



**VIDEO DEKHNE KE LIYE BANNER PAR CLICK KARE**





# DOWNLOAD "PHARMACY INDIA" MOBILE APP



Mobile Phone Par Click karein

# Visit – [pharmacyindia.co.in](http://pharmacyindia.co.in)



- **Get Latest Updates**
- **Quizzes**
- **Daily Job Updates**
- **Previous Year Papers**
- **Current Affairs**
- **Subjective Blogs**
- **College Details**



The screenshot shows the Pharmacy India website homepage. At the top left is the Pharmacy India logo. To its right is a call-to-action box with the text "Visit – [www.pharmacyindia.co.in](http://www.pharmacyindia.co.in) Website for Pharma Updates". Below this is a dark navigation bar with links for HOME, RRB PHARMACIST, DPEE, CGHS PHARMACIST, QUIZ, CURRENT AFFAIRS, JOBS, PAPERS, PHARMACY, and ACCOUNT. The main content area features a list of social media groups with "Join Now" buttons, including WhatsApp D. Pharma Group, Telegram D. Pharma Group, Telegram Group Latest Pharma Jobs, Telegram B. Pharma Group, Telegram Medicine Update Group, and WhatsApp B. Pharma/ GPAT Channel. On the right, there is a "FOLLOW US" section with icons for Facebook, YouTube, Instagram, LinkedIn, Telegram, and WhatsApp. At the bottom right, there is a "RECENT POSTS" section and a Windows activation watermark.





# RRB PHARMACIST (Crash Course)



LIVE  
CLASSES



ONLINE TEST  
SERIES



E-NOTES



PREVIOUS  
YEAR PAPER



LIVE CLASSES STARTING  
FROM -  
**10<sup>TH</sup> OCTOBER 2024**



6395596959,  
8006781759

Join  
Now!

Course check करने के लिए बैनर पर क्लिक करें



**DAILY UPDATES**



जुड़िए **PHARMACY INDIA**  
के साथ.....

**WHATSAPP & TELEGRAM SE JUDNE KE LIYE  
ICONS PAR CLICK KARE**





1. Which organelle is responsible for synthesizing phospholipids and detoxifying drugs in eukaryotic cells?

- a) Golgi apparatus
- b) Smooth endoplasmic reticulum
- c) Lysosome
- d) Peroxisome





1. Which organelle is responsible for synthesizing phospholipids and detoxifying drugs in eukaryotic cells?

a) Golgi apparatus

**b) Smooth endoplasmic reticulum**

c) Lysosome

d) Peroxisome





2. Which hormone stimulates the gallbladder to release bile into the duodenum to aid in the digestion of fats?

- a) Insulin
- b) Glucagon
- c) Secretin
- d) Cholecystokinin (CCK)







2. Which hormone stimulates the gallbladder to release bile into the duodenum to aid in the digestion of fats?

a) Insulin

b) Glucagon

c) Secretin

**d) Cholecystokinin (CCK)**





3. Which of the following is not true regarding the endocardium?

- a. The endocardium contains abundant adipose tissue
- b. The endocardium is layered
- c. The endocardium contains blood vessels
- d. The endocardium contains smooth muscle





3. Which of the following is not true regarding the endocardium?

- a. The endocardium contains abundant adipose tissue
- b. The endocardium is layered
- c. The endocardium contains blood vessels
- d. The endocardium contains smooth muscle





4. Which organelle is responsible for packaging and sorting proteins for secretion or delivery to other organelles?

- a) Nucleus
- b) Ribosome
- c) Golgi apparatus
- d) Chloroplast





4. Which organelle is responsible for packaging and sorting proteins for secretion or delivery to other organelles?

a) Nucleus

b) Ribosome

**c) Golgi apparatus**

d) Chloroplast





5. Which organelle is responsible for maintaining cell shape, providing mechanical support, and facilitating cell movement?

- a) Endoplasmic reticulum
- b) Golgi apparatus
- c) Cytoskeleton
- d) Nucleus





5. Which organelle is responsible for maintaining cell shape, providing mechanical support, and facilitating cell movement?

- a) Endoplasmic reticulum
- b) Golgi apparatus
- c) Cytoskeleton**
- d) Nucleus





6. Which enzyme, produced by the gastric glands, is responsible for initiating the digestion of proteins in the stomach?

- a) Pepsin
- b) Amylase
- c) Lipase
- d) Trypsin







6. Which enzyme, produced by the gastric glands, is responsible for initiating the digestion of proteins in the stomach?

- a) Pepsin
- b) Amylase
- c) Lipase
- d) Trypsin





7. After deep inspiration, maximum expiration of lungs is called

- (a) vital capacity
- (b) total lung capacity
- (c) inspiratory capacity
- (d) functional residual capacity





7. After deep inspiration, maximum expiration of lungs is called

- (a) vital capacity
- (b) total lung capacity
- (c) inspiratory capacity
- (d) functional residual capacity





8. Maximum amount of oxygen is exchanged from blood in

- (a) arteries of the body
- (b) capillaries surrounding the alveoli
- (c) left auricle of the heart
- (d) right auricle of the heart





8. Maximum amount of oxygen is exchanged from blood in

- (a) arteries of the body
- (b) capillaries surrounding the alveoli**
- (c) left auricle of the heart
- (d) right auricle of the heart





9. Which organelle contains enzymes that break down fatty acids and detoxify alcohol in the liver cells?

- a) Peroxisome
- b) Endoplasmic reticulum
- c) Mitochondria
- d) Golgi apparatus





9. Which organelle contains enzymes that break down fatty acids and detoxify alcohol in the liver cells?

- a) Peroxisome
- b) Endoplasmic reticulum
- c) Mitochondria
- d) Golgi apparatus





## 10. What is the function of eosinophils in the blood?

- a) Phagocytosis of pathogens
- b) Release of histamine during allergic reactions
- c) Production of antibodies
- d) Defense against parasitic infections







10. What is the function of eosinophils in the blood?

- a) Phagocytosis of pathogens
- b) Release of histamine during allergic reactions
- c) Production of antibodies
- d) Defense against parasitic infections**



# PREPARING FOR RRB PHARMACIST EXAM

Available on  
Flipkart 



**MISSION PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK

**RRB PHARMACIST**  
SUCCESS KIT

**IMPORTANT For RRB PHARMACIST EXAM 2024**

**MISSION PHARMACIST** + **RRB PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK      USEFUL FOR      SUCCESS KIT

AIIMS, DSSSB, ESIC, RAILWAY, CGHS, ISRO, NHM, SECL, NTPC, NCL, SEPOY, STATE & CENTRAL GOVT. PHARMACIST EXAMINATION

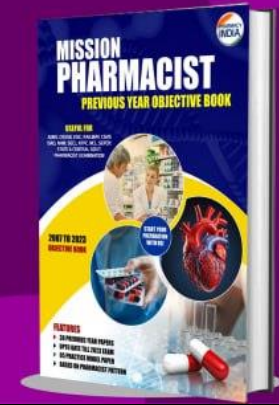
Best Book for Question Practice

Order करने के लिए बैनर पर क्लिक करें



# PREPARING FOR PHARMACIST EXAM

## MISSION PHARMACIST PREVIOUS YEAR OBJECTIVE BOOK



**CLICK TO  
BUY NOW**

**Flipkart**  
NOW WE ARE AVAILABLE  
ON FLIPKART

~~Rs.399/-~~  
**Rs.299/-**  
ONLY

**CASH  
ON DELIVERY  
AVAILABLE**

## Best PYQ Book for Question Practice COD Available





11. What is the connective tissue called which surrounds an individual cardiac muscle fiber?

- a. Epicardium
- b. Pericardium
- c. Myocardium
- d. Endomysium





11. What is the connective tissue called which surrounds an individual cardiac muscle fiber?

- a. Epicardium
- b. Pericardium
- c. Myocardium
- d. Endomysium**





12. Nerve cell does not divide because they do not have

- (a) nucleus
- (b) centrosome
- (c) Golgi body
- (d) mitochondria





12. Nerve cell does not divide because they do not have

(a) nucleus

**(b) centrosome**

(c) Golgi body

(d) mitochondria





13. Which sphincter controls the passage of food from the stomach into the small intestine?

- a) Pyloric sphincter
- b) Ileocecal sphincter
- c) Anal sphincter
- d) Cardiac sphincter







13. Which sphincter controls the passage of food from the stomach into the small intestine?

- a) Pyloric sphincter
- b) Ileocecal sphincter
- c) Anal sphincter
- d) Cardiac sphincter





14. Which disorder is characterized by an abnormal increase in the number of red blood cells?

- a) Anemia
- b) Leukemia
- c) Polycythemia
- d) Thrombocytopenia





14. Which disorder is characterized by an abnormal increase in the number of red blood cells?

- a) Anemia
- b) Leukemia
- c) Polycythemia**
- d) Thrombocytopenia





15. Which membrane connects tongue to the bottom of the mouth?

- (a) Barrier
- (b) Septum
- (c) Leg
- (d) Frenulum





15. Which membrane connects tongue to the bottom of the mouth?

(a) Barrier

(b) Septum

(c) Leg

**(d) Frenulum**





16. Eustachian tube is present between

- (a) middle ear and larynx
- (b) outer ear and pharynx
- (c) middle ear and pharynx
- (d) inner ear and larynx





16. Eustachian tube is present between

(a) middle ear and larynx

(b) outer ear and pharynx

**(c) middle ear and pharynx**

(d) inner ear and larynx





17. Which of the following sphincters causes the release of the urine?

- a) Cardiac
- b) Pyloric
- c) Urethral
- d) Oesophageal







17. Which of the following sphincters causes the release of the urine?

- a) Cardiac
- b) Pyloric
- c) Urethral
- d) Oesophageal





18. Which blood group system is based on the presence or absence of Rh antigen?

- a) ABO system
- b) MN system
- c) Lewis system
- d) Rh system





18. Which blood group system is based on the presence or absence of Rh antigen?

- a) ABO system
- b) MN system
- c) Lewis system
- d) Rh system**





19. Which of the following is not a heart disease?

- (a) Hypertension
- (b) Angina pectoris
- (c) Celiac disease
- (d) Atherosclerosis





19. Which of the following is not a heart disease?

- (a) Hypertension
- (b) Angina pectoris
- (c) Celiac disease**
- (d) Atherosclerosis





20. This neurotransmitter is released from the axon terminals of pre-ganglionic sympathetic fibers:

- (A) Acetylcholine
- (B) Norepinephrine
- (C) Epinephrine
- (D) Serotonin





20. This neurotransmitter is released from the axon terminals of pre-ganglionic sympathetic fibers:

- (A) Acetylcholine
- (B) Norepinephrine
- (C) Epinephrine
- (D) Serotonin



# PREPARING FOR RRB PHARMACIST EXAM

Available on  
Flipkart 



**MISSION PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK

**RRB PHARMACIST**  
SUCCESS KIT

**7000+ MCQS**

**IMPORTANT For RRB PHARMACIST EXAM 2024**

**MISSION PHARMACIST** + **RRB PHARMACIST**

PREVIOUS YEAR OBJECTIVE BOOK      SUCCESS KIT

**USEFUL FOR**

AIIMS, DSSSB, ESIC, RAILWAY, CGHS, ISRO, NHM, SECL, NTPC, NCL, SEPOY, STATE & CENTRAL GOVT. PHARMACIST EXAMINATION

Best Book for Question Practice

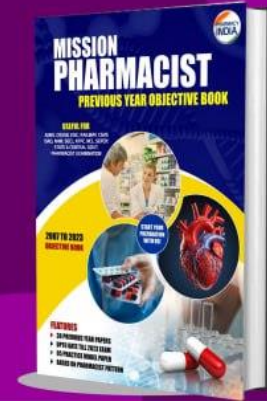
Order करने के लिए बैनर पर क्लिक करें





# PREPARING FOR PHARMACIST EXAM

## MISSION PHARMACIST PREVIOUS YEAR OBJECTIVE BOOK



CLICK TO  
BUY NOW

Flipkart   
NOW WE ARE AVAILABLE  
ON FLIPKART

~~Rs.399/-~~  
**Rs.299/-**  
ONLY

**CASH  
ON DELIVERY  
AVAILABLE**

## Best PYQ Book for Question Practice COD Available





21. The division of the autonomic nervous system that puts you into "fight-or-flight" mode is the \_\_\_\_\_.

- a) cerebral cortical branch
- b) parasympathetic division
- c) somatic branch
- d) sympathetic division





21. The division of the autonomic nervous system that puts you into "fight-or-flight" mode is the \_\_\_\_\_.

- a) cerebral cortical branch
- b) parasympathetic division
- c) somatic branch
- d) sympathetic division**





22. How many types of Joints are present in our body?

A. 2

B. 3

C. 4

D. 5





22. How many types of Joints are present in our body?

A. 2

**B. 3**

C. 4

D. 5





23. The primary motor cortex, responsible for voluntary movement, is located in which lobe of the brain?

- a) Frontal lobe
- b) Parietal lobe
- c) Occipital lobe
- d) Temporal lobe





23. The primary motor cortex, responsible for voluntary movement, is located in which lobe of the brain?

- a) Frontal lobe
- b) Parietal lobe
- c) Occipital lobe
- d) Temporal lobe





24. The cells which are responsible for receiving information and generating impulses are:

- a) Neurons
- b) Nephrons
- c) Alveolar cells
- d) Langerhans cells







24. The cells which are responsible for receiving information and generating impulses are:

- a) **Neurons**
- b) Nephrons
- c) Alveolar cells
- d) Langerhans cells





25. Which of the following structures keeps blood flowing unidirectionally in humans?

- (a) Bronchiole
- (b) Neuron
- (c) Septum
- (d) Valve





25. Which of the following structures keeps blood flowing unidirectionally in humans?

- (a) Bronchiole
- (b) Neuron
- (c) Septum
- (d) Valve**





26. Sense of smell is perceived by \_\_\_\_\_

- a) Pituitary
- b) Hypothalamus
- c) Olfactory lobe
- d) Cerebrum





26. Sense of smell is perceived by \_\_\_\_\_

- a) Pituitary
- b) Hypothalamus
- c) **Olfactory lobe**
- d) Cerebrum





27. Which of the given hormones regulate blood calcium and phosphate in the human body?

- (a) Glucagon
- (b) Parathyroid hormone
- (c) Thyroxine
- (d) Growth hormone





27. Which of the given hormones regulate blood calcium and phosphate in the human body?

(a) Glucagon

**(b) Parathyroid hormone**

(c) Thyroxine

(d) Growth hormone





28. What is the primary function of the Sertoli cells in the male reproductive system?

- a) Testosterone production
- b) Sperm production
- c) Sperm maturation and nourishment
- d) Semen storage







28. What is the primary function of the Sertoli cells in the male reproductive system?

- a) Testosterone production
- b) Sperm production
- c) Sperm maturation and nourishment**
- d) Semen storage





29. Which hormone is responsible for the release of milk from the mammary gland?

- (a) Adrenaline
- (b) Thyroxine
- (c) Progesterone
- (d) Oxytocin





29. Which hormone is responsible for the release of milk from the mammary gland?

- (a) Adrenaline
- (b) Thyroxine
- (c) Progesterone
- (d) Oxytocin**





30. Due to the presence of which pigment skeletal muscles are categorised into red and white muscles?

- A. Sarcoplasmic
- B. Myoglobin
- C. Myosin
- D. None of the above





30. Due to the presence of which pigment skeletal muscles are categorised into red and white muscles?

A. Sarcoplasmic

**B. Myoglobin**

C. Myosin

D. None of the above



# PREPARING FOR RRB PHARMACIST EXAM

Available on  
Flipkart 



**PHARMACY INDIA**

**IMPORTANT For RRB PHARMACIST EXAM 2024**

**MISSION PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK

**RRB PHARMACIST SUCCESS KIT**

**7000+ MCQS**

**7000+ MCQS**

**30 MODEL PAPERS**

**1500+ SUBJECT QUESTIONS**

**2000+ MCQs**

**PREVIOUS YEAR PAPER**

**7000+ MCQS**

**CS FOR THE RRB EXAM PATTERN**

**MISSION PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK

**+**

**RRB PHARMACIST**  
SUCCESS KIT

**USEFUL FOR**

**AIIMS, DSSSB, ESIC, RAILWAY, CGHS, ISRO, NHM, SECL, NTPC, NCL, SEPOY, STATE & CENTRAL GOVT. PHARMACIST EXAMINATION**

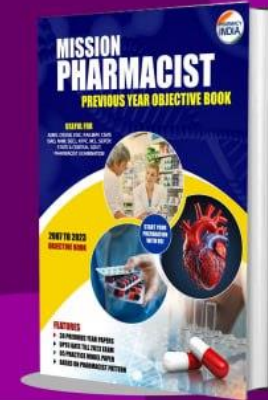
Best Book for Question Practice

Order करने के लिए बैनर पर क्लिक करें



# PREPARING FOR PHARMACIST EXAM

## MISSION PHARMACIST PREVIOUS YEAR OBJECTIVE BOOK



CLICK TO  
BUY NOW

Flipkart   
NOW WE ARE AVAILABLE  
ON FLIPKART

~~Rs.399/-~~  
Rs.299/-  
ONLY

CASH  
ON DELIVERY  
AVAILABLE

## Best PYQ Book for Question Practice COD Available



Download  
Google Play

Download  
PHARMACY INDIA  
App from play store





31. Which condition results from the accumulation of nitrogenous waste products in the blood due to kidney dysfunction?

- a) Diabetes insipidus
- b) Renal colic
- c) Renal failure
- d) Nephrotic syndrome







31. Which condition results from the accumulation of nitrogenous waste products in the blood due to kidney dysfunction?

- a) Diabetes insipidus
- b) Renal colic
- c) Renal failure**
- d) Nephrotic syndrome





32. What is the function of the corpus luteum in the female reproductive system?

- a) Production of estrogen
- b) Production of progesterone
- c) Secretion of follicle-stimulating hormone (FSH)
- d) Development of ovarian follicles





32. What is the function of the corpus luteum in the female reproductive system?

a) Production of estrogen

**b) Production of progesterone**

c) Secretion of follicle-stimulating hormone (FSH)

d) Development of ovarian follicles





33. Which of the following prevents internal reflection of light inside the eye?

- a) Cornea
- b) Sclera
- c) Choroid
- d) Retina





33. Which of the following prevents internal reflection of light inside the eye?

- a) Cornea
- b) Sclera
- c) Choroid**
- d) Retina





34. Which part of the nephron is responsible for the majority of water and solute reabsorption?

- a) Loop of Henle
- b) Glomerulus
- c) Distal Convoluted Tubule
- d) Proximal Convoluted Tubule





34. Which part of the nephron is responsible for the majority of water and solute reabsorption?

- a) Loop of Henle
- b) Glomerulus
- c) Distal Convoluted Tubule
- d) Proximal Convoluted Tubule**





35. Which of the following is a function of the cervix in the female reproductive system?

- a) Production of eggs
- b) Menstrual regulation
- c) Hormone secretion
- d) Sperm transport and protection







35. Which of the following is a function of the cervix in the female reproductive system?

- a) Production of eggs
- b) Menstrual regulation
- c) Hormone secretion
- d) Sperm transport and protection**





36. Which structure is responsible for relaying sensory information such as touch, pain, and temperature to the cerebral cortex?

- a) Hippocampus
- b) Amygdala
- c) Thalamus
- d) Hypothalamus





36. Which structure is responsible for relaying sensory information such as touch, pain, and temperature to the cerebral cortex?

- a) Hippocampus
- b) Amygdala
- c) Thalamus**
- d) Hypothalamus





37. Name the thinnest bone of the human body?

- A. Stapes
- B. Malleus
- C. Incus
- D. Fibula





37. Name the thinnest bone of the human body?

- A. Stapes
- B. Malleus
- C. Incus
- D. Fibula**





38. Which structure surrounds the glomerulus and regulates the filtration of substances into the renal tubules?

- a) Bowman's capsule
- b) Renal pelvis
- c) Collecting duct
- d) Loop of Henle





38. Which structure surrounds the glomerulus and regulates the filtration of substances into the renal tubules?

- a) Bowman's capsule
- b) Renal pelvis
- c) Collecting duct
- d) Loop of Henle





39. Which hormone increases heartbeat and produces a feeling of excitement?

- (a) Adrenaline
- (b) Cortisone
- (c) Insulin
- (d) Testosterone







39. Which hormone increases heartbeat and produces a feeling of excitement?

- (a) Adrenaline
- (b) Cortisone
- (c) Insulin
- (d) Testosterone





40. A person goes to ophthalmologist. He has a problem of reading books because he is not able to contract his \_\_\_\_\_

- a) Iris
- b) Suspensory ligament
- c) Pupil
- d) Ciliary muscles





40. A person goes to ophthalmologist. He has a problem of reading books because he is not able to contract his \_\_\_\_\_

- a) Iris
- b) Suspensory ligament
- c) Pupil
- d) **Ciliary muscles**



# PREPARING FOR RRB PHARMACIST EXAM

Available on  
Flipkart 



**MISSION PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK

**RRB PHARMACIST**  
SUCCESS KIT

**IMPORTANT For RRB PHARMACIST EXAM 2024**

**MISSION PHARMACIST** + **RRB PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK      USEFUL FOR      SUCCESS KIT

AIIMS, DSSSB, ESIC, RAILWAY, CGHS, ISRO, NHM, SECL, NTPC, NCL, SEPOY, STATE & CENTRAL GOVT. PHARMACIST EXAMINATION

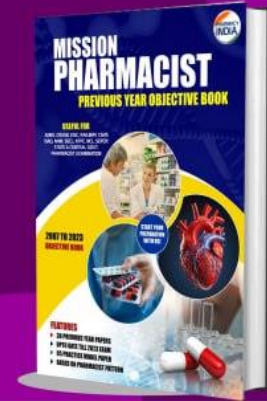
Best Book for Question Practice

Order करने के लिए बैनर पर क्लिक करें



# PREPARING FOR PHARMACIST EXAM

## MISSION PHARMACIST PREVIOUS YEAR OBJECTIVE BOOK



CLICK TO  
BUY NOW

Flipkart   
NOW WE ARE AVAILABLE  
ON FLIPKART

~~Rs.399/-~~  
Rs.299/-  
ONLY

CASH  
ON DELIVERY  
AVAILABLE

## Best PYQ Book for Question Practice COD Available





41. The seminiferous tubules of the testis are lined by the germinal epithelium consisting of

- (a) spermatids
- (b) cells of Sertoli
- (c) spermatogonium
- (d) spermatocytes





41. The seminiferous tubules of the testis are lined by the germinal epithelium consisting of

- (a) spermatids
- (b) cells of Sertoli**
- (c) spermatogonium
- (d) spermatocytes





42. There are some special types of cells present in the seminiferous tubules known as Sertoli cells which are

- (a) somatic cells
- (b) germinal cells
- (c) protective cells
- (d) reproductive cells







42. There are some special types of cells present in the seminiferous tubules known as Sertoli cells which are

- (a) somatic cells
- (b) germinal cells
- (c) protective cells**
- (d) reproductive cells





43. Layer of cells immediately surrounding the ovum but outside the zona pellucida is called as

- (a) germinal epithelium
- (b) corona radiata
- (c) theca interna
- (d) membrana granulosa





43. Layer of cells immediately surrounding the ovum but outside the zona pellucida is called as

- (a) germinal epithelium
- (b) corona radiata**
- (c) theca interna
- (d) membrana granulosa





44. If after ovulation, pregnancy does not take place, then the corpus luteum

- (a) produces lot of relaxin and oxytocin
- (b) degenerates in a short time
- (c) is maintained in the presence of progesterone
- (d) becomes active and secretes a lot of LH and FSH





44. If after ovulation, pregnancy does not take place, then the corpus luteum

(a) produces lot of relaxin and oxytocin

**(b) degenerates in a short time**

(c) is maintained in the presence of progesterone

(d) becomes active and secretes a lot of LH and FSH





45. The onset of the menstrual cycle is characterized by a discharge of blood and tissue matter from the uterus. What is this discharge termed as?

- a) Egg
- b) Menarche
- c) Menses
- d) Ovulation





45. The onset of the menstrual cycle is characterized by a discharge of blood and tissue matter from the uterus. What is this discharge termed as?

- a) Egg
- b) Menarche**
- c) Menses
- d) Ovulation





46. Which of the following represents the correct order of events during the menstrual cycle?

- a) FSH rise, ovulation, LH surge, luteal phase, menstruation
- b) Luteal phase, menstruation, FSH rise, ovulation, follicular phase
- c) Follicular phase, luteal phase, FSH rise, ovulation, menstruation
- d) Menstruation, FSH rise, LH surge, ovulation, luteal phase







46. Which of the following represents the correct order of events during the menstrual cycle?

- a) FSH rise, ovulation, LH surge, luteal phase, menstruation
- b) Luteal phase, menstruation, FSH rise, ovulation, follicular phase
- c) Follicular phase, luteal phase, FSH rise, ovulation, menstruation
- d) **Menstruation, FSH rise, LH surge, ovulation, luteal phase**





47. The stroma of the ovary consists of blood vessels, nerves, muscle fibres and a type of protein called

- (a) Fibrin
- (b) Collagen
- (c) Albumin
- (d) Globulin





47. The stroma of the ovary consists of blood vessels, nerves, muscle fibres and a type of protein called

- (a) Fibrin
- (b) Collagen**
- (c) Albumin
- (d) Globulin





48. \_\_\_\_\_ is essential for muscle contraction, proper heart function and transmission of nerve signals.

- a) Potassium
- (b) Magnesium
- (c) Calcium
- (d) Zinc





48. \_\_\_\_\_ is essential for muscle contraction, proper heart function and transmission of nerve signals.

- a) Potassium
- (b) Magnesium
- (c) Calcium**
- (d) Zinc





49. Semi-starvation condition is termed as

- a) Rickets
- (b) Marasmus
- (c) Xerophthalmia
- (d) Pellagra





49. Semi-starvation condition is termed as

a) Rickets

**(b) Marasmus**

(c) Xerophthalmia

(d) Pellagra





50. Filariasis transmits from one person to another by

- a) Reptiles
- (b) Mosquito bites
- (c) House flies
- (d) Spores







50. Filariasis transmits from one person to another by

a) Reptiles

**(b) Mosquito bites**

(c) House flies

(d) Spores





# THANK YOU



# PREPARING FOR RRB PHARMACIST EXAM

Available on  
Flipkart 



**MISSION PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK

**RRB PHARMACIST**  
SUCCESS KIT

**IMPORTANT For RRB PHARMACIST EXAM 2024**

**MISSION PHARMACIST** + **RRB PHARMACIST**  
PREVIOUS YEAR OBJECTIVE BOOK      USEFUL FOR      SUCCESS KIT

AIIMS, DSSSB, ESIC, RAILWAY, CGHS, ISRO, NHM, SECL, NTPC, NCL, SEPOY, STATE & CENTRAL GOVT. PHARMACIST EXAMINATION

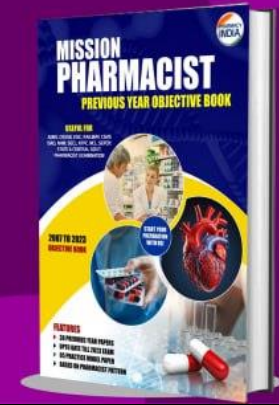
Best Book for Question Practice

Order करने के लिए बैनर पर क्लिक करें



# PREPARING FOR PHARMACIST EXAM

## MISSION PHARMACIST PREVIOUS YEAR OBJECTIVE BOOK



**CLICK TO  
BUY NOW**

**Flipkart**  
NOW WE ARE AVAILABLE  
ON FLIPKART

~~Rs.399/-~~  
**Rs.299/-**  
ONLY

**CASH  
ON DELIVERY  
AVAILABLE**

## Best PYQ Book for Question Practice COD Available





# RRB PHARMACIST (Crash Course)



LIVE  
CLASSES



ONLINE TEST  
SERIES



E-NOTES



PREVIOUS  
YEAR PAPER



LIVE CLASSES STARTING  
FROM -  
**10<sup>TH</sup> OCTOBER 2024**



CALL FOR  
ORDER **6395596959,**  
**8006781759**

**Join  
Now!**


**Course check करने के लिए बैनर पर क्लिक करें**



# Visit – [pharmacyindia.co.in](http://pharmacyindia.co.in)



- **Get Latest Updates**
- **Quizzes**
- **Daily Job Updates**
- **Previous Year Papers**
- **Current Affairs**
- **Subjective Blogs**
- **College Details**



The screenshot shows the Pharmacy India website homepage. At the top left is the Pharmacy India logo. To its right is a call-to-action box with the text "Visit – [www.pharmacyindia.co.in](http://www.pharmacyindia.co.in) Website for Pharma Updates". Below this is a dark navigation bar with links for HOME, RRB PHARMACIST, DPEE, CGHS PHARMACIST, QUIZ, CURRENT AFFAIRS, JOBS, PAPERS, PHARMACY, and ACCOUNT. The main content area features a list of social media groups with "Join Now" buttons, including WhatsApp D. Pharma Group, Telegram D. Pharma Group, Telegram Group Latest Pharma Jobs, Telegram B. Pharma Group, Telegram Medicine Update Group, and WhatsApp B. Pharma/ GPAT Channel. On the right, there is a "FOLLOW US" section with icons for Facebook, YouTube, Instagram, LinkedIn, Telegram, and WhatsApp. At the bottom right, there is a "RECENT POSTS" section and a Windows activation watermark.





**6395596959**

**Connect for admission related queries**





# DAILY UPDATES

## जुड़िए PHARMACY INDIA के साथ.....

### WHATSAPP & TELEGRAM SE JUDNE KE LIYE ICONS PAR CLICK KARE

