

ЛД-21ИИ

**FEDERAL STATE BUDGETARY EDUCATIONAL INSTITUTION  
OF HIGHER EDUCATION  
"NORTH OSSETIAN STATE MEDICAL ACADEMY"  
MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION**

Department human anatomy with topographic anatomy and operative surgery

**QUESTIONS "PRACTICAL SKILLS"**

**BY DISCIPLINE  
«TOPOGRAPHICAL ANATOMY AND OPERATIVE  
SURGERY»**

the main professional educational program of higher education – the specialty program in  
the specialty **31.05.01 «General Medicine»**

Part I.

Name it in Latin and show it on the drug:

1. the frontal bone
2. scaly part of the temporal bone
3. external auditory canal
4. the jugular hole
5. hole of the parietal emissary vein
6. large nose wing cartilage
7. buccal region
8. submandibular gland
9. scapuloclavicular fascia
10. shoulder
11. intermediate ulnar vein
12. shoulder blade awn
13. medial condyle
14. intercostal brachial nerve
15. brachial veins
16. ulnar muscle
17. lower posterior iliac spine
18. foot
19. popliteal surface
20. iliopsoas muscle
21. temporal bone
22. the head of the upper jaw
23. large occipital hole
24. central furrow
25. back of the nose
26. lateral surface of the zygomatic bone
27. laryngeal protrusion
28. jugular venous angle
29. joint capsule
30. ulnar fossa
31. shoulder blade
32. subarticular tubercle
33. scapula-hyoid muscle
34. interosseous recurrent artery
35. recurrent ulnar artery
36. little sciatic notch
37. posterior ankle area
38. scallop muscle
39. iliac-comb bag
40. lumbar-gluteal fat mass
41. frontal area
42. mastoid process
43. condylar fossa
44. internal auditory orifice
45. hole of the occipital emissary vein
46. nostrils
47. parotid-chewing area
48. superficial fascia of the neck
49. upper thyroid artery
50. back surface of the shoulder
51. radial flexor of the hand
52. subcostal fossa
53. common flexor tendon
54. medial cutaneous nerve of the shoulder
55. upper ulnar collateral artery
56. metacarpal bone
57. sciatic bone branch
58. sole area of the foot
59. medial condyle
60. gluteus maximus
61. brow arch
62. mastoid cave
63. condylar canal
64. outer opening of the vestibule water pipe
65. opening of the condylar emissary vein
66. lateral nasal cartilage
67. sternocleidomastoid muscle
68. external plate of the superficial fascia of the neck
69. lingual artery
70. The frontal bone
71. Scaly part of the temporal bone
72. External auditory canal
73. The jugular hole
74. Hole of the parietal emissary vein
75. Large nose wing cartilage
76. Buccal region
77. Submandibular gland
78. Scapuloclavicular fascia
79. Shoulder
80. Intermediate ulnar vein
81. Shoulder blade awn

82. Medial condyle
83. Intercostal brachial nerve
84. Brachial veins
85. Ulnar muscle
86. Lower posterior iliac spine
87. Foot
88. Popliteal surface
89. Iliopsoas muscle
90. Temporal bone
91. The head of the upper jaw
92. Large occipital hole
93. Central furrow
94. Back of the nose
95. Lateral surface of the zygomatic bone
96. Laryngeal protrusion
97. Jugular venous angle
98. Joint capsule
99. Ulnar fossa
100. Shoulder blade
101. Subarticular tubercle
102. Scapula-hyoid muscle
103. Interosseous recurrent artery
104. Recurrent ulnar artery
105. Little sciatic notch
106. Posterior ankle area
107. Scallop muscle
108. Iliac-comb bag
109. Lumbar-gluteal fat mass
110. Frontal area
111. Mastoid process
112. Condylar fossa
113. Internal auditory orifice
114. Hole of the occipital emissary vein
115. Nostrils
116. Parotid-chewing area
117. Superficial fascia of the neck
118. Upper thyroid artery
119. Back surface of the shoulder
120. Radial flexor of the hand
121. Subcostal fossa
122. Common flexor tendon
123. Medial cutaneous nerve of the shoulder
124. Upper ulnar collateral artery
125. Metacarpal bone
126. Sciatic bone branch
127. Sole area of the foot
128. Medial condyle
129. Gluteus maximus
130. Brow arch
131. Mastoid cave
132. Condylar canal
133. Outer opening of the vestibule water pipe
134. Opening of the condylar emissary vein
135. Lateral nasal cartilage
136. Sternocleidomastoid muscle
137. External plate of the superficial fascia of the neck
138. Lingual artery
139. Brachial artery
140. Triceps brachialis (long head)
141. Shoulder blade tenderloin
142. Subacute fascia
143. Lateral thoracic nerve
144. The head of the radius
145. Lower limb
146. Lower branch of the pubic bone
147. Sole area of the foot
148. Large adductor muscle
149. Semi-tendon muscle
150. Supra-block artery
151. Sphenoid bone
152. Large occipital opening
153. Mastoid opening
154. Sulcus of the superior sagittal sinus
155. Upper nasal passage
156. Masticatory muscle
157. Scapuloclavicular fascia
158. Facial artery
159. Brachial vein
160. Forearm
161. Upper edge of the scapula
162. Glenoid-brachial ligament
163. Lateral cutaneous nerve of the forearm
164. Radius bone
165. Lower limb girdle
166. Pubic bone
167. Finger areas
168. Dorsal sacroiliac ligament
169. Semipereminous muscle

170. Supraorbital artery
171. Large wing of the sphenoid bone
172. Sulcus of the superior sagittal sinus
173. Stingray
174. Sulcus of the lower sagittal sinus
175. Middle nasal passage
176. Maxillary artery
177. Intra-cervical fascia
178. Recurrent laryngeal nerve
179. Acromial branch of the thoracoacromial artery
180. Anterior surface of the forearm
181. Lower corner of the scapula
182. Subcutaneous sac of the scapular muscle
183. Small humeral tubercle
184. Block-shaped clipping
185. Gluteal region
186. Vascular lacuna
187. The upper branch of the pubic bone
188. Ventral sacroiliac ligament
189. Long head of the biceps femoris
190. Angular vein
191. Small wing of the sphenoid bone
192. Anterior cranial fossa
193. Transverse sinus sulcus
194. Sulcus of the rectus sinus
195. Lower nasal passage
196. Parotid gland
197. Sleepy triangle
198. Subclavian artery
199. Brachial plexus
200. Posterior surface of the forearm
201. Upper corner of the shoulder blade
202. Large rhomboid muscle
203. Round pronator
204. Interosseous membrane
205. Free lower limb
206. The front surface of the thigh
207. Symphyseal surface
208. Pubic symphysis
209. Middle gluteal muscle
210. Supracranial muscle
211. Occipital bone
212. Latticed plate of the latticed bone
213. Sulcus of the occipital sinus
214. Chewing tuberosity
215. Nasal septum
216. Parotid duct
217. Sleepy vagina
218. Shield barrel
219. Upper trunk of the brachial plexus
220. Median vein of the forearm
221. Median edge of the scapula
222. Musculoskeletal system
223. Square forearm pronator
224. Oblique chord
225. Hip joint
226. Medial surface of the femur
227. Locking hole
228. Intervertebral disc
229. Small gluteal muscle
230. Tendon helmet
231. Occipital protrusion
232. Blind hole
233. Internal occipital crest
234. Condylar process
235. Coulter
236. Facial nerve
237. Cervical plexus
238. Internal thoracic artery
239. Middle trunk of the brachial plexus
240. Surface flexor of the fingers
241. Lateral edge of the scapula
242. Belt muscle of the head
243. Cellular space of the forearm
244. Styloid process of the radius
245. Hip
246. Back of the thigh
247. Femur
248. Superior pubic ligament
249. Hip broad fascia tensioner
250. Cranial periosteum
251. Lacrimal bone
252. Finger indentations
253. Internal occipital protuberance
254. Temporomandibular joint
255. Frontal process of the upper jaw
256. The sub-temporal fossa
257. Great ear nerve
258. Pharynx
259. Lower trunk of the brachial plexus
260. Elbow flexor of the hand
261. Beak-shaped process

262. Small round muscle
263. Lateral intermuscular septum of the shoulder
264. The styloid process of the ulna
265. Iliac crest
266. Drive channel
267. Femoral head
268. Arched pubic ligament
269. Large adductor muscle
270. Ear area
271. Upper nasal passage
272. Optic nerve canal
273. Dura mater of the brain
274. Chin hole
275. Maxillary sinus
276. Lateral pterygoid muscle
277. Lingual-pharyngeal nerve
278. Lymphoepithelial ring
279. Lateral bundle of the brachial plexus
280. Proximal finger fold
281. Shoulder blade neck
282. The broadest back muscle
283. Musculocutaneous nerve
284. Posterior edge of the radius
285. Posterior superior iliac spine
286. Knee area
287. Fossa of the femoral head
288. Sacro-spinous ligament
289. Long adductor muscle
290. The auricle
291. Middle nasal passage
292. Middle cranial fossa
293. Arachnoid membrane of the brain
294. Hyoid bone
295. Sphenoid sinus
296. Pterygopalebral fossa
297. Anterior stair muscle
298. Bicuspid muscle
299. Posterior brachial plexus bundle
300. Long extensor of the thumb of the hand
301. Artery encircling the scapula
302. Deltoid branch of the thoracoacromial artery
303. Radial tuberosity
304. Posterior surface of the radius
305. Coccyx
306. Knee joint
307. Ligament of the femoral head
308. Sacro-tubercular ligament
309. Short adductor muscle
310. External auditory canal
311. Lower nasal passage
312. Stony part of the temporal bone
313. Anterior cerebral artery
314. Ascending pharyngeal artery
315. Frontal sinus
316. The first cervical vertebra
317. Middle stair muscle
318. Cricoid cartilage
319. Medial bundle of the brachial plexus
320. Distal interphalangeal joint
321. Dorsal artery of the scapula
322. Anterior dentate muscle
323. Aponeurosis of the biceps muscle of the shoulder
324. Square pronator
325. Pelvic bone
326. Patella
327. Femoral head neck
328. Iliolumbar ligament
329. Piriformis muscle
330. Coronary suture
331. Coulter
332. Turkish saddle
333. Middle cerebral artery
334. Bridge of the nose
335. Latticed sinus
336. Tooth of the first cervical vertebra
337. Posterior stair muscle
338. Thyroid cartilage
339. Main vein
340. Ulnar wrist extensor
341. Deep artery of the shoulder
342. Axillary fascia
343. Brachioradialis muscle
344. Round pronator
345. Acetabulum
346. Lower leg
347. Femoral body
348. Acetabulum
349. Superior twin muscle

350. Sagittal suture
351. Nasal bone
352. Upper orbital fissure
353. Posterior cerebral artery
354. Eye socket area
355. The sub-temporal fossa
356. Second cervical vertebra
357. Lateral triangle of the neck
358. Arytenoid cartilage
359. Cephalic vein
360. Acromial end
361. Beak-shaped process
362. Brachial plexus
363. The head of the radius
364. The short muscle that withdraws the thumb
365. Iliac bone
366. Anterior surface of the lower leg
367. Large skewer
368. Acetabular lip
369. Lower twin muscle
370. Parietal bone
371. Upper jaw
372. Lower orbital fissure
373. Vertebral artery
374. Supraorbital margin
375. Mouth area
376. Spinous process
377. Scapular-tracheal triangle
378. Epiglottic cartilage
379. Clavicular-sternal joint
380. Cone-shaped tubercle
381. Supraspinatus muscle
382. Shoulder blade body
383. Ulnar process
384. Long radial wrist extensor
385. Wing of the ilium
386. Posterior surface of the lower leg
387. Trochanteric fossa
388. Semilunar surface
389. Square thigh muscle
390. The crown
391. Lower jaw
392. Round hole
393. Arterial circle of the large brain
394. Subglacial margin
395. Oral fissure
396. Transverse process
397. Scapuloclavicular triangle of the neck
398. Thyroid gland
399. Cranio-clavicular ligament
400. Beak-shaped process
401. Beak-shoulder muscle
402. Axillary vein
403. Radial nerve
404. Short radial wrist extensor
405. Iliac crest
406. Medial ankle
407. Iliolumbar muscle
408. Acetabulum
409. Glute area
410. Parietal hillock
411. Palatine process
412. Oval hole
413. Sickle of the big brain
414. Upper eyelid
415. Solid sky
416. Opening of the transverse process
417. The spatula-trapezoid triangle
418. Isthmus of the thyroid gland
419. Deltoid muscle
420. Sulcus of the subclavian muscle
421. Pectoralis major
422. Median thoracic nerve
423. Posterior cutaneous nerve of the forearm
424. Ulnar extensor of the wrist
425. Anterior superior iliac spine
426. Lateral ankle
427. Intervertebral line
428. Obstructive artery
429. Glute crease
430. Big fontanelle
431. Alveolar process
432. Spinous opening
433. Frontal pole
434. Lower eyelid
435. Soft palate
436. Upper articular process
437. Common carotid artery
438. Parathyroid gland
439. Triceps of the shoulder
440. Costoclavicular ligament

441. Small pectoral muscle
442. Suspensory ligament
443. Finger extensor
444. Little finger extensor
445. Posterior superior iliac spine
446. Tibia
447. Intervertebral ridge
448. Joint capsule
449. Sacrum
450. Small fontanelle
451. Chin protrusion
452. Ragged hole
453. Lateral ventricle
454. Eyeball
455. Vestibule of the mouth
456. Lower articular process
457. External carotid artery
458. Trachea
459. Biceps brachii
460. Anatomical neck of the humerus
461. Subacute fossa
462. Musculocutaneous nerve
463. Deep artery of the shoulders
464. Long palmar muscle
465. The auricular surface of the ilium
466. Fibula
467. Rough hip line
468. Articular cavity
469. Coccyx
470. Latticed bone
471. Lower jaw branch
472. Internal opening of the carotid canal
473. Third ventricle
474. Tear lake
475. Oral cavity
476. Anterior stair muscle
477. Internal carotid artery
478. The cervical part of the esophagus
479. Long head of the biceps muscle of the shoulder
480. Interbugular furrow
481. Acromion angle
482. Ulnar nerve
483. Long head of the triceps muscle of the shoulder
484. Right forearm
485. Sacroiliac joint
486. Tibial nerve
487. Inner lip of the iliac crest
488. Circular zone
489. Great trochanter of the femur
490. Temporal muscle
491. Angle of the lower jaw
492. Cleft canal of the great stony nerve
493. Fourth ventricle
494. Semicircular conjunctival fold
495. Language
496. Middle stair muscle
497. External jugular vein
498. Border area
499. Short head of the biceps brachii
500. Deltoid tuberosity
501. Surgical neck of the humerus
502. Radial nerve
503. Ulnar nerve
504. Common flexor tendon
505. Sciatic bone
506. Peroneal nerve
507. External lip of the iliac crest
508. Ilio-femoral ligament
509. Subcutaneous trochanter bag
510. Temporal fossa
511. Zygomatic bone
512. Cleft canal of the lesser stony nerve
513. Interventricular orifice (monroe's orifice)
514. Nose area
515. Lingual nerve
516. Posterior stair muscle
517. Internal jugular vein
518. Trapezius muscle
519. Elbow area
520. Lateral supracondylar crest
521. Humerus block
522. Clavicle
523. Recurrent radial artery
524. Ulnar flexor of the hand
525. Sciatic tubercle
526. The ankle joint
527. Gluteal tuberosity
528. Sciatic-femoral ligament
529. Posterior cutaneous nerve of the thigh

530. The sub-temporal fossa  
531. Zygomatic arch  
532. Posterior cranial fossa  
533. Lateral aperture of the fourth ventricle (lyushka opening)  
534. Pear-shaped hole  
535. Zygomatic region  
536. Medial triangle of the neck  
537. Vagus nerve  
538. Shoulder joint  
539. Elbow joint  
540. Lateral epicondyle  
541. Ulnar nerve furrow  
542. Sternocleidomastoid muscle  
543. Radial collateral artery  
544. Radial flexor of the hand  
545. Sciatic spine  
546. Anterior ankle area  
547. Scallop line  
548. Pubic-femoral ligament  
549. Superficial fascia  
550. Frontal bone protuberance  
551. Awl-shaped process  
552. Occipital condyle  
553. Sublingual canal  
554. Opening of the mastoid emissary vein  
555. Nasal cavity  
556. Buccal muscle  
557. Subcutaneous neck muscle  
558. Pre-vertebral fascia  
559. Front surface of the shoulder  
560. Brachioradialis muscle  
561. Supraspinatus fossa  
562. Ulnar muscle  
563. Subcapular nerve  
564. Medial brachial cutaneous nerve  
565. Bridle  
566. Large sciatic tenderloin  
567. Arch of the foot  
568. Lateral condyle  
569. Tailor's muscle  
570. Mammary gland  
571. Edge arc  
572. The deepest intercostal muscles  
573. Anterior dentate muscle  
574. Anterior jugular vein  
575. Upper right lung  
576. Transverse pericardial sinus  
577. Left hypochondrium  
578. Superficial inguinal ring  
579. Middle umbilical fold  
580. Oil seal bag  
581. Gallbladder  
582. The body of the pancreas  
583. Abdominal aorta  
584. Left common iliac vein  
585. Large pelvis  
586. Uterus  
587. Right iliac artery  
588. Coccygeal part of the sacrum  
589. Sternum  
590. Right edge angle  
591. Short muscles that raise the ribs  
592. Round back muscle  
593. Jugular venous arch  
594. The tip of the left lung  
595. Parietal pleura  
596. Oblique chord  
597. The epigastric region proper  
598. Medial pedicle of the inguinal ligament  
599. Middle umbilical fold  
600. Packing hole  
601. Cystic artery  
602. Tail of the pancreas  
603. Visceral branches of the aorta  
604. Right external iliac vein  
605. Small pelvis  
606. The bottom of the uterus  
607. Left iliac artery  
608. Coccyx  
609. Clavicular sternum tenderloin  
610. Left edge angle  
611. Pectoralis major  
612. Small rhomboid muscle  
613. Right common carotid artery  
614. Horizontal slit of the right lung  
615. Visceral pleura  
616. Coronal sinus  
617. Right side area  
618. Lateral leg of the inguinal ligament  
619. Lateral umbilical fold  
620. Inferior vena cava



621. The bed of the gallbladder
622. Excretory flow of the pancreas
623. Parietal branches of the aorta
624. Left external iliac vein
625. Iliac crest
626. The body of the uterus
627. Right iliac vein
628. Sacrococcygeal joint
629. Jugular sternum tenderloin
630. Shoulder blade
631. The clavicular part of the pectoralis major
632. The large rhomboid muscle
633. Right subclavian artery
634. Oblique fissure of the right lung
635. The mediastinal part of the parietal pleura
636. Left coronary artery
637. Left side area
638. Inguinal canal
639. Parietal peritoneum
640. Abdominal aorta
641. The bottom of the gallbladder
642. Pancreatic excision
643. The ventral trunk
644. Right internal iliac vein
645. The upper branch of the pubic bone
646. The cervix
647. Left iliac vein
648. The muscle that straightens the spine
649. Sternum handle
650. Shoulder blade awn
651. The sternal part of the pectoralis major muscle
652. Three-way opening
653. Left common carotid artery
654. Apical segment of the upper lobe of the right lung
655. The diaphragmatic part of the parietal pleura
656. Left common carotid artery
657. The umbilical region
658. Round ligament of the uterus
659. Median fossa
660. Spleen
661. The body of the gallbladder
662. Mesentery of the small intestine
663. Left gastric artery
664. Left internal iliac vein
665. The lower branch of the pubic bone
666. Anterior lip of the cervix
667. Vertebra
668. Sacroiliac joint
669. Sternum body
670. Supraspinatus fossa
671. Abdominal part of the pectoralis major muscle
672. Quadrilateral opening
673. Left subclavian artery
674. Posterior segment of the upper lobe of the right lung
675. Costal part of the parietal pleura
676. Superior vena cava
677. Navel
678. Spermatic cord
679. Middle fossa
680. The upper pole of the spleen
681. The neck of the gallbladder
682. Mesentery root of the small intestine
683. Right gastric artery
684. Square lumbar muscle
685. The iliosacral ligament
686. Posterior lip of the cervix
687. Vertebral body
688. Sacroiliac ligaments
689. Xiphoid process
690. The subacute fossa
691. Small pectoral muscle
692. Unpaired vein
693. Right vagus nerve
694. Anterior segment of the upper lobe of the right lung
695. Pleural dome
696. Inferior vena cava
697. The umbilical ring
698. The muscle that raises the testicle
699. Lateral fossa
700. The lower pole of the spleen
701. Common bile duct
702. Jejunum
703. Superior mesenteric artery
704. Fascia of the square lumbar muscle

705. Large sciatic opening
706. Broad ligament of the uterus
707. Vertebral arch
708. Iliocostal muscle
709. Clavicular-sternal joint
710. Subscapular fossa
711. Surface sub-sector space
712. Semi-detached vein
713. Left vagus nerve
714. Lateral segment of the middle lobe of the right lung
715. Lower border of the left pleural cavity
716. Diaphragm
717. Right iliac region
718. Fascia of the muscle that raises the testicle
719. Large oil seal
720. Spleen gate
721. Common hepatic duct
722. The ileum
723. Small bowel artery
724. Intra-abdominal fascia
725. Small sciatic opening
726. Round ligament of the uterus
727. Leg of the vertebral arch
728. Spinal cord
729. Clavicle
730. Cutting the shoulder blade
731. Deep sub-sector space
732. Jugular venous angle
733. Thoracic duct
734. Medial segment of the middle lobe of the right lung
735. Lower border of the right pleural cavity
736. Right dome of the diaphragm
737. Pubic area (submandibular)
738. Lacunar ligament
739. Small oil seal
740. Splenic artery
741. Right hepatic duct
742. Caecum
743. The jejunal artery
744. The adrenal gland
745. Iliac fossa
746. Fallopian tube
747. The first cervical vertebra
748. The cervical part of the spinal cord
749. Sternal edge of the clavicle
750. Upper edge of the scapula
751. Anterior dentate muscle
752. The shoulder-head trunk
753. Clavicular-thoracic fascia
754. Left lung
755. Intra-thoracic fascia
756. Left dome of the diaphragm
757. Left iliac region
758. Scallop ligament
759. Upper duodenal recess
760. Splenic vein
761. Left hepatic duct
762. The dome of the cecum
763. Right colon artery
764. Kidney
765. Locking membrane
766. Abdominal opening of the fallopian tube
767. The second cervical vertebra
768. Thoracic part of the spinal cord
769. Subclavian area
770. Lower angle of the scapula
771. Posterior dentate muscle
772. Pulmonary trunk
773. Trachea
774. The uvula of the upper lobe of the left lung
775. Internal thoracic artery
776. Tendon center of the diaphragm
777. Rectus abdominis
778. External oblique abdominal muscle
779. Lower duodenal recess
780. Liver
781. Coronal ligament
782. Ileocecal angle
783. Middle colonic artery
784. The upper pole of the kidney
785. Sacro-tubercular ligament
786. Fallopian tube funnel
787. Carotid tubercle
788. The lumbar part of the spinal cord
789. Sternal region
790. Upper corner of the scapula
791. Deltoid-thoracic triangle

792. Aorta
793. Tracheal bifurcation
794. Oblique slit of the left lung
795. Pericardium
796. The muscular part of the diaphragm
797. Vagina rectus abdominis
798. Aponeurosis of the external oblique abdominal muscle
799. Right side channel
800. Upper surface of the liver
801. Round ligament of the liver
802. Worm-like process
803. Lower mesenteric artery
804. The lower pole of the kidney
805. Pubic-rectal muscle
806. Fimbria of the fallopian tube
807. Vertebral column
808. The sacral part of the spinal cord
809. Thoracic region
810. The median edge of the scapula
811. Scapular edge of the clavicle
812. Aortic bulb
813. Right main bronchus
814. Upper lobe of the right lung
815. Pericardial cavity
816. Costal section of the diaphragm
817. The anterior wall of the vagina of the rectus abdominis
818. Internal oblique abdominal muscle
819. Left side channel
820. Back surface baking
821. Sickle ligament
822. The tip of the vermiform process
823. Left colon artery
824. Anterior surface of the kidney
825. Pubic-coccygeal muscle
826. Uterine artery
827. Cervical spine
828. Cervical thickening of the spinal cord
829. Sub-chest area
830. Lateral edge of the scapula
831. Sternal edge of the clavicle
832. Ascending part of the aorta
833. Left main bronchus
834. Middle lobe of the right lung
835. The outer leaf of the pericardium
836. The sternal part of the diaphragm
837. The posterior wall of the vagina of the rectus abdominis
838. Transverse abdominal muscle
839. Right mesenteric sinus
840. Anterior surface of the liver
841. Portal vein
842. The base of the vermiform process
843. Sigmoid artery
844. Posterior surface of the kidney
845. Coccygeal muscle
846. Ovary
847. Cervical vertebra
848. Lumbosacral thickening of the spinal cord
849. Edge
850. Beak-like process
851. Sternocostal triangle
852. Aortic arch
853. Right pulmonary artery
854. Lower lobe of the right lung
855. Inner pericardial leaf
856. Vertebral diaphragm
857. Semilunar line
858. Transverse fascia
859. Left mesenteric sinus
860. Lower edge of the liver
861. Hepatic-duodenal ligament
862. Mesentery of the vermiform process
863. Superior rectal artery
864. Kidney gate
865. Piriformis muscle
866. Ovarian gate
867. Thoracic spine
868. Anterolateral sulcus of the spinal cord
869. Rib cartilage
870. Neck of the scapula
871. Anterior midline of the chest
872. Descending part of the aorta
873. Left pulmonary artery
874. Upper lobe of the left lung
875. Heart
876. Aortic opening
877. Arc line
878. Anterior plate of the vagina of the

- rectus abdominis
879. Stomach
880. Lower surface of the liver
881. Hepatic-gastric ligament
882. Ascending part of the colon
883. Middle rectal artery
884. Kidney pelvis
885. Epiglottis hole
886. The vagina
887. Thoracic vertebra
888. Posterolateral sulcus of the spinal cord
889. Edge angle
890. Artery encircling the scapula
891. Sternal line
892. Right coronary artery
893. Right pulmonary veins
894. Lower lobe of the left lung
895. The tip of the heart
896. Esophageal opening
897. Aponeurosis of the external oblique abdominal muscle
898. Posterior plate of the vagina of the rectus abdominis
899. The bottom of the stomach
900. Right lobe of the liver
901. Duodenum
902. Hepatic angle of the colon
903. Lower rectal artery
904. Renal fascia
905. Podgrushevidnoe hole
906. The arch of the vagina
907. Lumbar spine
908. Terminal thread
909. Rib head
910. Internal thoracic artery
911. Mid-key line
912. Left coronary artery
913. Left pulmonary veins
914. Cardiac excision of the left lung
915. The base of the heart
916. Opening of the inferior vena cava
917. Aponeurosis of the internal oblique abdominal muscle
918. Inguinal triangle
919. The body of the stomach
920. Left lobe of the liver
921. The descending part of the duodenum
922. The horizontal part of the colon
923. Aortic bifurcation
924. Anterior leaf of the renal fascia
925. The muscle that raises the anus
926. Vesicopoietic recess
927. Lumbar vertebra
928. Gray matter of the spinal cord
929. Rib body
930. Lateral thoracic artery
931. Anterior axillary line
932. Coronal sinus
933. Pulmonary trunk
934. The diaphragmatic surface of the right lung
935. The left ear of the heart
936. White belly line
937. Transverse abdominal muscle
938. Vascular lacuna
939. The anterior wall of the stomach
940. The square fraction of the liver
941. The horizontal part of the duodenum
942. Mesentery of the horizontal part of the colon
943. Right common iliac artery
944. Posterior leaf of the renal fascia
945. Tendon arch of the muscle that raises the anus
946. The bladder
947. Intervertebral symphysis
948. White matter of the spinal cord
949. Rib furrow
950. Lateral branches of the internal thoracic artery
951. Middle axillary line
952. The phrenic nerve
953. Upper lobar bronchus
954. The diaphragmatic surface of the left lung
955. The right ear of the heart
956. Intercostal line
957. Superior epigastric artery
958. Muscle lacuna
959. Задняя стенка желудка
960. Caudate lobe of the liver

961. Ascending part of the duodenum
962. Splenic angle of the colon
963. Left common iliac artery
964. Kidney fat capsule
965. Sigmoid colon
966. The bottom of the bladder
967. Sacrum
968. Soft shell of the spinal cord
969. True edge
970. Medial branches of the internal thoracic artery
971. Posterior axillary line
972. Superior vena cava
973. Lower lobar bronchus
974. Costal surface of the right lung
975. Right atrium
976. Epigastric artery
977. Inferior epigastric artery
978. Femoral artery
979. Small curvature of the stomach
980. Common hepatic artery
981. Ligament suspending the duodenum
982. Parotid adipose tissue
983. Right external iliac artery
984. Renal artery
985. Rectum
986. The body of the bladder
987. Sacral crest
988. Arachnoid membrane of the spinal cord
989. False edge
990. Pectoral transverse muscles
991. Scapular line
992. Right brachiocephalic vein
993. Esophagus
994. Costal surface of the left lung
995. Right ventricle
996. Srednechreveye
997. Anterior superior crest of the ilium
998. Femoral vein
999. Large curvature of the stomach
1000. Own hepatic artery

## Part II.

Collect a set of tools for the operation, name them, specify their purpose, and explain the operation progress:

1. Projection and location of the brachial artery in the lunar fossa.
2. Thrombendarterectomy
3. Madelung operation
4. Percutaneous puncture catheterization of the subclavian vein by Seldinger
5. Puncture femoral catheterization
6. Neurolysis
7. Exposing the femoral nerve
8. Exposure of the sciatic nerve
9. Brown tendon suture
10. Suture tendons by Cuneo
11. Puncture of the shoulder joint
12. Resection of the elbow joint
13. Arthrotomy of the wrist joint by Langenbeck
14. Resection of the knee joint
15. Osteotomy by the method of Bogoraz
16. Bone trepanation
17. Guillotine amputation
18. Osteoplastic amputation by the PTI method
19. Consecrata drehmomente amputation of the thigh by Pirogov
20. Opening and drainage of Pirogov-Paron space
21. Opening and drainage of the phlegmon of the middle space of the palm
22. Opening and drainage of the phlegmon of the middle space of the palm by the method of Voino-Yasenetsky
23. Opening and drainage of phlegmon of the middle space of the palm by the method of Kanavell
24. Opening and drainage Of the U-shaped phlegmon of the brush
25. Oosteosynthesis according to Ilizarov
26. Gastroenterostomy
27. Billroth-I stomach resection
28. Colostomy.
29. Ovarian resection.
30. Hemicolectomy.
31. Bladder puncture
32. Cholecystostomy.
33. Billroth-II stomach resection
34. Enterostomy.
35. Bottom cholecystectomy.
36. Upper cholecystectomy.
37. Stuffing bag drainage.
38. Appendectomy.

39. Splenectomy.
40. Pancreatectomy.
41. Hernioplasty by the Kimbarovsky method.
42. Wedge-shaped liver resection.
43. Laparocentesis.
44. Rectal removal.
45. Nephrotomy.
46. Relegation of the testicle.
47. Nephrectomy.
48. Hernioplasty by Sapezhko method
49. Laminectomy
50. Gastrostomy tube by the method of Strain-Kader

When answering, you must follow the response plan:

1. definition
2. indications
3. patient's position
4. pain relief
5. processing of the operational field
6. online access
7. prompt reception
8. exit the operation
9. complications