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AIAPGET Homeopathy

Topic:- 2HOMEO_S01

1) Which one of the following lymphoid tissue has both afferent and efferent lymphatics?

1. Thymus
2. Spleen
3. Tonsil
4. Lymph Node

[Question ID = 121][Question Description = 101_7001_HOME_OCT22_S1_Q01]

1. 1 [Option ID = 481]
2. 2 [Option ID = 482]
3. 3 [Option ID = 483]
4. 4 [Option ID = 484]

2) Which of the following ligaments is chiefly elastic in nature?

1. Deltoid Ligament
2. Ligamentum Flava
3. Ligamentum Patellae
4. Capsular Ligament

[Question ID = 122][Question Description = 102_7001_HOME_OCT22_S1_Q02]

1. 1 [Option ID = 485]
2. 2 [Option ID = 486]
3. 3 [Option ID = 487]
4. 4 [Option ID = 488]

3) Which one of the following nerve innervates the mediastinal pleura?

1. Vagus Nerve
2. Splanchnic Nerve
3. Phrenic Nerve
4. Intercostal Nerve

[Question ID = 123][Question Description = 103_7001_HOME_OCT22_S1_Q03]

1. 1 [Option ID = 489]
2. 2 [Option ID = 490]
3. 3 [Option ID = 491]
4. 4 [Option ID = 492]

4) Which statement is **incorrect** about Seminal vesicles?

1. Located between the urinary bladder and the rectum.
2. Reservoirs of spermatozoa
3. The secretion of seminal vesicle contains fructose
4. After puberty the vesicles contribute upto 85% of the seminal fluid.

[Question ID = 124][Question Description = 104_7001_HOME_OCT22_S1_Q04]

1. 1 [Option ID = 493]

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2. 2 [Option ID = 494]
3. 3 [Option ID = 495]
4. 4 [Option ID = 496]

5) Pain of stretch of CBD or Gallbladder is referred to following areas **except**.

1. Epigastric region
2. Tip of right shoulder
3. Inferior angle of left scapula
4. Inferior angle of right scapula

[Question ID = 125][Question Description = 105_7001_HOME_OCT22_S1_Q05]

1. 1 [Option ID = 497]
2. 2 [Option ID = 498]
3. 3 [Option ID = 499]
4. 4 [Option ID = 500]

6) Match **List I** with **List II**

List I	**List II**
A. Anterior Mediastinum	I. Trachea
B. Middle Mediastinum	II. Heart
C. Posterior Mediastinum	III. Azygos Vein
D. Superior Mediastinum	IV. Sternopericardial Ligament

Choose the **correct** answer from the options given below:

1. A - IV, B - II, C - III, D - I
2. A - IV, B - III, C - I, D - II
3. A - I, B - III, C - II, D - IV
4. A - III, B - IV, C - II, D - I

[Question ID = 126][Question Description = 106_7001_HOME_OCT22_S1_Q06]

1. 1 [Option ID = 501]
2. 2 [Option ID = 502]
3. 3 [Option ID = 503]
4. 4 [Option ID = 504]

7) The sensory modality which does **not** reach the thalamus directly is.

1. Proprioception
2. Gustation
3. Nociception
4. Olfaction

[Question ID = 127][Question Description = 107_7001_HOME_OCT22_S1_Q07]

1. 1 [Option ID = 505]
2. 2 [Option ID = 506]
3. 3 [Option ID = 507]
4. 4 [Option ID = 508]

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8) Consider the following statement:

Rapid transmission of impulses through purkinje fibres are due to

A. The purkinje fibres are large in size than other conducting fibres of heart.

B. Extremely high level of permeability of the gap junctions within purkinji fibres.

C. Purkinje fibres have very few myofibrils.

D. Purkinje fibres have more fibrous tissues.

Choose the most appropriate answer from the options given below.

1. A, B and C only.
2. A and D only.
3. A and C only.
4. C and D only.

[Question ID = 128][Question Description = 108_7001_HOME_OCT22_S1_Q08]

1. 1 [Option ID = 509]
2. 2 [Option ID = 510]
3. 3 [Option ID = 511]
4. 4 [Option ID = 512]

9) The taste sensation from the posterior one third of the tongue is transmitted through:

1. Trigeminal Nerve
2. Glossopharyngeal Nerve
3. Facial Nerve
4. Hypoglossal Nerve

[Question ID = 129][Question Description = 109_7001_HOME_OCT22_S1_Q09]

1. 1 [Option ID = 513]
2. 2 [Option ID = 514]
3. 3 [Option ID = 515]
4. 4 [Option ID = 516]

10) Basic stimuli that are important in causing secretion of Pancreatic juice in digestive phase:

A. Acetylcholine

B. Gastrin

C. Secretin

D. Cholecystokinin (CKK)

Choose the correct answer from the options given below:

1. A, C and D only.
2. B and C only.
3. A and D only.
4. B, C and D only.

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[Question ID = 130][Question Description = 110_7001_HOME_OCT22_S1_Q10]
1. 1 [Option ID = 517]
2. 2 [Option ID = 518]
3. 3 [Option ID = 519]
4. 4 [Option ID = 520]

11) The blood in the blood vessel does not clot primarily due to:
1. Sodium citrate in plasma chelates calcium ions
2. Thrombin has positive feedback on plasminogen
3. Vascular endothelium is smooth is coated with glycocalyx
4. Vitamin K antagonists are present in plasma

[Question ID = 131][Question Description = 111_7001_HOME_OCT22_S1_Q11]
1. 1 [Option ID = 521]
2. 2 [Option ID = 522]
3. 3 [Option ID = 523]
4. 4 [Option ID = 524]

12) All the Hormones use Adenylyl cyclase-cAMP second messenger system for the action **except**
1. Calcitonin
2. Oxytocin
3. Secretin
4. Glucagon

[Question ID = 132][Question Description = 112_7001_HOME_OCT22_S1_Q12]
1. 1 [Option ID = 525]
2. 2 [Option ID = 526]
3. 3 [Option ID = 527]
4. 4 [Option ID = 528]

13) Which one of the following is NOT a labile cell?
1. Transitional epithelium of bladder
2. Stratified squamous cell of cervix
3. Hematopoietic stem cell
4. Hepatocyte

[Question ID = 133][Question Description = 113_7001_HOME_OCT22_S1_Q13]
1. 1 [Option ID = 529]
2. 2 [Option ID = 530]
3. 3 [Option ID = 531]
4. 4 [Option ID = 532]

14) Type I Diabetes Mellitus is associated with all of following EXCEPT:
1. Insulitis
2. Beta cell mass reduced
3. Amyloidosis change
4. Beta cell degranulation

[Question ID = 134][Question Description = 114_7001_HOME_OCT22_S1_Q14]
1. 1 [Option ID = 533]
2. 2 [Option ID = 534]
3. 3 [Option ID = 535]

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4. 4 [Option ID = 536]

15) Match **List I** with **List II**

List I	**List II**
RENAL DISEASE	FEATURE
A. Adult polycystic kidney disease	I. Flea bitten kidney
B. Anti-glomerular basement membrane disease	II. Small contracted kidney
C. Acute post streptococcal glomerulonephritis	III. Autosomal dominant
D. Chronic glomerulonephritis	IV. Goodpasteur's disease

Choose the **correct** answer from the options given below:

1. A - I, B - IV, C - III, D - II
2. A - I, B - III, C - II, D - IV
3. A - IV, B - III, C - II, D - I
4. A - III, B - IV, C - I, D - II

[Question ID = 135][Question Description = 115_7001_HOME_OCT22_S1_Q15]

1. 1 [Option ID = 537]
2. 2 [Option ID = 538]
3. 3 [Option ID = 539]
4. 4 [Option ID = 540]

16) What is correct sequence of event in peak of cardiac markers in Acute Myocardial Infract from the following:

A. Myoglobin

B. CK-MB

C. LDH

D. Cardiac Troponin

Choose the ***correct*** answer from the options given below:

1. A, D, C, B
2. A, D, B, C
3. D, A, B, C
4. D, A, C, B

[Question ID = 136][Question Description = 116_7001_HOME_OCT22_S1_Q16]

1. 1 [Option ID = 541]
2. 2 [Option ID = 542]
3. 3 [Option ID = 543]
4. 4 [Option ID = 544]

17) One unit of packed RBC raises haemoglobin by _____ gm/dl

1. 0.5
2. 1
3. 1.5
4. 2

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[Question ID = 137][Question Description = 117_7001_HOME_OCT22_S1_Q17]

1. 1 [Option ID = 545]
2. 2 [Option ID = 546]
3. 3 [Option ID = 547]
4. 4 [Option ID = 548]

18) The immunoglobulin class responsible for sensitization of man for local and systemic anaphylactic reaction is:

1. IgA
2. IgE
3. IgG
4. IgM

[Question ID = 138][Question Description = 118_7001_HOME_OCT22_S1_Q18]

1. 1 [Option ID = 549]
2. 2 [Option ID = 550]
3. 3 [Option ID = 551]
4. 4 [Option ID = 552]

19) Given below are two statements:

Statement I: Anti-Mullerian Hormone is not secreted by Sertoli cells of Testes and Granulosa cells of ovary.

Statement II: Absence of AMH results in hermaphroditism in males.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 139][Question Description = 119_7001_HOME_OCT22_S1_Q19]

1. 1 [Option ID = 553]
2. 2 [Option ID = 554]
3. 3 [Option ID = 555]
4. 4 [Option ID = 556]

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20) Tissue marker CA-125 is raised in:

A. Endometriosis

B. Cervicitis

C. Epithelial Ovarian Tumor

D. Abdominal TB

E. Cervical Erosion

Choose the ***correct*** answer from the options given below:

1. A, B and E only.
2. A and C only.
3. A, C and D only.
4. A, B, C and E only.

[Question ID = 140][Question Description = 120_7001_HOME_OCT22_S1_Q20]

1. 1 [Option ID = 557]
2. 2 [Option ID = 558]
3. 3 [Option ID = 559]
4. 4 [Option ID = 560]

21) Match **List I** with **List II**

List I	**List II**
A. 16 weeks	I. Fundal height at ensiform cartilage
B. 24 weeks	II. Fundal height correspondence to junction of upper and middle third from umbilicus and xiphoid process.
C. 32 weeks	III. Midway between and symphysis pubis and umbilicus
D. 36 weeks	IV. Just above umbilicus

Choose the **correct** answer from the options given below:

1. A - III, B - IV, C - II, D - I
2. A - IV, B - III, C - II, D - I
3. A - III, B - I, C - IV, D - II
4. A - II, B - III, C - I, D - IV

[Question ID = 141][Question Description = 121_7001_HOME_OCT22_S1_Q21]

1. 1 [Option ID = 561]
2. 2 [Option ID = 562]
3. 3 [Option ID = 563]
4. 4 [Option ID = 564]

22) Which one of the following is a permanent contraindication of breast feeding?

1. Acute puerperal illness in mother
2. Puerperal psychosis in mother
3. Low birth weight of the baby
4. Herpes simplex lesion of the breast

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[Question ID = 142][Question Description = 122_7001_HOME_OCT22_S1_Q22]

1. 1 [Option ID = 565]
2. 2 [Option ID = 566]
3. 3 [Option ID = 567]
4. 4 [Option ID = 568]

23) Menorrhagia can be a presenting complaint in all conditions **except** one of the following. Choose the correct one.

1. Asherman syndrome
2. Polycystic Ovarian Syndrome
3. Adenomyosis
4. Endometriosis

[Question ID = 143][Question Description = 123_7001_HOME_OCT22_S1_Q23]

1. 1 [Option ID = 569]
2. 2 [Option ID = 570]
3. 3 [Option ID = 571]
4. 4 [Option ID = 572]

24) Match **List I** with **List II**

List I	**List II**
A. Kailmann syndrome	I. Pituitary destruction by ischemia
B. Mayer Rokitnsky Kuster Hauser Syndrome	II. Low or absent GnRH
C. Sheehan's syndrome	III. Uterine synechiae
D. Ashermann syndrome	IV. Absence of uterus

Choose the **correct** answer from the options given below:

1. A - III, B - IV, C – I, D - II
2. A - II, B - IV, C - I, D – III
3. A - II, B - III, C - I, D - IV
4. A - II, B - III, C - IV, D – I

[Question ID = 144][Question Description = 124_7001_HOME_OCT22_S1_Q24]

1. 1 [Option ID = 573]
2. 2 [Option ID = 574]
3. 3 [Option ID = 575]
4. 4 [Option ID = 576]

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25) Match **List I** with **List II**

List I	List II
A. Placenta membranecea	I. Cord is attached to margin of placenta
B. Battledore placenta	II. Cord is attached to membrane
C. Valementous placenta	III. Placenta is directly anchored to myometrium
D. Placenta accreta	IV. Placenta is unduly this and large

Choose the **correct** answer from the options given below:

1. A - I, B - III, C - II, D - IV
2. A - IV, B - II, C - I, D - III
3. A - IV, B - I, C - II, D - III
4. A - I, B - II, C - III, D - IV

[Question ID = 145][Question Description = 125_7001_HOME_OCT22_S1_Q25]

1. 1 [Option ID = 577]
2. 2 [Option ID = 578]
3. 3 [Option ID = 579]
4. 4 [Option ID = 580]

26) The genotype of Klinefelter syndrome is:

1. XXX
2. XO
3. XXY
4. XYY

[Question ID = 146][Question Description = 126_7001_HOME_OCT22_S1_Q26]

1. 1 [Option ID = 581]
2. 2 [Option ID = 582]
3. 3 [Option ID = 583]
4. 4 [Option ID = 584]

27) Which one of the following hormones tends to decrease in Polycystic Ovarian Syndrome?

1. Estradiol
2. Serum hormone binding globulin
3. Dehydroepiandrostenedione
4. Insulin

[Question ID = 147][Question Description = 127_7001_HOME_OCT22_S1_Q27]

1. 1 [Option ID = 585]
2. 2 [Option ID = 586]
3. 3 [Option ID = 587]
4. 4 [Option ID = 588]

28) The commonest form of obstetric palsy encountered in puerperium is.

1. Erb's palsy
2. Torticollis
3. Foot drop
4. Carpel tunnel syndrome

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[Question ID = 148][Question Description = 128_7001_HOME_OCT22_S1_Q28]

1. 1 [Option ID = 589]
2. 2 [Option ID = 590]
3. 3 [Option ID = 591]
4. 4 [Option ID = 592]

29) First external sign of putrefaction in a body lying in air is seen over the region of

1. Stomach
2. Liver
3. Spleen
4. Caecum

[Question ID = 149][Question Description = 129_7001_HOME_OCT22_S1_Q29]

1. 1 [Option ID = 593]
2. 2 [Option ID = 594]
3. 3 [Option ID = 595]
4. 4 [Option ID = 596]

30) Match **List I** with **List II**

List I	**List II**
A. IPC 84	I. Grievous hurt
B. IPC 197	II. Dying declaration
C. IPC 320	III. Issuing, signing false medical certificate
D. IEA 32	IV. Law of criminal responsibility

Choose the **correct** answer from the options given below:

1. A - III, B - I, C - IV, D - II
2. A - I, B - IV, C - II, D - III
3. A - II, B - I, C - III, D - IV
4. A - IV, B - III, C - I, D - II

[Question ID = 150][Question Description = 130_7001_HOME_OCT22_S1_Q30]

1. 1 [Option ID = 597]
2. 2 [Option ID = 598]
3. 3 [Option ID = 599]
4. 4 [Option ID = 600]

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31) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): In partial hanging, constrictive force is less but congestive changes are more marked

Reason (R): In partial hanging, carotid arteries and jugular veins are completely occluded but vertebral arteries continue to supply blood to head

In light of the above statements, choose the correct answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 151][Question Description = 131_7001_HOME_OCT22_S1_Q31]

1. 1 [Option ID = 601]
2. 2 [Option ID = 602]
3. 3 [Option ID = 603]
4. 4 [Option ID = 604]

32) Following active principles are found in Atropa belladonna EXCEPT:

1. Hyoscyamine
2. Emetine
3. Atropin
4. Scopolamine

[Question ID = 152][Question Description = 132_7001_HOME_OCT22_S1_Q32]

1. 1 [Option ID = 605]
2. 2 [Option ID = 606]
3. 3 [Option ID = 607]
4. 4 [Option ID = 608]

33) Single largest cause of blindness in India is:

1. Glaucoma
2. Refractive errors
3. Cataract
4. Trachoma

[Question ID = 153][Question Description = 133_7001_HOME_OCT22_S1_Q33]

1. 1 [Option ID = 609]
2. 2 [Option ID = 610]
3. 3 [Option ID = 611]
4. 4 [Option ID = 612]

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34) A 55 year old male smoker presented with a slow growing painless swelling below the right ear over the angle of jaw. On examination, the swelling was found to be soft and cystic, non-tender, smooth and well defined. The most probable diagnosis of the case is:

1. Warthin's tumour
2. Tubercular lymphadenopathy
3. Pleomorphic adenoma
4. Adenocarcinoma of Parotid gland

[Question ID = 154][Question Description = 134_7001_HOME_OCT22_S1_Q34]

1. 1 [Option ID = 613]
2. 2 [Option ID = 614]
3. 3 [Option ID = 615]
4. 4 [Option ID = 616]

35) The most common site of nose bleed in children and young adults:

1. Floor of nose
2. Inferior turbinate
3. Little's area
4. Middle turbinate

[Question ID = 155][Question Description = 135_7001_HOME_OCT22_S1_Q35]

1. 1 [Option ID = 617]
2. 2 [Option ID = 618]
3. 3 [Option ID = 619]
4. 4 [Option ID = 620]

36) Littre's hernia is:

1. Hernia containing sigmoid colon
2. Hernia containing urinary bladder
3. Hernia containing Meckel's diverticulum
4. Hernia containing ovary

[Question ID = 156][Question Description = 136_7001_HOME_OCT22_S1_Q36]

1. 1 [Option ID = 621]
2. 2 [Option ID = 622]
3. 3 [Option ID = 623]
4. 4 [Option ID = 624]

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37) Regarding cholesteatoma

A. It contains desquamated debris from its keratinizing squamous epithelial lining.

B. It causes enzymatic bone destruction.

C. Congenital cholesteatoma arise from embryonic ciliated columnar epithelium entrapped in the middle ear cleft.

D. A persistent malodorous ear discharge is present

E. A fleshy red polyp may be seen filling the meatus

Choose the ***correct*** answer from the options given below:

1. A, B, C and D only.
2. A, B, D and E only.
3. B, C, D and E only.
4. A, C, D and E only.

[Question ID = 157][Question Description = 137_7001_HOME_OCT22_S1_Q37]

1. 1 [Option ID = 625]
2. 2 [Option ID = 626]
3. 3 [Option ID = 627]
4. 4 [Option ID = 628]

38) A 14 years old boy presented with burning, lacrimation, photophobia and ropy discharge from eyes he gives history of similar complaint during previous summer season. On examination of eyes, the palpebral conjunctiva shows flat topped papillae arranged in a cobble stone fashion along with conjunctival hyperemia. The probable diagnosis is:

1. Acute haemorrhagic conjunctivitis
2. Viral conjunctivitis
3. Toxic conjunctivitis
4. Vernal keratoconjunctivitis

[Question ID = 158][Question Description = 138_7001_HOME_OCT22_S1_Q38]

1. 1 [Option ID = 629]
2. 2 [Option ID = 630]
3. 3 [Option ID = 631]
4. 4 [Option ID = 632]

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39) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): A sudden death can occur in patient with venous thrombosis of the deep vein of the legs.

Reason (R): Venous thrombosis of the deep veins of the legs may be complicated by immediate risk of developing pulmonary embolism.

In light of the above statements, choose the correct answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 159][Question Description = 139_7001_HOME_OCT22_S1_Q39]

1. 1 [Option ID = 633]
2. 2 [Option ID = 634]
3. 3 [Option ID = 635]
4. 4 [Option ID = 636]

40) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): A primary metabolic acidosis results in an increase in hydrogen ions and a consequent in bicarbonate ions.

Reason (R): In compensatory respiratory alkalosis, the patient hyperventilates and reduces the arterial carbon dioxide levels, thus moving pH back to normal.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 160][Question Description = 140_7001_HOME_OCT22_S1_Q40]

1. 1 [Option ID = 637]
2. 2 [Option ID = 638]
3. 3 [Option ID = 639]
4. 4 [Option ID = 640]

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41) Given below are two statements:

Statement I: 80% of amoebic liver abscess is a single large abscess occur commonly in the left posterior-superior region of liver.

Statement II: Pus in amoebic liver abscess is chocolate brown in colour called Anchovy sauce pus.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 161][Question Description = 141_7001_HOME_OCT22_S1_Q41]

1. 1 [Option ID = 641]
2. 2 [Option ID = 642]
3. 3 [Option ID = 643]
4. 4 [Option ID = 644]

42) 'Caterpillar hump' anomaly is found in:

1. Hepatic artery
2. Cystic artery
3. Coeliac artery
4. Gastroduodenal artery

[Question ID = 162][Question Description = 142_7001_HOME_OCT22_S1_Q42]

1. 1 [Option ID = 645]
2. 2 [Option ID = 646]
3. 3 [Option ID = 647]
4. 4 [Option ID = 648]

43) Which is NOT a feature of Ranula

1. Occur on the floor of mouth
2. Plunging ranula extends to neck
3. Pushes the tongue up
4. Hard in consistency

[Question ID = 163][Question Description = 143_7001_HOME_OCT22_S1_Q43]

1. 1 [Option ID = 649]
2. 2 [Option ID = 650]
3. 3 [Option ID = 651]
4. 4 [Option ID = 652]

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44) Match **List I** with **List II**

List I	**List II**
Tumour Markers	**Carcinomas**
A. Calcitonin	I. Prostate Cancer
B. Alpha fetoprotein	II. Carcinoma of colon
C. Prostate specific antigen	III. Medullary carcinoma of thyroid
D. Carcino-embryonic antigen	IV. Liver cancer

Choose the **correct** answer from the options given below:

1. A - II, B - IV, C - III, D - I
2. A - IV, B - II, C - I, D - III
3. A - III, B - IV, C - I, D - II
4. A - II, B - III, C - I, D - IV

[Question ID = 164][Question Description = 144_7001_HOME_OCT22_S1_Q44]

1. 1 [Option ID = 653]
2. 2 [Option ID = 654]
3. 3 [Option ID = 655]
4. 4 [Option ID = 656]

45) Given below are two statements:

Statement I: The natural history of disease is best establish by Cohort studies.

Statement II: Longitudinal studies are useful to study the natural history of disease and its outcome.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 165][Question Description = 145_7001_HOME_OCT22_S1_Q45]

1. 1 [Option ID = 657]
2. 2 [Option ID = 658]
3. 3 [Option ID = 659]
4. 4 [Option ID = 660]

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46) Consider the following statement regarding **Cohort study**

A. Cohort study is suitable to study rare diseases and several different aetiological factors can be examined in a single study.

B. In a Cohort study, we can determine incidence rates directly in those exposed and those not exposed.

Choose the correct answer from the option given below:

1. Both A and B are true
2. Both A and B are false
3. Only A is true
4. Only B is true

[Question ID = 166][Question Description = 146_7001_HOME_OCT22_S1_Q46]

1. 1 [Option ID = 661]
2. 2 [Option ID = 662]
3. 3 [Option ID = 663]
4. 4 [Option ID = 664]

47) Match **List I** with **List II**

List I	**List II**
Disease	**Occupation**
A. Byssinosis	I. Sugarcane factory
B. Anthracosis	II. Dye stuff and Dyeing industry
C. Bagassosis	III. Textile industry
D. Bladder cancer	IV. Coal mines

Choose the **correct** answer from the options given below:

1. A - I, B - II, C - III, D - IV
2. A - I, B - IV, C - III, D - II
3. A - III, B - IV, C - I, D - II
4. A - III, B - II, C - I, D - IV

[Question ID = 167][Question Description = 147_7001_HOME_OCT22_S1_Q47]

1. 1 [Option ID = 665]
2. 2 [Option ID = 666]
3. 3 [Option ID = 667]
4. 4 [Option ID = 668]

48) The time interval between inoculation of infective larvae and the first appearance of detectable Microfilariae (Mf) is known as?

1. Pre-patent period
2. Latent period
3. Window period
4. Withdrawal period

[Question ID = 168][Question Description = 148_7001_HOME_OCT22_S1_Q48]

1. 1 [Option ID = 669]
2. 2 [Option ID = 670]
3. 3 [Option ID = 671]
4. 4 [Option ID = 672]

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49) Standard Deviation is a type of:

1. Measure of Dispersion
2. Measure of Central Tendency
3. Correlation
4. Test of Significance

[Question ID = 169][Question Description = 149_7001_HOME_OCT22_S1_Q49]

1. 1 [Option ID = 673]
2. 2 [Option ID = 674]
3. 3 [Option ID = 675]
4. 4 [Option ID = 676]

50) Match **List I** with **List II**

List I	**List II**
Medicine	**Antidote**
A. Cicuta	I. Opium
B. Glonoine	II. Aconite
C. Psorinum	III. Coffea cruda
D. Stramonium	IV. Belladonna

Choose the **correct** answer from the options given below:

1. A - III, B - II, C - I, D - IV
2. A - I, B - II, C - III, D - IV
3. A - II, B - III, C - I, D - IV
4. A - IV, B - II, C - III, D - I

[Question ID = 170][Question Description = 150_7001_HOME_OCT22_S1_Q50]

1. 1 [Option ID = 677]
2. 2 [Option ID = 678]
3. 3 [Option ID = 679]
4. 4 [Option ID = 680]

51) Diabetes with Impotency; Hoarseness worse after talking; better from wine; is the characteristic feature of:

1. Zincum metalicum
2. Coca
3. Selenium
4. Carbo vegetabilis

[Question ID = 171][Question Description = 151_7001_HOME_OCT22_S1_Q51]

1. 1 [Option ID = 681]
2. 2 [Option ID = 682]
3. 3 [Option ID = 683]
4. 4 [Option ID = 684]

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52) Paroxysmal suffocative cough, coming on about midnight with crying and dysponea; profuse sweat accompanies many affections is the feature of:

1. Apis mellifica
2. Psorinum
3. Sambucus nigra
4. Ipecacuanha

[Question ID = 172][Question Description = 152_7001_HOME_OCT22_S1_Q52]

1. 1 [Option ID = 685]
2. 2 [Option ID = 686]
3. 3 [Option ID = 687]
4. 4 [Option ID = 688]

53) Match **List I** with **List II**

List I	**List II**
A. Remedy for effects of repressed exanthemata simulating hydrocephalus	I. Ignatia
B. Irregular menses as the result of irritation of nervous system	II. Helleborous Niger
C. Second stage of inflammation with plastic exudation	III. Kali Mur
D. Hemorrhoids look like bunch of grapes or like "red cherries"	IV. Dioscorea Villosa

Choose the **correct** answer from the options given below:

1. A - III, B - I, C - II, D - IV
2. A - IV, B - I, C - II, D - III
3. A - II, B - I, C - III, D - IV
4. A - III, B - I, C - IV, D - II

[Question ID = 173][Question Description = 153_7001_HOME_OCT22_S1_Q53]

1. 1 [Option ID = 689]
2. 2 [Option ID = 690]
3. 3 [Option ID = 691]
4. 4 [Option ID = 692]

54) "Diabetes especially in children" is a symtom of:

1. Chamomilla
2. Syzygium Jabolanum
3. Acetic Acid
4. Crataegus

[Question ID = 174][Question Description = 154_7001_HOME_OCT22_S1_Q54]

1. 1 [Option ID = 693]
2. 2 [Option ID = 694]
3. 3 [Option ID = 695]
4. 4 [Option ID = 696]

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55) A case presented with colic with convulsions, jerking, tearing in coccyx, especially during menses; with violent strange desire and sensation of internal chill needs:

1. Cicuta virosa
2. Chamomilla
3. Colocynth
4. Aconite

[Question ID = 175][Question Description = 155_7001_HOME_OCT22_S1_Q55]

1. 1 [Option ID = 697]
2. 2 [Option ID = 698]
3. 3 [Option ID = 699]
4. 4 [Option ID = 700]

56) Obstinate constipation for years; rectum seems tied up with strictures; when enema was used the agony of passage was like labor is the symptom of:

1. Sulphur
2. Syphillinum
3. Nux vomica
4. Nitric acid

[Question ID = 176][Question Description = 156_7001_HOME_OCT22_S1_Q56]

1. 1 [Option ID = 701]
2. 2 [Option ID = 702]
3. 3 [Option ID = 703]
4. 4 [Option ID = 704]

57) Dreams of running water is a symptom of:

1. Natrum Muraticum
2. Natrum Sulpuricum
3. Stramonium
4. Opium

[Question ID = 177][Question Description = 157_7001_HOME_OCT22_S1_Q57]

1. 1 [Option ID = 705]
2. 2 [Option ID = 706]
3. 3 [Option ID = 707]
4. 4 [Option ID = 708]

58) An old man complaining of chronic diarrhoea and shortness of breath on going up stairs reported in OPD. On examination his tongue is clean, red and wet with center furrow, gums are soft and spongy and multiple ulcers on soft palate. The most suitable remedy is:

1. Nitric acid
2. Camphor
3. Baryta Carb
4. Ambra Grisea

[Question ID = 178][Question Description = 158_7001_HOME_OCT22_S1_Q58]

1. 1 [Option ID = 709]
2. 2 [Option ID = 710]
3. 3 [Option ID = 711]

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4. 4 [Option ID = 712]

59) Given below are two statements:

Statement I: Aurum met is the remedy for terrible melancholy after abuse of mercury; meditates upon death, upon suicide and it cures chronic enlargement of the testes and lumps in the mammary glands.

Statement II: Mercurius solubilis is the remedy for chronic diarrhea with low feeble constitution, in insidious complaints and the patient craves pungent, spicy, highly seasoned things.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 179][Question Description = 159_7001_HOME_OCT22_S1_Q59]

1. 1 [Option ID = 713]
2. 2 [Option ID = 714]
3. 3 [Option ID = 715]
4. 4 [Option ID = 716]

60) Bad effect of mental excitement, fright, fear, mechanical injuries and their later consequences; from having hair cut is in:

1. Natrum Carb
2. Nux Vomica
3. Millefolium
4. Glonoine

[Question ID = 180][Question Description = 160_7001_HOME_OCT22_S1_Q60]

1. 1 [Option ID = 717]
2. 2 [Option ID = 718]
3. 3 [Option ID = 719]
4. 4 [Option ID = 720]

61) The remedy corresponding to the symptoms of Air Sickness in aviators is:

1. Aconite
2. Belladonna
3. Calcarea Carb
4. Cocculus Indica

[Question ID = 181][Question Description = 161_7001_HOME_OCT22_S1_Q61]

1. 1 [Option ID = 721]
2. 2 [Option ID = 722]
3. 3 [Option ID = 723]
4. 4 [Option ID = 724]

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62) Match **List I** with **List II**

List I	List II
A. Juice of whole plant at the commencement of flowering	I. Cinchona
B. Juice from fresh root before flowering	II. Belladonna
C. Charcoal of any kind of wood	III. Bryonia
D. Tincture from back	IV. Carbo veg

Choose the **correct** answer from the options given below:

1. A - I, B - II, C - III, D - IV
2. A - III, B - I, C - II, D - IV
3. A - II, B - III, C - IV, D - I
4. A - IV, B - II, C - III, D - I

[Question ID = 182][Question Description = 162_7001_HOME_OCT22_S1_Q62]

1. 1 [Option ID = 725]
2. 2 [Option ID = 726]
3. 3 [Option ID = 727]
4. 4 [Option ID = 728]

63) Given below are two statements:

Statement I: Like its botanical relatives, Gelsemium is a great paralyser

Statement II: Gelsemium is indicated for neurotic symptom in cigar makers

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 183][Question Description = 163_7001_HOME_OCT22_S1_Q63]

1. 1 [Option ID = 729]
2. 2 [Option ID = 730]
3. 3 [Option ID = 731]
4. 4 [Option ID = 732]

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64) Match **List I** with **List II**

List I	**List II**
Symptom	**Medicine**
A. Tea taster's cough due to inhaling of fungus	I. Mercurius
B. Sensation of a hair on the tongue	II.Gelsemium
C. A human thermo meter, Sensitive to heat and cold	III. Silicea
D. Nervous affection of cigarmakers	IV. Kali hydroiodicum

Choose the **correct** answer from the options given below:

1. A - III, B - I, C - IV, D - II
2. A - III, B - IV, C - I, D - II
3. A - IV, B - I, C - III, D - II
4. A - IV, B - III, C - I, D - II

[Question ID = 184][Question Description = 164_7001_HOME_OCT22_S1_Q64]

1. 1 [Option ID = 733]
2. 2 [Option ID = 734]
3. 3 [Option ID = 735]
4. 4 [Option ID = 736]

65) Match **List I** with **List II**

List I	**List II**
A. Irrational talk or prattle of his business < after 3 pm	I. Ledum pal
B. Combination of vexation, anxiety, and prolonged loss of sleep	II. Bryonia
C. Aversion to meat, to cooked food, to fish, to salt, to sweets	III. Cocculus
D. Wounds that bleed scantily, but are followed by pain, puffiness and coldness of parts	IV. Graphites

Choose the **correct** answer from the options given below:

1. A - II, B - III, C - IV, D - I
2. A - I, B - II, C - III, D - IV
3. A - III, B - I, C - II, D - IV
4. A - IV, B - II, C - III, D - I

[Question ID = 185][Question Description = 165_7001_HOME_OCT22_S1_Q65]

1. 1 [Option ID = 737]
2. 2 [Option ID = 738]
3. 3 [Option ID = 739]
4. 4 [Option ID = 740]

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66) Consider the following statements regarding Antipathy mode of treatment:

A. Based on Contraria contrariis

B. Propagated by Galen

C. Never recommended by Hahnemann in any condition

D. Derived from Homoeopathic law of nature

Choose the ***correct*** answer from the options given below:

1. A and B only.
2. A and C only.
3. A, B and D only.
4. B and C only.

[Question ID = 186][Question Description = 166_7001_HOME_OCT22_S1_Q66]

1. 1 [Option ID = 741]
2. 2 [Option ID = 742]
3. 3 [Option ID = 743]
4. 4 [Option ID = 744]

67) Isopathic method of treatment of disease was propogated by:

1. Galen
2. Lux
3. Stahl
4. Boulduc

[Question ID = 187][Question Description = 167_7001_HOME_OCT22_S1_Q67]

1. 1 [Option ID = 745]
2. 2 [Option ID = 746]
3. 3 [Option ID = 747]
4. 4 [Option ID = 748]

68) A full time amelioration of the symptoms, yet no special relief of the patient after prescription of a remedy signifies:

1. Improper selection of curative medicine
2. Latent existing organic conditions that prevent improvement beyond a certain stage
3. Suffering from high grade inflammation
4. Idiosyncratic patient

[Question ID = 188][Question Description = 168_7001_HOME_OCT22_S1_Q68]

1. 1 [Option ID = 749]
2. 2 [Option ID = 750]
3. 3 [Option ID = 751]
4. 4 [Option ID = 752]

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69) In the translator's preface of 5th edition of Organon of Medicine, R.E. Dudgeon mentions his indebtedness to whom for the emendations of his first translation and for the idea of concordance of aphorisms:

1. Richard Haehl
2. Erneste George de Brunnow
3. Gross and Stapf
4. Richard Hughes

[Question ID = 189][Question Description = 169_7001_HOME_OCT22_S1_Q69]

1. 1 [Option ID = 753]
2. 2 [Option ID = 754]
3. 3 [Option ID = 755]
4. 4 [Option ID = 756]

70) Given below are two statements:

Statement I: Law of similar is the fundamental law in the palliation of incurable states.

Statement II: Kent's ninth observation states that prolonged aggravation and the final decline of patient demands palliative treatment.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 190][Question Description = 170_7001_HOME_OCT22_S1_Q70]

1. 1 [Option ID = 757]
2. 2 [Option ID = 758]
3. 3 [Option ID = 759]
4. 4 [Option ID = 760]

71) Given below are two statements:

Statement I: Indigenous plants procured in fresh state are used by mixing their freshly expressed juice immediately with equal parts of spirits of wine.

Statement II: All fermentation of the vegetable juice will be at once checked by the spirits of wine mixed with it and rendered impossible for the future.

In light of the above statements, choose the **correct** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 191][Question Description = 171_7001_HOME_OCT22_S1_Q71]

1. 1 [Option ID = 761]

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2. 2 [Option ID = 762]
3. 3 [Option ID = 763]
4. 4 [Option ID = 764]

72) What is to be done by a physician when no improvement follows after giving the remedy having alternating action?

1. Wait, watch and give placebo
2. Give same medicine in higher potency
3. Give equally small dose of same medicine
4. Change the remedy

[Question ID = 192][Question Description = 172_7001_HOME_OCT22_S1_Q72]

1. 1 [Option ID = 765]
2. 2 [Option ID = 766]
3. 3 [Option ID = 767]
4. 4 [Option ID = 768]

73) Arrange the essay and works of C.F.S Hahnemann in the order of their year of publication:

A. Dissertation on the *Helleborism* of the Ancients

B. Friend of Health

C. Organon of the Rational system of Medicine

D. Instructions for surgeon on venereal disease

E. Cure and preventive of Scarlet fever

Choose the ***correct*** answer from the options given below:

1. A, B, C, D and E only.
2. A, D, B, E, C
3. B, D, A, E, C
4. D, B, E, C, A

[Question ID = 193][Question Description = 173_7001_HOME_OCT22_S1_Q73]

1. 1 [Option ID = 769]
2. 2 [Option ID = 770]
3. 3 [Option ID = 771]
4. 4 [Option ID = 772]

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74) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): Acute mental and emotional diseases almost always arise from internal Psora.

Reason (R): Acute mental and emotional should be immediately treated with antipsoric.

In light of the above statements, choose the *most appropriate* answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 194][Question Description = 174_7001_HOME_OCT22_S1_Q74]

1. 1 [Option ID = 773]
2. 2 [Option ID = 774]
3. 3 [Option ID = 775]
4. 4 [Option ID = 776]

75) Which disease amongst the following is due to fixed miasm?

1. Typhus
2. Whooping cough
3. Gaol fever
4. Typhoid

[Question ID = 195][Question Description = 175_7001_HOME_OCT22_S1_Q75]

1. 1 [Option ID = 777]
2. 2 [Option ID = 778]
3. 3 [Option ID = 779]
4. 4 [Option ID = 780]

76) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): Hahnemann recommended Homoeopathic medicine to be dissolved in water and give in proper small doses in Sixth edition of Organon.

Reason (R): According to the sixth edition of Organon, medicine dissolved in water is far more effective than globules placed dry on the tongue.

In light of the above statements, choose the *most appropriate* answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 196][Question Description = 176_7001_HOME_OCT22_S1_Q76]

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1. 1 [Option ID = 781]
2. 2 [Option ID = 782]
3. 3 [Option ID = 783]
4. 4 [Option ID = 784]

77) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): During drug proving every medicinal substance must be employed quite alone and perfectly pure without taking anything else of a medicinal nature the same day, nor during all the time we wish to observe the effect of the medicine.

Reason (R): All the suffering, accidents and changes of the health of the experimenter during the action of a medicine are solely derived from the medicine being proved.

In light of the above statements, choose the *most appropriate* answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 197][Question Description = 177_7001_HOME_OCT22_S1_Q77]

1. 1 [Option ID = 785]
2. 2 [Option ID = 786]
3. 3 [Option ID = 787]
4. 4 [Option ID = 788]

78) Match **List I** with **List II**

List I	**List II**
A. Furious Mania	I. A Silence not wholly inattentive
B. Doleful, querulous lamentation	II. Calm intrepidity
C. Senseless chattering	III. Total inattention
D. Disgusting and abominable conduct	IV. Mute display of commiseration in looks and gestures

Choose the **correct** answer from the options given below:

1. A - II, B - IV, C - III, D - I
2. A - II, B - IV, C - I, D - III
3. A - II, B - III, C - IV, D - I
4. A - II, B - III, C - I, D - IV

[Question ID = 198][Question Description = 178_7001_HOME_OCT22_S1_Q78]

1. 1 [Option ID = 789]
2. 2 [Option ID = 790]
3. 3 [Option ID = 791]
4. 4 [Option ID = 792]

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79) Match **List I** with **List II**

List I	**List II**
Symptoms	**Dominating Miasm**
A. Paper thin nails	I. Sycosis
B. Boils with suppuration and pains	II. Psora
C. Fear of dog, strangers etc. in children	III. Syphilis
D. Hairfall in circular spots	IV. Combination of Psora and syphilitic miasm

Choose the **correct** answer from the options given below:

1. A - III, B - IV, C - I, D - II
2. A - IV, B - I, C - III, D - II
3. A - II, B - I, C - III, D - IV
4. A - III, B - IV, C - II, D - I

[Question ID = 199][Question Description = 179_7001_HOME_OCT22_S1_Q79]

1. 1 [Option ID = 793]
2. 2 [Option ID = 794]
3. 3 [Option ID = 795]
4. 4 [Option ID = 796]

80) Who amongst the following propagated the blood-letting method of treatment?

1. Galen
2. Hippocrates
3. Hahnemann
4. Brousseau

[Question ID = 200][Question Description = 180_7001_HOME_OCT22_S1_Q80]

1. 1 [Option ID = 797]
2. 2 [Option ID = 798]
3. 3 [Option ID = 799]
4. 4 [Option ID = 800]

81) Which potencies did Kent suggest for acute disease of patients who prove every remedy they get?

1. 30^{th}, 200^{th} and 1M
2. 30^{th} and 200^{th}
3. 200^{th} and 1M
4. 30^{th} and 1M

[Question ID = 201][Question Description = 181_7001_HOME_OCT22_S1_Q81]

1. 1 [Option ID = 801]
2. 2 [Option ID = 802]
3. 3 [Option ID = 803]
4. 4 [Option ID = 804]

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82) The only remedy mentioned in 'Aggravation in Moonlight' in Therapeutic Pocket Book is:

1. Antim crud
2. Belladonna
3. Nux vomica
4. Stramonium

[Question ID = 202][Question Description = 182_7001_HOME_OCT22_S1_Q82]

1. 1 [Option ID = 805]
2. 2 [Option ID = 806]
3. 3 [Option ID = 807]
4. 4 [Option ID = 808]

83) The only remedy mentioned in Boenninghausen's Therapeutic Book for Aggravation from Onion is:

1. Bismuth
2. Sulphur
3. Thuja occ
4. Antim tart

[Question ID = 203][Question Description = 183_7001_HOME_OCT22_S1_Q83]

1. 1 [Option ID = 809]
2. 2 [Option ID = 810]
3. 3 [Option ID = 811]
4. 4 [Option ID = 812]

84) 'Orgasm of blood' is mentioned in which chapter of Kent's Repertory

1. Generalities
2. Female Genitalia
3. Fever
4. Head

[Question ID = 204][Question Description = 184_7001_HOME_OCT22_S1_Q84]

1. 1 [Option ID = 813]
2. 2 [Option ID = 814]
3. 3 [Option ID = 815]
4. 4 [Option ID = 816]

85) Which of the following is the first rubric given in Therapeutic Pocket Book?

1. Absence of Mind
2. Alternating Mood
3. Mind in General
4. Disposition general affected

[Question ID = 205][Question Description = 185_7001_HOME_OCT22_S1_Q85]

1. 1 [Option ID = 817]
2. 2 [Option ID = 818]
3. 3 [Option ID = 819]
4. 4 [Option ID = 820]

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86) Match **List I** with **List II**

List I	**List II**
Condition/ Rubric	**Chapter in BBCR**
A. Sea sickness	I. Nausea and Vomiting
B. Squeamishness	II. Mind
C. Sequalae	III. Aggravation & amelioration in general
D. Somnambulism	IV. Sensation and Complaints in general

Choose the **correct** answer from the options given below:

1. A - IV, B - II, C - III, D - I
2. A - II, B - I, C - IV, D - III
3. A - I, B - IV, C - III, D - II
4. A - III, B - I, C - IV, D - II

[Question ID = 206][Question Description = 186_7001_HOME_OCT22_S1_Q86]

1. 1 [Option ID = 821]
2. 2 [Option ID = 822]
3. 3 [Option ID = 823]
4. 4 [Option ID = 824]

87) Arrange the following chapters of Boenninghausen's Therapeutic Book from first to last:

A. Sexual organ

B. Urine

C. Micturition

D. Leucorrhoea

E. Menstruation

Choose the ***correct*** answer from the options given below:

1. B, C, A, E, D
2. B, C, A, D, E
3. A, E, D, B, C
4. A, E, B, C, D

[Question ID = 207][Question Description = 187_7001_HOME_OCT22_S1_Q87]

1. 1 [Option ID = 825]
2. 2 [Option ID = 826]
3. 3 [Option ID = 827]
4. 4 [Option ID = 828]

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88) What would be the correct arrangement for the symptom "muscle refuse to obey the will when attention is turned away" in Kent Repertory:

1. Extremities- Refuses-muscles-obey the will when attention is turned away
2. Generalities- Will-muscles refuses to obey the will when attention is turned away
3. Mind-Will-muscles refuses to obey the will when attention is turned away
4. Mind-Refuses-muscles- obey the will when attention is turned away

[Question ID = 208][Question Description = 188_7001_HOME_OCT22_S1_Q88]

1. 1 [Option ID = 829]
2. 2 [Option ID = 830]
3. 3 [Option ID = 831]
4. 4 [Option ID = 832]

89) Arrange the following sub-chapters of Urinary organs of Kent's Repertory in order of their appearance from first to last:

A. Urethra

B. Urine

C. Bladder

D. Kidney

E. Prostate

Choose the ***correct*** answer from the options given below:

1. A, B, C, D, E
2. E, C, D, A, B
3. C, D, E, A, B
4. C, D, A, B, E

[Question ID = 209][Question Description = 189_7001_HOME_OCT22_S1_Q89]

1. 1 [Option ID = 833]
2. 2 [Option ID = 834]
3. 3 [Option ID = 835]
4. 4 [Option ID = 836]

90) The rubric 'Aversion for dry food' is found in which chapter of BBCR.

1. Appetite
2. Taste
3. Stomach and Epigastrium
4. Conditions in General

[Question ID = 210][Question Description = 190_7001_HOME_OCT22_S1_Q90]

1. 1 [Option ID = 837]
2. 2 [Option ID = 838]
3. 3 [Option ID = 839]
4. 4 [Option ID = 840]

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91) Which of the following Repertory is NOT published by Guernsey

1. Desires and Aversion
2. Repertory of Sciatica
3. Repertory of Mastitis
4. Repertory of Haemorrhoids

[Question ID = 211][Question Description = 191_7001_HOME_OCT22_S1_Q91]

1. 1 [Option ID = 841]
2. 2 [Option ID = 842]
3. 3 [Option ID = 843]
4. 4 [Option ID = 844]

92) The only medicine given in Kent's Repertory for Yellow Dandruff is:

1. Kali Chlor
2. Mezereum
3. Kali Sulph
4. Thuja

[Question ID = 212][Question Description = 192_7001_HOME_OCT22_S1_Q92]

1. 1 [Option ID = 845]
2. 2 [Option ID = 846]
3. 3 [Option ID = 847]
4. 4 [Option ID = 848]

93) Given below are two statements:

Statement I: The all drugs mentioned in the Kent's Repertory, under chapter extremities, rubric "Heaviness, lower limb exertion after" are mentioned in the first grade only.

Statement II: The all drugs mentioned in Boenninghausen's Therapeutic Book, under the chapter Lower Extremities, rubric "Patella" are mentioned in the First Grade only.

In light of the above statements, choose the **most appropriate** answer from the options given below:

1. Both Statement I and Statement II are correct.
2. Both Statement I and Statement II are incorrect.
3. Statement I is correct but Statement II is incorrect.
4. Statement I is incorrect but Statement II is correct.

[Question ID = 213][Question Description = 193_7001_HOME_OCT22_S1_Q93]

1. 1 [Option ID = 849]
2. 2 [Option ID = 850]
3. 3 [Option ID = 851]
4. 4 [Option ID = 852]

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94) Match **List I** with **List II**

List I	List II
RUBRIC	**MEANING**
A. Mania-a-potu	I. Rudeness
B. Mentagra	II.Impulsive and Hurried
C. Impertinence	III. Delirium Tremens
D. Impetuous	IV. Barber's Itch

Choose the **correct** answer from the options given below:

1. A - III, B - IV, C - I, D - II
2. A - IV, B - III, C - I, D - II
3. A - III, B - I, C - IV, D - II
4. A - I, B - III, C - II, D - IV

[Question ID = 214][Question Description = 194_7001_HOME_OCT22_S1_Q94]

1. 1 [Option ID = 853]
2. 2 [Option ID = 854]
3. 3 [Option ID = 855]
4. 4 [Option ID = 856]

95) The total number of drugs mentioned in characteristics Materia Medica part of "Boger Boenninghausen's Characteristics and Repertory" are:

1. 180
2. 181
3. 140
4. 342

[Question ID = 215][Question Description = 195_7001_HOME_OCT22_S1_Q95]

1. 1 [Option ID = 857]
2. 2 [Option ID = 858]
3. 3 [Option ID = 859]
4. 4 [Option ID = 860]

96) Match **List I** with **List II**

List I	List II
Rubric in BBCR	Medicine
A. Communicative	I. Vert. alb
B. Cloths destroy his	II. Arsenic alb
C. Ferocity	III. Lachesis
D. Mischievousness	IV. Opium

Choose the **correct** answer from the options given below:

1. A - II, B - IV, C - I, D - III
2. A - I, B - II, C - III, D - IV
3. A - III, B - I, C - IV, D - II
4. A - II, B - III, C - I, D - IV

[Question ID = 216][Question Description = 196_7001_HOME_OCT22_S1_Q96]

1. 1 [Option ID = 861]
2. 2 [Option ID = 862]
3. 3 [Option ID = 863]

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4. 4 [Option ID = 864]

97) Which of the following rubrics are present in Boger Boenninghausen's Characteristics and Repertory but absent in Kent Repertory.

A. Reflexes diminished

B. Sucking the thumb

C. Hysteria

D. Satyriasis

E. Imbecility

Choose the ***correct*** answer from the options given below:

1. A, B and E only.
2. B, D and E only.
3. C, A and B only.
4. A, B and D only.

[Question ID = 217][Question Description = 197_7001_HOME_OCT22_S1_Q97]

1. 1 [Option ID = 865]
2. 2 [Option ID = 866]
3. 3 [Option ID = 867]
4. 4 [Option ID = 868]

98) Following drugs are derived from Loganiaceae family EXCEPT

1. Gelsemium
2. Spigelia
3. Senna
4. Ignatia amara

[Question ID = 218][Question Description = 198_7001_HOME_OCT22_S1_Q98]

1. 1 [Option ID = 869]
2. 2 [Option ID = 870]
3. 3 [Option ID = 871]
4. 4 [Option ID = 872]

99) Following parameters are used to assess the quality of mother tincture EXCEPT

1. Total solid
2. UV Absorbance
3. Weight per milliliter
4. Water Content

[Question ID = 219][Question Description = 199_7001_HOME_OCT22_S1_Q99]

1. 1 [Option ID = 873]
2. 2 [Option ID = 874]
3. 3 [Option ID = 875]
4. 4 [Option ID = 876]

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100) Which schedule of the drug and cosmetic rule provides the rules regarding Good Manufacturing Practices and Requirements of Premises, Plant and Equipment for Homoeopathic Medicines?

1. Schedule K
2. Schedule H
3. Schedule J2
4. Schedule M1

[Question ID = 220][Question Description = 200_7001_HOME_OCT22_S1_Q100]

1. 1 [Option ID = 877]
2. 2 [Option ID = 878]
3. 3 [Option ID = 879]
4. 4 [Option ID = 880]

101) Arrange the following Pharmacopeia according to their chronological order of publication

A. German Homoeopathic Pharmacopeia complied by Wilmar Schwabe

B. Pharmaceutics Manual by Bhattacharya

C. British Homoeopathic Pharmacopeia

D. Pharmacopeia of American Institute of Homoeopathy

Choose the ***correct*** answer from the options given below:

1. A, B, C, D
2. C, A, D, B
3. B, A, D, C
4. D, A, B, C

[Question ID = 221][Question Description = 201_7001_HOME_OCT22_S1_Q101]

1. 1 [Option ID = 881]
2. 2 [Option ID = 882]
3. 3 [Option ID = 883]
4. 4 [Option ID = 884]

102) Rectified sprit 60° O.P has an ethyl alcohol concentration of

1. 91.0
2. 91.4
3. 94.1
4. 91.5

[Question ID = 222][Question Description = 202_7001_HOME_OCT22_S1_Q102]

1. 1 [Option ID = 885]
2. 2 [Option ID = 886]
3. 3 [Option ID = 887]
4. 4 [Option ID = 888]

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103) Match **List I** with **List II**

List I	List II
A. Mygale Lasiodora	I. Black widow spider
B. Tarentula Hispania	II. Orange spider
C. Lactrodectus Mactans	III. Spanish spider
D. Theridion Curasavicum	IV. Black Cuban spider

Choose the **correct** answer from the options given below:

1. A - III, B - IV, C - II, D - I
2. A - II, B - IV, C - I, D - III
3. A - IV, B - III, C - I, D - II
4. A - III, B - IV, C - II, D - I

[Question ID = 223][Question Description = 203_7001_HOME_OCT22_S1_Q103]

1. 1 [Option ID = 889]
2. 2 [Option ID = 890]
3. 3 [Option ID = 891]
4. 4 [Option ID = 892]

104) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): Myasthenia Gravis is an autoimmune disorder.

Reason (R): It is due to autoantibodies formed against the voltage gated calcium channels on pre-synaptic motor nerve terminal.

In light of the above statements, choose the correct answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 224][Question Description = 204_7001_HOME_OCT22_S1_Q104]

1. 1 [Option ID = 893]
2. 2 [Option ID = 894]
3. 3 [Option ID = 895]
4. 4 [Option ID = 896]

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105) Match **List I** with **List II**

List I	List II
A. Burr Cells	I. Acute Myeloid Leukemia
B. Auer rods	II. Uremia
C. Tear drop cells	III. Haemolytic anamia
D. Schistocytes	IV. Mylephthisis

Choose the **correct** answer from the options given below:

1. A - II, B - I, C - IV, D - III
2. A - I, B - II, C - III, D - IV
3. A - IV, B - II, C - III, D - I
4. A - II, B - III, C - IV, D - I

[Question ID = 225][Question Description = 205_7001_HOME_OCT22_S1_Q105]

1. 1 [Option ID = 897]
2. 2 [Option ID = 898]
3. 3 [Option ID = 899]
4. 4 [Option ID = 900]

106) Which of the following Parasite completes its entire life cycle in man.

1. Ascaris lumbricoides
2. Strongyloides
3. Hookworm
4. Trichuris

[Question ID = 226][Question Description = 206_7001_HOME_OCT22_S1_Q106]

1. 1 [Option ID = 901]
2. 2 [Option ID = 902]
3. 3 [Option ID = 903]
4. 4 [Option ID = 904]

107) Given below are two statements, one is labelled as Assertion (A) and the other is labelled as Reason (R).

Assertion (A): Chronic use of NSAIDS increases the risk of gastric mucosal ulcer.

Reason (R): NSAIDS inhibits the enzyme cyclooxygenase-1 (COX-1)

In light of the above statements, choose the correct answer from the options given below:

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct and (R) is the correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

[Question ID = 227][Question Description = 207_7001_HOME_OCT22_S1_Q107]

1. 1 [Option ID = 905]
2. 2 [Option ID = 906]
3. 3 [Option ID = 907]
4. 4 [Option ID = 908]

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108) Which of the following describes the value for Ranson's criteria for severity assessment of Acute Pancreatitis.

A. Age of > 55 yrs

B. Blood Glucose of > 200 mg/dl

C. LDH > 350 (IU/L)

D. Serum creatinine > 3.5 mg/dl

E. PO2/FiO2 > 201-300

Choose the ***correct*** answer from the options given below:

1. A, B and C only.
2. B, C and E only.
3. C and E only.
4. D and E only.

[Question ID = 228][Question Description = 208_7001_HOME_OCT22_S1_Q108]

1. 1 [Option ID = 909]
2. 2 [Option ID = 910]
3. 3 [Option ID = 911]
4. 4 [Option ID = 912]

109) In Hyperkalemia, the most prominent ECG change is

1. Tall QRS complexes
2. Short PR interval
3. Prolonged PR interval
4. Tall T waves

[Question ID = 229][Question Description = 209_7001_HOME_OCT22_S1_Q109]

1. 1 [Option ID = 913]
2. 2 [Option ID = 914]
3. 3 [Option ID = 915]
4. 4 [Option ID = 916]

110) The term "anosognosia" means

1. Loss of spatial recognition
2. Loss of position sense
3. Loss of memory
4. Loss of appreciation that something is wrong.

[Question ID = 230][Question Description = 210_7001_HOME_OCT22_S1_Q110]

1. 1 [Option ID = 917]
2. 2 [Option ID = 918]
3. 3 [Option ID = 919]
4. 4 [Option ID = 920]

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111) 'Velcro' crackles are the characteristic auscultatory findings of

1. Pulmonary TB
2. Legionella Pneumonia
3. Interstitial Lung diseases
4. Lung abscess

[Question ID = 231][Question Description = 211_7001_HOME_OCT22_S1_Q111]

1. 1 [Option ID = 921]
2. 2 [Option ID = 922]
3. 3 [Option ID = 923]
4. 4 [Option ID = 924]

112) The common cause of communicating hydrocephalus is:

1. Aqueductal stenosis
2. Choroidal plexus papilloma
3. Sub-arachnoid haemorrhage
4. Meningitis

[Question ID = 232][Question Description = 212_7001_HOME_OCT22_S1_Q112]

1. 1 [Option ID = 925]
2. 2 [Option ID = 926]
3. 3 [Option ID = 927]
4. 4 [Option ID = 928]

113) Commonest site of Hypertensive Bleeding is in

1. Pons
2. Medulla
3. Cerebellum
4. Putamen

[Question ID = 233][Question Description = 213_7001_HOME_OCT22_S1_Q113]

1. 1 [Option ID = 929]
2. 2 [Option ID = 930]
3. 3 [Option ID = 931]
4. 4 [Option ID = 932]

114) Microalbuminuria is defined as:

1. Urinary albumin excretion of more than 300mg/24 hr.
2. Urinary albumin excretion of more than 30mg/24 hr & less than or equal to 300 mg/24hr.
3. Urinary albumin excretion of more than 20mg/24 hr.
4. Urinary albumin excretion of more than 20mg/24 hr. and less than 200mg/24hr

[Question ID = 234][Question Description = 214_7001_HOME_OCT22_S1_Q114]

1. 1 [Option ID = 933]
2. 2 [Option ID = 934]
3. 3 [Option ID = 935]
4. 4 [Option ID = 936]

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115) A 65 years old male alcoholic presents with 2 months history of swelling of the abdomen with shifting dullness and ankle oedema, shortness of breath on exertion. On examination there are no signs of chronic liver disease. His pulse is 112/min with atrial fibrillation, apex beat is displaced downwards and laterally.
What is the most likely diagnosis?

1. Deep vein thrombosis
2. Pericarditis
3. Nephrotic syndrome
4. Cardiomyopathy

[Question ID = 235][Question Description = 215_7001_HOME_OCT22_S1_Q115]

1. 1 [Option ID = 937]
2. 2 [Option ID = 938]
3. 3 [Option ID = 939]
4. 4 [Option ID = 940]

116) Which Lung Parenchyma Disease is 'NOT' the etiology of Chronic Cor-Pulmonale

1. Churg- Strauss Syndrome
2. Sarcoidosis
3. Cystic fibrosis
4. Pulmonary lymphangioleiomyomatosis

[Question ID = 236][Question Description = 216_7001_HOME_OCT22_S1_Q116]

1. 1 [Option ID = 941]
2. 2 [Option ID = 942]
3. 3 [Option ID = 943]
4. 4 [Option ID = 944]

117) The following are the complications of Acute Pancreatitis EXCEPT

1. Hyperglycaemia
2. Hypertriglyceridemia
3. Hypercalcimia
4. Encephalopathy

[Question ID = 237][Question Description = 217_7001_HOME_OCT22_S1_Q117]

1. 1 [Option ID = 945]
2. 2 [Option ID = 946]
3. 3 [Option ID = 947]
4. 4 [Option ID = 948]

118) Curschmann's spirals are seen in the sputum of patient with

1. Tuberculous cavity in lung
2. Bronchial asthma
3. Lung abscess
4. Bronchiectasis

[Question ID = 238][Question Description = 218_7001_HOME_OCT22_S1_Q118]

1. 1 [Option ID = 949]
2. 2 [Option ID = 950]
3. 3 [Option ID = 951]
4. 4 [Option ID = 952]

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119) Minimal change glomerular Nephritis has following features

A. Most common cause of nephrotic syndrome in children

B. Nephrotic range of proteinuria

C. Microscopic haematuria is inevitable

D. Hypertension is usual

E. Electron microscopy reveals retraction of epithelial foot process along with obliteration of slit pores

Choose the ***correct*** answer from the options given below:

1. A, C and E only.
2. B, C and E only.
3. A, B and E only.
4. A, B and D only.

[Question ID = 239][Question Description = 219_7001_HOME_OCT22_S1_Q119]

1. 1 [Option ID = 953]
2. 2 [Option ID = 954]
3. 3 [Option ID = 955]
4. 4 [Option ID = 956]

120) Which of the following is NOT a symptom of Benzoic Acid

1. Highly colored urine
2. Ganglion of wrist
3. Offensive urine of old men
4. Cough worse on lying on left side

[Question ID = 240][Question Description = 220_7001_HOME_OCT22_S1_Q120]

1. 1 [Option ID = 957]
2. 2 [Option ID = 958]
3. 3 [Option ID = 959]
4. 4 [Option ID = 960]

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