ Watching a movie marathon

**79 Which amendment protects against self-incrimination and double jeopardy?**

1 point

- Ⓐ Sixth Amendment
- Ⓑ Eighth Amendment
- Ⓒ Seventh Amendment
- Ⓓ Fifth Amendment

**80 Who is the head of the executive branch of the federal government?**

1 point

- Ⓐ The Chief Justice
- Ⓑ The Speaker of the House
- Ⓒ The President
- Ⓓ The Vice President

**81 What is an example of civic engagement in politics?**

1 point

- Ⓐ Reading a book
- Ⓑ Going for a hike
- Ⓒ Cooking dinner
- Ⓓ Voting in elections

**82** Which amendment reserves powers not delegated to the federal government to the states or the people?

1 point

- A Tenth Amendment  
 B Twelfth Amendment  
 C Ninth Amendment  
 D Eleventh Amendment

**83** Which branch of government is responsible for making laws?

1 point

- A Executive  
 B Legislative  
 C Administrative  
 D Judicial

**84** Which element is the most abundant in the Earth's crust?

1 point

- A Silicon  
 B Iron  
 C Aluminum  
 D Oxygen

**85** What type of chemical reaction involves the exchange of ions between two compounds?

1 point

- A Double displacement reaction  
 B Decomposition reaction  
 C Single displacement reaction  
 D Synthesis reaction

**86** Which type of electromagnetic wave has the longest wavelength?

1 point

- A Radio waves  
 B X-rays  
 C Ultraviolet rays  
 D Gamma rays

**87** Which law states that mass is neither created nor destroyed in a chemical reaction?

1 point

- A Law of Multiple Proportions  
 B Law of Conservation of Mass  
 C Law of Constant Composition  
 D Law of Definite Proportions

**88** Which of the following is true when light travels from a denser to a rarer medium?

1 point

- A It bends towards the normal  
 B It does not bend  
 C It bends parallel to the normal  
 D It bends away from the normal

**89** Which of the following elements is a halogen?

1 point

- A Iodine  
 B Sodium  
 C Calcium  
 D Magnesium

**90** In a Carnot cycle, which two processes are isothermal?

1 point

- A Expansion and Compression  
 B Heating and Cooling  
 C Expansion and Cooling  
 D Compression and Heating

91 Which color of light bends the most when passing through a prism?

1 point

- A Blue  B Green  
 C Violet  D Red

92 If two objects of different masses are subjected to the same force, which one will have a greater acceleration?

1 point

- A Both will have the same acceleration  B The object with smaller mass  
 C The object with greater mass  D The one with the greater volume

93 Which of the following organisms is a secondary consumer?

1 point

- A Earthworm  B Frog  
 C Caterpillar  D Grass

94 What is the term for a group of interacting species living in the same area?

1 point

- A Population  B Community  
 C Ecosystem  D Biome

95 What is the role of the alveoli in the respiratory system?

1 point

- A Transporting oxygen to tissues  
 B Producing mucus to trap particles  
 C Filtering air before it reaches the lungs  
 D Exchanging gases between air and blood

96 What is the main greenhouse gas produced by human activities?

1 point

- A Ozone  B Nitrous oxide  
 C Methane  D Carbon dioxide

97 Which organelle is responsible for photosynthesis in plant cells?

1 point

- A Vacuole  B Lysosome  
 C Chloroplast  D Mitochondria

98 What is the primary function of the large intestine?

1 point

- A Digesting proteins  B Nutrient absorption  
 C Water absorption  D Secreting enzymes

99 Which of the following organisms is typically at the top of a food web?

1 point

- A Tertiary consumers  B Primary consumers  
 C Producers  D Secondary consumers

**100 Which structure is involved in the conjugation process of bacteria?**

1 point

- A Pili  
 B Capsule  
 C Cell membrane  
 D Flagella

**101 Which trophic level do herbivores occupy?**

1 point

- A Tertiary consumers  
 B Primary consumers  
 C Primary producers  
 D Secondary consumers

**102 What is the primary purpose of the Paris Agreement?**

1 point

- A To increase fossil fuel use  
 B To promote nuclear energy  
 C To expand deforestation  
 D To reduce greenhouse gas emissions

**103 Which process is primarily responsible for the formation of sedimentary rocks?**

1 point

- A Cooling  
 B Erosion and Deposition  
 C Metamorphism  
 D Melting

**104 Who was the first American astronaut to orbit the Earth?**

1 point

- A Buzz Aldrin  
 B Neil Armstrong  
 C John Glenn  
 D Alan Shepard

**105 What type of severe weather involves a sudden discharge of electricity during a storm?**

1 point

- A Tornado  
 B Lightning  
 C Flood  
 D Blizzard

**106 Which stage of stellar evolution follows the red giant phase for a low-mass star?**

1 point

- A Main sequence  
 B Protostar  
 C Supernova  
 D White dwarf

**107 What is the main cause of a thunderstorm?**

1 point

- A Tidal wave  
 B Cold air meeting warm air  
 C Volcanic eruption  
 D Earthquake

**108 What is the final stage of a low-mass star's life cycle?**

1 point

- A White dwarf  
 B Red giant  
 C Black hole  
 D Neutron star

**109 Which of the following is a major use of natural gas?**

1 point

- A Electricity generation  
 B Building construction

Ⓒ Automobile production

Ⓓ Textile manufacturing

**110** What is the term for the rapid expansion of the universe immediately after the Big Bang?

1 point

Ⓐ Formation

Inflation

Ⓒ Explosion

Ⓓ Expansion