

**Punjab Food
Inspector Exam
Model Papers
with Answer**

General Knowledge

Q1. Lahore was Ranjeet Singh's political capital, which city was called his religious capital?

- a. Amritsar
- b. Anandpur Sahib
- c. Gujranwala
- d. Peshawar

Q2. When was the battle of Buxar fought?

- a. 1764
- b. 1761
- c. 1762
- d. 1763

Q3. Two places on the same meridian must have the same _____

- a. Length of summer
- b. Length of winter
- c. Latitude
- d. Solar Time

Q4. The coldest hour of the day is approximately ____

- a. 5 a.m.
- b. 9 p.m.
- c. 3 a.m.
- d. 10 a.m.

Q5. Which is the mountain between the Black Sea and Caspian Sea?

- a. Ural
- b. Caucasus
- c. Alps
- d. Balksn

Q6. Who boycotted the Indian Constituent Assembly?

- a. Unionist Muslim
- b. Muslim League
- c. Unionist Scheduled Caste
- d. Krishak poja

Q7. Who presented the first draft Constitution of India?

- a. Jawahar Lal Nehru
- b. Gandhi ji
- c. Advisory Branch of Constituent Assembly
- d. Sardar Ballabh Bhai Patel

Q8. Which of the following is used as a moderator in nuclear reactor?

- a. Ordinary Water
- b. Radium
- c. Thorium
- d. Graphite

Q9. Hydrometer is an instrument for measuring ____

- a. sound in water
- b. to detect the presence of hydrogen in the atmosphere
- c. the specific gravity of liquids
- d. to detect the changes in atmospheric humidity

Q10. Taj Mahal is threatened due to the effect of ____

- a. chlorine
- b. sulphur dioxide
- c. oxygen
- d. hydrogen

Answers:

1. a 2. a 3. d 4. c 5. b 6. b 7. c 8. d 9. c 10. b

English

Direction (Q1-5): In the following questions sentences are given with blanks to be filled in with an appropriate word (s). Four alternatives are suggested for each question. Choose the correct alternative out of the four.

Q1. The explosion that the bus killed twelve people.

- A) Wrecked
- B) Deflated
- C) Stalled
- D) Hindered

Q2. There was some Between the member's version and the committee's version.

- A) Discourse
- B) Discrepancy

- C) Certainly
- D) Recurrence

Q3. We have talked a lot: now let us to work.

- A) Get down
- B) Set off
- C) Take off
- D) Sit up

Q4. The lift-guard would not let the childrenat the deep end of the pool.

- A) Swims
- B) Swim
- C) Swam
- D) To swim

Q5. The audience watched the clowns their act.

- A) Performs
- B) Perform
- C) Performed
- D) Are performing

Direction (Q6-10): In the following questions, out of the four alternatives, choose the one which best expresses the meaning of the given word.

Q6. Savour

- A) Taste
- B) Protector
- C) Sour
- D) Flavour

Q7. Rivalled

- A) Hatred
- B) Revised
- C) Competed
- D) Contradicted

Q8. Trimming

- A) Skimming
- B) Arranging
- C) Planning
- D) Cutting

Q9. Pester

- A) Annoy
- B) Insect
- C) Upset
- D) Paste

Q10. Disparity

- A) Disseminate
- B) Difference
- C) Discord
- D) Difficulty

Answers:

- | | | | | |
|-------------|-------------|-------------|-------------|--------------|
| 1. A | 2. B | 3. D | 4. B | 5. B |
| 6.A | 7.C | 8. D | 9. A | 10. B |

Computer

Q1. Which of the following is an example of Toggle Keys?

- A) Scroll lock
- B) Del key
- C) Page up key
- D) A to Z
- E) None of these

Q2. Nibble describes a bits combination of:

- A) 5 bits
- B) 6 bits
- C) 7 bits
- D) 4 bits
- E) None of these

Q3. What do we call a computer program that organizes data in rows and columns of cells? You might use this type of program to keep a record of the money earned moving over the summer.

- A) Spreadsheet program
- B) Database program
- C) Word processor program
- D) DTP (Desk Top Publishing)
- E) None of these

Q4. Which functions calculate your monthly mortgage payment?

- A) PMT (Payments)
- B) NPER (Number of Payments)
- C) PV (Present value)

- D) All the above
- E) None of these

Q5. Which type of memory is in Pen drive?

- A) Cache memory
- B) Flash memory
- C) EEPROM
- D) RAM
- E) None of these

Q6. Subset of total number of fields is not responsible for Of any record.

- A) Verification
- B) Data manipulation
- C) Referential constraint
- D) Fetching
- E) None of these

Q7. A television broadcast users transmission mode.

- A) Half- duplex
- B) Full-duplex
- C) Simplex
- D) Automatic
- E) None of these

Q8. FDDI is an acronym for:

- A) Fibre Distributed Digital Interface
- B) Fast Distributed Data Interface
- C) Fibre Distributed Data Interface

D) Fast Data Delivery Interface

E) None of these

Q9. A group of magnetic taps, videos or terminals usually under the control of one master is called it:

A) Cluster

B) Track

C) Cylinder

D) All the above

E) None of these

Q10. is an alternative form of binary code.

A) Decoder

B) Bar code

C) Encoder

D) Gray code

E) Excess-3 code

Answers:

1. A

2. D

3. A

4. A

5. B

6. A

7. C

8. C

9. A

10. D

Reasoning

In each of the following questions find the pair of words which is different from the other three pairs of words.

1.

A. Oil – Lamp

B. Water – Tap

C. Power – Machine

D. Oxygen – life

2.

A. Knife – Dagger

B. Pistol – Gun

C. Car – Bus

D. Engine – Train

3.

A. Mother – Father

B. Sister – Brother

C. Master – Servant

D. Uncle – Nephew

4.

A. Car – Engine

B. Ticket – Train

C. Ink – Pen

D. Stamp – Letter

5.

A. Light – Heavy

B. Broad – Wide

C. Big – Large

D. Tiny – Small

6. A, B, C, D, and E play a game of cards. A says to B, “If you give me three cards, you will have as many as E has and if I give you three cards, you will have as many as D has. A and B together have 10 cards, more than what D and E together have. If B has two cards more than what C has and the total number of cards be 133, how many cards does B have?

A. 35

B. 25

C. 23

D. 22

7. A clock is so placed that 12 noon its minutes hand points towards north-east. In which direction does its hour points at 1.30 P.M.?

A. East

B. West

C. North

D. South

8. If $A + B = C + D$, $B + D = 2A$, $D + E > A + B$, $C + D > A + E$ then

A. $A > B > D > E > C$

B. $D > B > E > A > C$

C. $A > D > B > E > C$

D. $D > A > B > E > C$

9. If $A + E = B + C$, $A + B = C + D$, $B + C > D + E$, $A + D > B + E$, $A + E > C + D$, then

A. $A > C > B > E > D$

B. $C > A > E > B > D$

C. $A > E > C > D > B$

D. $D > B > E > A > C$

10. If $A + E = B + D$, $A + B > C + E$, $A + D = 2B$, $C + E > B + D$, then

A. $C > A > B > D > E$

B. $A > B > C > D > E$

C. $C > B > D > A > E$

D. $C > B > A > E > D$

Answers:

1. 4 2. 4 3. 3 4. 2 5. 1

6. 2 7. 1 8. 2 9. 2 10. 1