QUESTION PAPER OT Technician [SHIFT - 1]

Exam Date: 28/02/2024

Time: 03:00 PM - 05:00 PM

Subjective questions

Question 1 Question Id : 1	
Which of the following retractors are not commonly used for abdominal surgery ? Answer:	
(A) Joll's retractor	Option Id
(B) Deaver's retractor	1001
	1002
(C) Morris retractor	1003
(D) Thompson retractor	1004
Right Answer :	
Joll's retractor	Right Option Id : 1001
Question 2 Question Id : 28	
Which of the following instruments/equipment can not be sterilised by autoclave? Answer:	
(A) Proctoscope	Option Id
(B) Flexometallic tube	28001
(C) Artery forceps	28002
(D) Metzenbaum scissors	28003
(D) Wetzenbaum scissors	28004
Right Answer: Flexometallic tube	
	Right Option Id : 28002
Question 3	
Question Id: 29 Which of the following suture material is having longest half life?	
Answer:	Option Id
(A) Catgut	29001
(B) Vicryl	
(C) PDS	29002
	29003

(D) Prolene	29004
Right Answer: Prolene	Right Option Id : 29004
Question 4 Question Id: 30	
Grey colour injection port cap of I.V cannula represents which of the following? Answer:	Option Id
(A) 14 G	
(B) 16 G	30001
(C) 18 G	30002
(D) 20 G	30003
	30004
Right Answer: 16 G	
	Right Option Id : 30002
Question 5	
Question Id: 31 Which of the following vein is not used for peripheral cannulation? Answer:	
(A) Cubital vein	Option Id
(B) Saphenous vein	31001
(C) External jugular vein	31002
	31003
(D) Subclavian vein	31004
Right Answer: Subclavian vein	
Subclaviali velli	Right Option Id : 31004
Question 6	
Question Id: 32 Which of the following is the preferred technique for part preparation before surgery?	
Answer:	Option Id
(A) Shaving	32001
(B) Trimming	32002
(C) Waxing	32003

(D) None of the given options	32004
Right Answer: Trimming	Right Option Id : 32002
Question 7 Question Id: 33 Antibiotic prophylaxis in surgical patients is recommended at? Answer:	
(A) One hour before incision	Option Id
(B) 6 hours before surgery	33001
(C) 12 hours before surgery	33002
(D) During surgery	33003
Right Answer: One hour before incision	Right Option Id : 33001
Question 8 Question Id: 34 Surgical specimen for frozen section examination should be sent in which solution?	
Answer : (A) Without any preservative solution	Option Id
(B) Formalin	34001
(C) Normal saline	34002
(D) Chlorhexidine	34003
Divide Anguage	34004
Right Answer: Without any preservative solution	Right Option Id : 34001
Question 9 Question Id : 35	
During laparoscopic surgery intraabdominal pressure should be kept at what value? Answer:	Option Id
(A) <10 mm of Hg	35001
(B) 10 -15 mm of Hg	35002
(C) 15-20 mm of Hg	35003
(D) > 20 mm of Hg	

	35004
Right Answer : 10 -15 mm of Hg	
	Right Option Id: 35002
Question 10	
Succinyl choline is not given to ? Answer:	Question Id : 36
(A) Difficult airway cases	Option Id
(B) Obese patients	36001
(C) Burn patients	36002
(D) Obstetrics patients	36003
	36004
Right Answer: Burn patients	Right Option Id : 36003
	Right Option id : 30003
Question 11	Question Id : 37
Which of the following is not a part of WHO surgical safety check list? Answer:	
(A) Sign in	Option Id 37001
(B) Sign out	
(C) Time in	37002
(D) Time out	37003
	37004
Right Answer : Time in	Right Option Id : 37003
Question 12	Question Id: 38
Which of the following disposable bag is used for the infectious body was Answer:	
(A) Red	38001
(B) Green	
(C) Yellow	38002
(D) Black	38003

	38004
Right Answer:	
Yellow	Right Option Id : 38003
Question 13 Question Id : 39	
Which of the following solution is used for fumigation of operation theatres ? Answer:	
(A) 10% formaldehyde	Option Id
(B) 20% formaldehyde	39001
(b) 20% formulating at	39002
(C) 40% formaldehyde	39003
(D) 50 % formaldehyde	
	39004
Right Answer: 40% formaldehyde	
	Right Option Id : 39003
Question 14	
Question Id: 40 Abdominoperineal Resection (APR) is performed in which position?	
Answer:	Option Id
(A) Trendelenburg	40001
(B) Reverse Trendelenburg	
(C) Lithotomy	40002
(D) Lataural manistic m	40003
(D) Lateral position	40004
Right Answer:	
Lithotomy	Right Option Id : 40003
Question 15 Question Id : 41	
Sim's speculum is used for ? Answer:	
(A) Anal examination	Option Id
(B) Oral examination	41001
(C) Vaginal examination	41002
(C) Taginal California Con	41003
(D) Ear examination	

	410	004
Right Answer: Vaginal examination	Right Option Id : 410	003
Question 16		
Most common technique of breast lump biopsy is ? Answer:	Question Id: 42	
(A) Incisional biopsy	Option	n Id
(B) Excisional biopsy	420	
(C) Core biopsy	420	
(D) Punch biopsy	420	
	420	004
Right Answer: Core biopsy	Right Option Id : 420	003
Question 17	Question Id: 43	
Ideally, a major surgery should be performed when INR is ? Answer:		. Id
(A) Less than 1	Option	ı ia
(B) In-between 1- 1.5	430	
(C) More than 2	430	
(D) In-between 1.5- 2.0	430	
	430	004
Right Answer: In-between 1- 1.5	Right Option Id : 430	002
Question 18		
Ringer lactate is contraindicated in patients with ? Answer:	Question Id: 44	
(A) Pediatric Patients	Option	n Id
(B) Obstetric patients	440	001
(C) Head injury patients	440	002
(D) Geriatric patients	440	003

	44004
Right Answer:	
Head injury patients	Right Option Id: 44003
Question 19	
Question Id: 45 Which of the following process does not kill bacterial spores? Answer:	
(A) Hot air sterilization	Option Id
(B) Incineration	45001
(C) Pasteurization	45002
	45003
(D) Autoclave	45004
Right Answer: Pasteurization	
Pasteurization	Right Option Id: 45003
Question 20	
Question 20 Question Id: 46 Sitz bath consists of which of the following substance?	
Answer:	Option Id
(A) Patient bathed in normal saline	46001
(B) Bathed in molten wax	46002
(C) Sits in basin containing warm antiseptic lotion	
(D) Sits in basin containing molten wax	46003
	46004
Right Answer: Sits in basin containing warm antiseptic lotion	Right Option Id : 46003
Question 21 Question Id: 47	
Sterilized packs are most likely to become contaminated after how much duration? Answer:	
(A) After 30 days	Option Id
(B) After 60 days	47001
(C) Within the first hour of sterilization	47002
(D) Within the first day of sterilization	47003

Right Answer: Within the first hour of statislisation Question 22 Question 1d: 48 Which in the following is the ideal time for the removal of scaley asture? (A) 3 days (C) 7 days (C) 10 days (C)		47004
While of the following is the ideal time for the removal of scalp authors? Answer: (A) 3 days (B) 5 days (C) 7 days (C) 7 days (D) 10 days (D		Pight Option Id : 47002
Which of the following is the ideal time for the removal of scaley sature? Answer: (A) 3 days (C) 7 days (C) 10 days (C) 10 days (C) 10 days Right Answer: 10 days Question 23 Question 23 Question 23 Which of the following is a delayed absorbable synthetic suture material? Answer: (C) 40 fromic cattgut (C) 10 days (C) 10 days Question 25 Question 26 Question 27 Which of the following is a delayed absorbable synthetic suture material? Answer: (C) alik (C) Schromic cattgut (C) silk (C) Schromic cattgut (C) silk (C) Colliditis (C) Nylon Question 24 Question 24 Question 24 Question 25 Question 26 Question 26 Question 27 Question 27 Question 28 Question 29 Question 30 Question 30 Question 40 Question 40 Question 50 Question 60 Question		
A) 3 days (3) 5 days (C) 7 days (D) 10 days (D) 10 days Right Answer: 10 days Right Option Id: 48004 Ascour: (A) Chromic catgut (B) Vicryl (C) silk (C) I Mylon Right Answer: (C) Right Answ	Which of the following is the ideal time for the removal of scalp suture?	
(5) 5 days	(A) 3 days	Option Id
(C) 7 days (C) 10 days Right Answer: 10 days Question 23 Which of the following is a delayed absorbable synthetic suture material? Answer: (A) Chromic catigut (B) Vicryl (C) silk (C) silk (D) Hylon (D) Hylon (D) Hylon Question 24 Question 25 Question 26 Question 27 Right Option Id: 27001 (E) Firewastion (D) Hylon Question 25 Question 26 Question 26 Question 27 Question 28 Question 29 Question 30 Question 3	(B) 5 days	48001
(C) 10 days Right Answer: 10 days Right Option Id: 48004 Right Answer: 10 days Right Option Id: 48004 Right Answer: Option Id: 27 Which of the following is a delayed absorbable synthetic suture material? Answer: Option Id (A) Chromic catgut (B) Vicryl (C) silk (D) Mylon (D) Mylon Right Answer: Vicryl Right Answer: Vicryl Question 24 Question Id: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellullitis (B) Evisceration (C) Extravasation (C) Hematoms (D) Hematoms (D) Hematoms (D) Hematoms (D) Hematoms (D) Hematoms		48002
Right Answer: 10 days Question 23 Question 1d: 27 Which of the following is a delayed absorbable synthetic suture material? Answer: (A) Chromic catgut (C) silk (C) silk (C) silk Right Answer: Vicryl Right Answer: Vicryl Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) brisceration (C) Extravasation (D) Hematoma (D) Hematoma	(C) 7 days	48003
Question 23 Question 1d: 27 Which of the following is a delayed absorbable synthetic suture material? Answer: (A) Chromic catgut (B) Vicryl (C) silk (D) Nylon Right Answer: Vicryl Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evicceration (C) Extravassition (D) Hematoma	(D) 10 days	48004
Question 23 Which of the following is a delayed absorbable synthetic suture material? Answer: (A) Chromic catgut (B) Vicryl (C) silk (C) silk (D) Nylon (D)	Right Answer:	
Question Id: 27 Which of the following is a delayed absorbable synthetic suture material? Answer: (C) silk (D) Nylon (Right Answer: Vicryl Question 24 Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasasition (D) Hematoma	10 days	Right Option Id : 48004
Question Id: 27 Which of the following is a delayed absorbable synthetic suture material? Answer: (C) silk (D) Nylon (Right Answer: Vicryl Question 24 Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasasition (D) Hematoma		
Answer: (A) Chromic catgut (B) Vicryl (C) silk (C) Silk (D) Nylon Right Answer: Vicryl Question 24 Question 24 Question 24 Question 16: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma	Question Id: 27	
(A) Chromic catgut (B) Vicryl (C) silk (C) silk (D) Nylon (Right Answer: Vicryl Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (B) Evisceration (C) Extravassation (D) Hematoma		Ontion Id
(C) silk (C) silk (D) Nylon (D) Nylon (Right Answer: Nicryl Right Option Id: 27002 Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (B) Evisceration (C) Extravasation (D) Hematoma	(A) Chromic catgut	
(C) silk 27003 (D) Nylon Right Answer: Vicryl Question 24 Question 1d : 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma	(B) Vicryl	
(D) Nylon Right Answer: Vicryl Right Option Id: 27002 Question 24 Question 1d: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma	(C) silk	27002
Right Answer: Vicryl Right Option Id: 27002 Question 24 Question Id: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma	(D) Nylon	27003
Question 24 Question Id: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma		27004
Question 24 Question Id: 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer: Option Id (A) Cellulitis Option Id (B) Evisceration 25002 (C) Extravasation 25003 (D) Hematoma		
Question Id : 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer : Option Id (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma		Right Option Id : 27002
Question Id : 25 Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury Answer : Option Id (A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma	Question 24	
(A) Cellulitis (B) Evisceration (C) Extravasation (D) Hematoma	Collection of extravasated blood trapped in the tissues or in an organ resulting from incomplete hemostasis after surgery or injury	
(B) Evisceration 25002 (C) Extravasation 25003 (D) Hematoma		Option Id
(C) Extravasation 25002 (D) Hematoma		25001
(D) Hematoma	(B) Evisceration	25002
(D) Hematoma	(C) Extravasation	25003
I JANIAN I	(D) Hematoma	25004

Right Answer: Hematoma	Right Option Id : 25004
Question 25	
Question Id: 2 When changing a sterile dry dressing, which of the following is a proper way of cleaning a wound? Answer:	
(A) Cleanse wound and surrounding area with regular swab, starting from incision and moving outward, using one stroke per swab	Option Id
(B) Cleanse wound and surrounding area with antiseptic swab, starting from incision and moving outward, using one stroke per swab.	2001
(C) Cleanse wound and surrounding area with alcohol, starting from incision and moving outward	2003
(D) Cleanse wound and surrounding area with antiseptic swab, starting from the edges of the wound towards the incision	2004
Right Answer: Cleanse wound and surrounding area with regular swab, starting from incision and moving outward, using one stroke per swab	Right Option Id : 2001
Question 26 Question Id : 24	
How often should theatre lights be cleaned? Answer:	Option Id
(A) Daily	24001
(B) Between patients	24002
(C) Weekly	24003
(D) Monthly	24004
Right Answer: Monthly	Right Option Id : 24004
Question 27 Question Id : 3	
Window dressing is ? Answer:	Option Id
(A) A dressing through a gap made on a plaster	3001
(B) Interval dressing for burns wound	3002
(C) In absence of light, when dressing done by the side of a window	3003
(D) clean dressing with a gap in lower end for drainage of fluids	3004

A dressing through a gap made on a plaster	Right Option Id : 3001
Question 28 Question Id: 4 Which of the following is most effective for sterilizing OT gown and blunt instrument. ? Answer:	
(A) Chlorine	Option Id
(B) Ethylene oxide	4002
(C) Autoclave	4003
(D) Glutaraldehyde	4004
Right Answer: Autoclave	Right Option Id : 4003
Question 29 Question Id: 5	
Which of the following is NOT true about surgical needles ? Answer:	Option Id
(A) Blunt needles & Sharp needles	5001
(B) Round bodied & Cutting (C) Reverse cutting	5002
(D) Metallic or Synthetic	5003
	5004
Right Answer: Metallic or Synthetic	Right Option Id : 5004
Question 30 Question Id : 6	
Wound healing is worst at ? Answer:	Option Id
(A) Neck	6001
(B) Eye lid	6002
(C) Lips	6003
(D) Sternum	6004

Right Answer: Sternum	Right Option Id : 6004
Question 31 Question Id : 7	
Most common benign soft tissue tumor is ? Answer:	Option Id
(A) Lipoma	7001
(B) Fibroma	7002
(C) Hamartoma	7003
(D) Leiomyoma	7004
Right Answer:	7004
Lipoma	Right Option Id : 7001
Question 32	
Question Id : 8 COMMANDO operation done for ? Answer :	Ontion Id
(A) Oral cancer	Option Id 8001
(B) Brain tumor	8002
(C) Bone tumor	8003
(D) Abdominal cancer	8004
Right Answer:	0004
Oral cancer	Right Option Id : 8001
Question 33	
Question Id : 9 Most common blood group is ? Answer :	
(A) B+	Option Id
(B) A+	9001
(C) O+	9002
(D) AB+	9003
	9004

Right Answer : O+	Right Option Id : 9003
Question 34 Who introduced catgut suture in surgery ?	Question Id: 10
Answer: (A) Astley Cooper	Option Id
(B) Lord Lister	10001
(C) Syme	10002
(D) John Hunter	10003
Right Answer : John Hunter	10004 Right Option Id: 10004
Question 35	Question Id : 11
Wertheim's surgery in cancer done for? Answer:	Option Id
(A) Cervix cancer	11001
(B) Endometrial cancer	11002
(C) Ovarian cancer	11003
(D) Vulval cancer	11004
Right Answer: Cervix cancer	Right Option Id : 11001
Question 36	Question Id : 12
An example of ball and socket joint is ? Answer:	Option Id
(A) Elbow	12001
(B) Shoulder	12002
(C) Knee	12003
(D) Ankle	12004

Shoulder	Right Option Id : 12002
Question 37 What is position of camera assistant in laparoscopic cholecystectomy?	Question Id : 13
Answer : (A) Right side of patient	Option Id
(B) Left side of patient	13001
(C) Head end of patient	13002
(D) In-between legs	13003
Right Answer :	13004
Left side of patient	Right Option Id : 13002
Question 38	Question Id : 14
The most commonly used blade for intraoral incisions is ? Answer:	Option Id
(A) Blade no.10	14001
(B) Blade no.11	14002
(C) Blade no.12	14003
(D) Blade no.15	14004
Right Answer : Blade no.15	
	Right Option Id : 14004
Question 39	Question Id : 15
Most common site to take split thickness skin graft is ? Answer:	Option Id
(A) Thigh	15001
(B) Inguinal crease	15002
(C) Back	15003
(D) Forearm	15004

Thigh	Right Option Id: 15001
Question 40 Question Id : 16	
Bookwalter retractor system used in ? Answer:	Option Id
(A) Abdominal surgery	16001
(B) Neurosurgery	16002
(C) Head and neck surgery	
(D) Bone surgery	16003
	16004
Right Answer: Abdominal surgery	Right Option Id : 16001
Question 41 Question Id: 17 Pressure inside a full oxygen cylinder and full nitrous oxide cylinder isrespectively?	
Answer:	Option Id
(A) 2200 and 1000 psig	17001
(B) 1000 and 2000 psig	17002
(C) 2000 and 750 psig	17003
(D) 1000 and 600 psig	17004
Right Answer :	
2000 and 750 psig	Right Option Id: 17003
Question 42 Question Id: 18	
AMBU stands for ? Answer:	Option Id
(A) Anesthesia machine breathing unit	18001
(B) Artificial mandatory breathing unit	18002
(C) Automated machine breathing unit	
(D) Artificial manual breathing unit	18003
	18004

Artificial manual breathing unit			Right Option Id : 18004
Question 43 PIN index safety system used in anest	hesia machine –	Question Id: 19	
Answer: (A) To attach any gas cylinder in any	oke assembly		Option Id
(B) To release cylinder when needed			19001
(C) To hold cylinder securely			19002
(D) To prevent incorrect cylinder attac	chment		19003
Right Answer : To prevent incorrect cylinder attachm	ent		Right Option Id : 19004
Question 44 Mannitol is given in head injury patie Answer:	nt to –	Question Id : 20	
(A) To reduce intracranial pressure			Option Id
(B) To increase urine output			20001
(C) To stop bleeding			20003
(D) For protection of brain and spinal	cord		20004
Right Answer : To reduce intracranial pressure			Right Option Id : 20001
Question 45 Cidex has which component? Answer:		Question Id : 21	
(A) 10% povidone iodine			Option Id
(B) 2% glutaraldehyde			21001
(C) 4% sodium hypochlorite			21002
(D) 2% bleaching powder			21004

Right Answer: 2% glutaraldehyde	
	Right Option Id : 21002
Question 46	
Protamine sulphate is antidote of ?	Question Id : 22
Answer:	Option Id
(A) Insulin	
(B) Heparin	22001
(b) riepariii	22002
(C) Aspirin	
(D) Thrombin	22003
	22004
Right Answer :	
Heparin Heparin	Diabt Ontion Id. 22002
	Right Option Id : 22002
0	
Question 47	Question Id: 23
Appropriate negative pressure in suction machine is ? Answer:	
(A) 50 – 100 mmHg	Option Id
	23001
(B) 200 – 300 mmHg	
(C) 400 – 700 mmHg	23002
	23003
(D) 1000 – 1200 mmHg	22204
	23004
Right Answer: 50 – 100 mmHg	
	Right Option Id : 23001
Question 48	Question Id: 49
Temperature of operating room should be ? Answer:	
	Option Id
(A) 10 – 15 degree Centigrade	49001
(B) 15– 20 degree Centigrade	
(C) 20 25 dogge Continued	49002
(C) 20 – 25 degree Centigrade	49003
(D) 25 – 30 degree Centigrade	
	49004

Right Answer:	
20 – 25 degree Centigrade	Right Option Id: 49003
Question 49 Question Id : 26	
Which of the following is NOT a contraindication of giving spinal anesthesia – Answer:	
Allswei .	Option Id
(A) Head injury	
(D) Coonsideration	26001
(B) Coagulopathy	26002
(C) Patient refusal	20002
	26003
(D) Old age	
	26004
Right Answer :	
Old age	
	Right Option Id : 26004
Question 50	
Question Id: 50 Pin index for Nitrous oxide/ Air/ Oxygen isrespectively?	
Answer:	Ontion Id
(A) 1,5 / 2,5 / 3,5 respectively	Option Id
	50001
(B) 2,5 / 3,5 / 1,5 respectively	
	50002
(C) 3,5 / 1,5 / 2,5 respectively	O 50000
(D) 4,5 / 1,5 / 2,5 respectively	50003
(D) 4,3 / 1,3 / 2,3 Tespectively	50004
Right Answer: 3,5 / 1,5 / 2,5 respectively	
3,3 / 1,3 / 2,3 respectively	Right Option Id: 50003
Overtion F4	
Question 51 Question Id: 51	
With respect to anesthesia, full form of PCA is Answer:	
	Option Id
(A) Personal comfort analgesia	C 54004
(B) Patient comfort analgesia	51001
(b) Tadent connect analysis	51002
(C) Patient controlled analgesia	0.1112
	51003
(D) Patient controlled anesthesia	
	51004
Right Answer :	
Patient controlled analgesia	

Right Option Id: 51003

Question 52	Question Id : 52
Capnography monitor is a device that measures Answer:	
(A) Concentration of inhaled carbon dioxide	Option Id
(B) Concentration of exhaled oxygen	52001
(C) Concentration of exhaled carbon dioxide	52002
(D) Concentration of exhaled nitrous	52003
	52004
Right Answer: Concentration of exhaled carbon dioxide	Right Option Id : 52003
Question 53	
Glasgow Coma Scale has all except Answer:	Question Id: 53
(A) Verbal response	Option Id
(B) Motor response	53001
(C) Sensory response	53002
(D) Eye opening response	53003
	53004
Right Answer: Sensory response	Diabt Oution Id : 52002
	Right Option Id : 53003
Question 54	Question Id : 54
The ideal method of opening the airway of a patient in cardiac arrest who Answer:	o is suspected to have cervical spine injury
(A) Head tilt, Chin lift	Option Id 54001
(B) Jaw thrust	
(C) Abdominal thrust	54002
(D) Finger sweep	54003
	54004
Right Answer : Jaw thrust	

Right Option Id: 54002

Question 55 Tiny air sacs in the lungs are called Answer:	Question Id : 55
(A) Bronchus	Option Id 55001
(B) Bronchioles	55002
(C) Alveoli	55003
(D) Glottis	55004
Right Answer : Alveoli	Right Option Id : 55003
Question 56 Non-invasive method of estimating arterial oxygen	Question Id : 56
Answer: (A) ABG analysis	Option Id
(B) Pulse oxymetry	56001
(C) Blood examination	56002
(D) Pulmonary function test	56003
Right Answer: Pulse oxymetry	Right Option Id : 56002
Question 57 Which of the following is NOT true regarding pulse oximeter? Answer:	Question Id : 57
(A) It is used to measure saturation in blood	Option Id
(B) It is used to measure saturation of all the gases in the blood	57001
(C) Sensor probe can be clipped on the finger, toe or earlobe	57002
(D) It is a very sensitive monitor	57004
Right Answer: It is used to measure saturation of all the gases in the blood	

Question 58 Question Id : 58	
What should be rate of compressions per minute while providing chest compressions in CPR? Answer:	Option Id
(A) 100-120 per minute	58001
(B) 80-100 per minute	58002
(C) 120-140 per minute	58003
(D) 60-80 per minute	58004
Right Answer:	36004
100-120 per minute	Right Option Id : 58001
Overtion FO	
Question 59 Question Id: 59 What will be the pulse pressure for a blood pressure reading of 130/80 mmHg?	
Answer: (A) 80 mmHg	Option Id
	59001
(B) 50 mmHg	59002
(C) 210 mmHg	59003
(D) 130 mmHg	59004
Right Answer: 50 mmHg	
	Right Option Id: 59002
Question 60	
Question Id : 60 World Anesthesia Day is celebrated on Answer :	
(A) November- 26	Option Id
(B) October- 26	60001
(C) October - 16	60002
(D) November - 16	60003
	60004
Right Answer : October - 16	

General English

Question 61 What is the antonym for "Cloudy"?	Question Id: 70
Answer : (A) Dull	Option Id
(B) Foggy	70001
(C) Clean	70002
(D) Murky	70003
Right Answer: Clean	Right Option Id : 70003
Question 62 What is the antonym for "Freedom"?	Question Id: 69
Answer: (A) Abandon	Option Id
(B) Exemption	69001
(C) Restraint	69002
(D) Privilege	69003
	69004
Right Answer : Restraint	Right Option Id : 69003
Question 63 What is the synonym of "Abolish "	Question Id: 66
Answer : (A) Create	Option Id
(B) Make	66001
(C) Destroy	66002
(D) Continue	66003
	66004

Right Answer: Destroy	
	Right Option Id : 66003
Question 64	Question Id: 68
islistening.	at they have heard in their own words, to confirm the understanding of both parties,
Answer:	Option Id
(A) passive	68001
(B) active	
(C) appreciative	68002
	68003
(D) informatice	68004
Right Answer: appreciative	Dight Option Id. 69002
	Right Option Id : 68003
Question 65	
I said to him, "Let us go to school." I told him	Question Id: 67
Answer:	Option Id
(A) We would go to school	
(B) We shall go to school	67001
	67002
(C) That we would go to school.	67003
(D) That we should go to school	
	67004
Right Answer: That we should go to school	
	Right Option Id : 67004
Question 66	Question Id: 61
Choose one word for the following expression. "At sixes and sevens"	
Answer:	Option Id
(A) Scattered	61001
(B) Under Control	
(C) Foul or fair	61002
(C) Four or fair	61003
(D) To apologise	
	61004

	Right Option Id : 61001
Question 67	
Read the following passage and answer the questions that follow.	Question Id: 65
	f fortifications made of stone, brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from invasions by nomadic tribes from the north.
Question: What materials were used in the construction of the Great Wall of Answer:	of China ?
(A) Only Stone	Option Id
(A) Only Stone	65001
(B) Stone, Brick, Tamped earth, wood and other materials	
(C) Only wood	65002
	65003
(D) Only brick	65004
Right Answer: Stone, Brick, Tamped earth, wood and other materials	
	Right Option Id : 65002
Overtion 69	
	Question Id : 64
Read the following passage and answer the questions that follow.	
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of the control	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilome 206 BCE) and continued through subsequent dynasties. Its primary purpose Question: How long is the Great Wall of China?	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilome 206 BCE) and continued through subsequent dynasties. Its primary purpose Question: How long is the Great Wall of China? Answer:	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-
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Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilome 206 BCE) and continued through subsequent dynasties. Its primary purpose Question: How long is the Great Wall of China? Answer: (A) 5,000 miles	f fortifications made of stone, brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from Invasions by nomadic tribes from the north. Option Id
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilome 206 BCE) and continued through subsequent dynasties. Its primary purpose Question: How long is the Great Wall of China? Answer:	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from Invasions by nomadic tribes from the north. Option Id
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Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilomi 206 BCE) and continued through subsequent dynasties. Its primary purposed Question: How long is the Great Wall of China? Answer: (A) 5,000 miles (B) 10,000 miles	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from Invasions by nomadic tribes from the north. Option Id 64001
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilomic 206 BCE) and continued through subsequent dynasties. Its primary purposed Question: How long is the Great Wall of China? Answer: (A) 5,000 miles (B) 10,000 miles	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from Invasions by nomadic tribes from the north. Option Id 64001 64003
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilomized) and continued through subsequent dynasties. Its primary purposed Question: How long is the Great Wall of China? Answer: (A) 5,000 miles (B) 10,000 miles (C) 13,000 miles Right Answer:	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from Invasions by nomadic tribes from the north. Option Id 64001
Read the following passage and answer the questions that follow. The Great Wall Of China, Often referred to as the "Long Wall ", is a series of across northern China, covering approximately 13,000 miles (21,000 kilomized) 206 BCE) and continued through subsequent dynasties. Its primary purposed Question: How long is the Great Wall of China? Answer: (A) 5,000 miles (B) 10,000 miles (C) 13,000 miles Right Answer:	f fortifications made of stone , brick, tamped earth, wood, and other materials. It stretches etres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-e was to protect China from Invasions by nomadic tribes from the north. Option Id 64001 64003

Question Id: 63

Read the following passage and answer the questions that follow.

Right Answer:

Scattered

The Great Wall Of China, Often referred to as the "Long Wall", is a series of fortifications made of stone, brick, tamped earth, wood, and other materials. It stretches across northern China, covering approximately 13,000 miles (21,000 kilometres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-206 BCE) and continued through subsequent dynasties. Its primary purpose was to protect China from Invasions by nomadic tribes from the north.

Question: When did the construction of the Great Wall begin?	
Answer:	Option Id
(A) During ming Dynasty	63001
(B) During the Qin Dynasty	63002
(C) During the Han Dynasty	
(D) During the Tang Dynasty	63003
	63004
Right Answer: During the Qin Dynasty	
	Right Option Id : 63002
Question 70	
Read the following passage and answer the questions that follow.	Question Id: 62
across northern China, covering approximately 13,000 miles (21,000 kilon	of fortifications made of stone, brick, tamped earth, wood, and other materials. It stretches metres). The construction of the wall began over 2,000 years ago during the Qin Dynasty (221-ose was to protect China from Invasions by nomadic tribes from the north.
Question: What was the primary purpose of the Great Wall Of China? Answer:	Option Id
(A) To serve as a trade route	
(B) To protect China from Invasions	62001
(C) To showcase architectural brilliance	62002
	62003
(D) To connect cities	62004
Right Answer: To protect China from Invasions	
	Right Option Id : 62002
	General Knowledge
Question 71	Question Id: 80
The following is the name of the instrument used to record earthquake water :	vaves:
(A) Seismograph	Option Id
(B) Seismogram	80001
	80002
(C) Seismometer	80003
(D) Scintillometer	

Right Answer: Seismograph	Right Option Id : 80001
	Right Option id : 00001
Question 72 Question Id: 77	
Who is known as the Father of Indian Cinema"? Answer:	
(A) V. Santaram	Option Id
(B) Prithviraj Kapoor	77001
(B) Fittivitaj kapooi	77002
(C) Satyajit Ray	77003
(D) Dadasaheb Phalke	
	77004
Right Answer: Dadasaheb Phalke	
	Right Option Id : 77004
Question 73	
Question 75 Question Id: 79 In which of the following processes do earthworms decompose biodegradable solid waste?	
Answer:	Option Id
(A) Manure	79001
(B) Landfill	79001
(C) Cutting	79002
(e) same	79003
(D) Vermicompost	79004
Right Answer :	
Vermicompost	Right Option Id : 79004
Question 74	
Question Id: 78 When was International Yoga Day first celebrated in India?	
Answer :	Option Id
(A) June 21, 2012	78001
(B) June 21, 2015	78002
(C) June 21, 2013	
(D) June 21, 2014	78003
	78004

June 21, 2015	
	Right Option Id : 78002
Question 75	
Question Id: 76	
Which civilization is the oldest in the world? Answer:	
	Option Id
(A) Egyptian civilization	76001
(B) Mesopotamian Civilization	76001
(b) Wesopotamian etvinzation	76002
(C) Chinese Civilization	
	76003
(D) Indus Valley Civilization	
	76004
Dight Anguer	
Right Answer: Mesopotamian Civilization	
	Right Option Id: 76002
Question 76	
Question Id: 71	
Which state has the largest area under wasteland ? Answer:	
	Option Id
(A) Rajasthan	
(D) Madhaa Buadada	71001
(B) Madhya Pradesh	71002
(C) Uttar Pradesh	71002
	71003
(D) Bihar	
	71004
Right Answer : Rajasthan	
	Right Option Id: 71001
Question 77	
Question Id: 75	
What is the name of the holy river flowing near Ayodhya? Answer:	
	Option Id
(A) The river Ganga or Gange	
	75001
(B) Narmada	75000
(C) Saryu	75002
(0, 54. 74	75003
(D) Yamuna	
	75004
Right Answer: Saryu	

Question 78	
What was the mission life of Chandrayaan-3's lander and rover?? Answer:	Question Id: 74
(A) 1 Lunar Week	Option Id
	74001
(B) 1 Lunar month	74002
(C) 1 Lunar Day	74003
(D) 1 Lunar year	
	74004
Right Answer : 1 Lunar Day	Pinht Ontion Id : 74003
	Right Option Id : 74003
Question 79	
The first case of the novel coronavirus was identified in? Answer:	Question Id: 73
(A) Beijing	Option Id
	73001
(B) Shanghai	73002
(C) Wuhan, Hubei	73003
(D) Tianjin	
	73004
Right Answer : Wuhan, Hubei	Right Option Id : 73003
	
Question 80	
Who is the second Lieutenant Governor of the Union Territory of Jammu a Answer :	
(A) Girish Chandra Murmu	Option Id
(B) Manoj Sinha	72001
	72002
(C) Pramod Sawant	72003
(D) M.K. Stalin	72004
Right Answer:	

Manoj Sinha

Reasoning

Question 81	Question Id : 90
Complete the series 165,195,255,285,345? Answer:	Option Id
(A) 390	90001
(B) 420	90002
(C) 435	90003
(D) 375	90004
Right Answer: 375	
	Right Option Id : 90004
Question 82	
Complete the series 6,13,28,59,?, 249 Answer:	Question Id: 89
(A) 122	Option Id
(B) 276	89001
(C) 235	89002
(D) 56	89004
Right Answer :	83004
122	Right Option Id : 89001
Question 83	
In a certain code TREE is written as UQFD how is LEAF written in that cod	Question Id: 88 de?
Answer: (A) MFBG	Option Id
(B) KDZE	88001
(C) MDBE	88002
(D) MBZE	88003
	88004

Right Answer: MDBE	
	Right Option Id: 88003
Question 84	
What comes next in the following series? 9W8V7U6T	Question Id: 87
Answer:	Option Id
(A) X	
(B) S	87001
(6) 3	87002
(C) 6	
(D) 5	87003
	87004
Right Answer :	
5	Right Option Id : 87004
Question 85	
	Question Id: 86 to her right and starts walking straight for another 70 m. then again turning to her left she walks
for 60m. she then turns to her left and walks for 70m. How far is she from Answer:	
	Option Id
(A) 120m	86001
(B) 10m	
(C) 130m	86002
(C) 130m	86003
(D) 140m	
	86004
Right Answer:	
130111	Right Option Id : 86003
Question 86	Overtion Id. 95
Which word does not belong to the others?	Question Id: 85
Answer:	Option Id
(A) Whale	85001
(B) Snake	
	85002
(C) Duck	85003
(D) Tortoise	
	85004

Whale	Right Option Id : 85001
Question 87 Question Id: 84 Based on the alphanumeric series given below, answer the following question DR73NH*A4NJ#5N%U5MP+2DT\$E3KR@2 What is the 3rd element from the left of the 6th element from the left? Answer:	
(A) +	Option Id
(B) D	84001 84002
(C) 7	84003
(D) *	84004
Right Answer :	
	Right Option Id: 84003
Question 88 Question Id: 83	
In a certain code ARMY is written as ASOB how is JUDGE written in that code? Answer:	Option Id
(A) KVEHF	83001
(B) JVFJI	83002
(C) IDFCD	83003
(D) JWKGH	83004
Right Answer :	
	Right Option Id: 83002
Question 89 Question Id: 82	
A woman introduces a man as the son of the brother of her mother. How is the man related to the woman? Answer:	Omtion Li
(A) Nephew	Option Id 82001
(B) Son	82002
(C) Cousin	82003
(D) Uncle to Grandson	

	82004
Right Answer : Cousin	
Question 90	
Question Id: 81 If CURRENCY is coded as DTSQFMDX then how will MONEY be coded? Answer:	
(A) NNODZ	Option Id
(B) NPOFZ	81001
	81002
(C) LNMDX	81003
(D) NPMFZ	81004
Right Answer:	
NNODZ	Right Option Id : 81001
Mathematical Aptitude	
Question 91	
Question Id : 99 What is Multiplicative inverse of -7? Answer :	
(A) 7	Option Id
(B) 1/7	99001
(C) -1/7	99002
	99003
(D) -14	99004
Right Answer:	
-1/7	Right Option Id : 99003
Overtion 02	
Question 92 Question Id: 98 Find the value of x in this equation $(x-7) / 3 = (x-1) / 5$?	
Answer:	Option Id
(A) 18	98001
(B) 40	98002
(C) 28	98003
(D) 16	98003

Right Answer: 16 Question 93 Question Id: 97 In a quadrilateral ABCD, the measure of the three angles A, B and C of the quadrilateral is 10°, 7° and 80° respectively. Find the measure of the fourth angle Arrawer: Option Id (A) 130° 97001 (B) 120° 97002 (C) 100° 97003 (D) 90° 818ght Answer: 100° Right Answer: 100° Right Option Id: 97003 Question 94 Question 94 Question 194 Question 196 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Arrawer: (A) Right Question Id: 96 (C) Rs. 20 96001 (B) Rs. 10 96003 (D) Rs. 30 96004 Right Answer: Rs. 40 Right Answer:
Question 93 Question 14: 97 In a quadrilateral ABCD, the measure of the three angles A. B and C of the quadrilateral is 110°, 70° and 80° respectively. Find the measure of the fourth angle Aniswer: (A) 130° (B) 120° (C) 100° (C) 100° (D) 90° (Right Answer: 100° (Right Option Id: 97003 (D) 90° (Right Option Id: 97003 (D) 90° (Right Option Id: 97003 (D) 90° (D) 90° (Right Option Id: 97003 (D) 90° (D) 90° (Right Option Id: 97003 (D) 90° (Right Option Id: 97003 (D) 80° (D) 80° (D) 80° (E) 80° (D) 80
Question 93 In a quadrilateral ABCD, the measure of the three angles A, B and C of the quadrilateral is 110°, 70° and 80° respectively. Find the measure of the fourth angle Answer: (A) 130° (B) 120° (C) 100° (C) 100° (D) 90° (D) 90° (D) 90° (E) 4 Question 1d: 97 (E) 4 Right Answer: (B) 7 Question 94 Question 94 Question 1d: 96 Keshaw has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (B) Rs. 10 (C) Rs. 40 (C) Rs. 30 (D) Rs. 30 (E) Right Answer: (Right Answer: (C) 96001 (E) Rs. 40
Question Id: 97 In a quadrilateral ABCD, the measure of the three angles A, 8 and C of the quadrilateral is 110°, 70° and 80° respectively. Find the measure of the fourth angle Answer: (A) 130° (B) 120° (C) 100° (C) 100° (D) 90° (D) 90° (E) 4 Right Answer: 100° Right Option Id: 97003 Question 94 Question 1d: 95 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 (D) Rs. 30 (E) Right Answer: Right Answer: Right Answer: 96001 96004 Right Answer: 96004
Question Id: 97 In a quadrilateral ABCD, the measure of the three angles A, 8 and C of the quadrilateral is 110°, 70° and 80° respectively. Find the measure of the fourth angle Answer: (A) 130° (B) 120° (C) 100° (C) 100° (D) 90° (Right Answer: 100° Right Option Id: 97003 Question 94 Question 94 Question 1d: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 (E) Right Answer: Right Answer: Right Answer: 96001 96004 Right Answer: 96004
In a quadrilateral ABCD, the measure of the three angles A, B and C of the quadrilateral is 110", 70" and 80" respectively. Find the measure of the fourth angle Answer: Option Id (A) 130" (B) 120" (C) 100" (D) 90" (D) 90" (Right Answer: 100" Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 (Right Answer: 96004 Right Answer: 96004
Option Id (A) 130' (B) 120' (C) 100' (C) 100' (D) 90' (D) 90' Right Answer: 100' Right Option Id: 97003 Question 94 Question 94 Question 94 Question 94 Question 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (C) Rs. 30 (D) Rs. 30 (E) Rs. 30 (E) Rs. 30 (E) Rs. 40
(A) 130°
(B) 120° (C) 100° (C) 100° (D) 90° (D) 90° (Eight Answer: 100° (Ei
(C) 100° (D) 90° (E) 97003 (D) 90° (E) 97004 Right Answer: 100° Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (C) Rs. 40 (D) Rs. 30 (D) Rs. 30 (D) Rs. 30 (D) Rs. 30 (E) Right Answer:
(C) 100° 97003 (D) 90° 97004 Right Answer: 100° Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 96001 (B) Rs. 10 96002 (C) Rs. 40 96003 (D) Rs. 30 96004 Right Answer: 8s. 40
(D) 90° 97004 Right Answer: 100° Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: Option Id (A) Rs. 20 (B) Rs. 10 96001 (C) Rs. 40 96002 (C) Rs. 40 96003 96004 Right Answer: Rs. 40
Right Answer: 100* Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (C) Rs. 40 (D) Rs. 30 (D) Rs. 30 (D) Rs. 30 (D) Rs. 30
Right Answer: 100° Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 Right Answer: 96002 Right Answer: Rs. 40
Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: Option Id (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 Right Answer: Rs. 40
Right Option Id: 97003 Question 94 Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 Right Option Id: 97003 Option Id 96001 96002 (C) Rs. 40 96003 (D) Rs. 30
Question 94 Question Id : 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer : (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 Right Answer : Rs. 40
Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: Option Id (A) Rs. 20 96001 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 Right Answer: Rs. 40
Question Id: 96 Keshav has Rs. 200 with her, and she spent 80% from the amount she had. Calculate the money left with her. Answer: Option Id (A) Rs. 20 96001 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 Right Answer: Rs. 40
Answer: (A) Rs. 20 (B) Rs. 10 (C) Rs. 40 (D) Rs. 30 (Right Answer: Rs. 40
Option Id (A) Rs. 20 96001 (B) Rs. 10 96002 (C) Rs. 40 996003 (D) Rs. 30 Right Answer: Rs. 40
96001 (B) Rs. 10 96002 (C) Rs. 40 96003 (D) Rs. 30 96004 Right Answer : Rs. 40
(B) Rs. 10 96002 (C) Rs. 40 (D) Rs. 30 Right Answer: Rs. 40
(C) Rs. 40 (D) Rs. 30 Right Answer: Rs. 40
(D) Rs. 30 Right Answer: Rs. 40
(D) Rs. 30 96004 Right Answer: Rs. 40
96004 Right Answer: Rs. 40
Right Answer: Rs. 40
Rs. 40
Question 95
Question Id: 91
Krishna goes shopping and spends 75% of his money. If he is now left with Rs. 600, find out how much he had in the beginning. Answer:
Option Id (A) 3600
91001
(B) 3200
91002
(C) 3000
(D) 2400

	91004
Right Answer:	
2400	Right Option Id : 91004
Question 96 Question Id : 94	
Find the number of solutions of the following pair of linear equations $x+2y-8=0$ and $2x+4y=16$: Answer:	
(A) 0	Option Id
	94001
(B) 1	94002
(C) 2	
(D) INFINITE	94003
	94004
Right Answer:	
INFINITE	Right Option Id : 94004
Question 97 Question Id: 93	
In equation, y=mx+c, m is: Answer:	
(A) Intercept	Option Id
	93001
(B) Slope	93002
(C) Solution of the equation	
(D) None of the given options	93003
	93004
Right Answer:	
Slope	Right Option Id : 93002
Question 98	
Question Id : 92 State the lines of symmetry for equilateral triangle Answer :	
	Option Id
(A) 1	92001
(B) 2	92002
(C) 3	92002
	92003
(D) 4	

Right Answer:	
	Right Option Id: 92003
Question 99	
Question Id : When the sum of the measures of two angles is 90°, the angles are called? Answer :	
(A) Adjacent angles	Option Id
(B) Complimentary angles	95001
	95002
(C) Vertically opposite angles	95003
(D) Supplementary angles	95004
Right Answer:	
Complimentary angles	Right Option Id: 95002
Question 100	
Question Id : How many faces does a cube have? Answer :	100
(A) 6	Option Id
	100001
(B) 3	100002
(C) 4	
(D) 2	100003
	100004
Right Answer :	
6	Right Option Id: 100001