

**Gimnastika zallarning talablari va sport zallar xususiyatlari.**

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***Atatsiya:** Jismoniy tarbiyada gimnastika alohida o'rin tutadi, bu umumiy jismoniy ivojlanish va insonning asosiy harakat qobiliyatlarini yaxshilashni ta'minlaydi. imnastika o'ziga xos muammolarni eng muvaffaqiyatli hal qilish uchun keng koniyatlar yaratadigan turli xil mashqlar bilan ajralib turadi. Pedagogik vazifalar. Turli gimnastika turlari bo'yicha mashg'ulotlar hal qilishga yordam beradi eng muhim vazifalardan biri jismoniy tayyorgarlikni ta'minlashdir jismoniy va ma'naviy quvvati barkamol rivojlangan kuchli yosh avlod.*

***Kalit so'z:** Gimnastika, halqalar, uzuklar, trampilin, gimnastika gilami.*

Gimnastika - bu maxsus tanlangan jismoniy mashqlar tizimi salomatlikni yaxshilash, uyg'un jismoniy tarbiya va insonning harakat qobiliyatini, uning uchini, epchilligini, tezligini, chidamliligini, moslashuvchanligini oshirishda o'llaniladigan mashqlar, uslubiy usullar.

Gimnastika ko'pkurashning bir necha turlarini o'z ichiga oladi. Bunga quyidagilar kiradi: erkaklar uchun - pol mashqlari, mashqlar pommel ot, halqalar, notekis panjaralar, gorizontalar bar, tonoz; ayollar uchun - tayanch, notekis barlarda mashqlar, muvozanat nurlari va zamin mashqlari. Sinfga badiiy gimnastika badiiy mashqlarni o'z ichiga oladi gimnastika, xoreografiya, akrobatika. Gimnastika - Olimpiya sporti. Uning mamlakatimizda rivojlanishiga rahbarlik qilmoqda gimnastika federatsiyasi

**Sport zallari uchun gigienik talablar va ishlash qoidalari**

Gimnastika mashg'ulotlari odatda maxsus jihozlangan gimnastika zallarida o'tkaziladi. Sport zallarida jihozlar uchun yordamchi xonalar, trenerlar va o'qituvchilar uchun xonalar, echinish xonalari (erkaklar, ayollar), shuningdek, dush va hojatxonalar (hojatxonalar) talab qilinadi. Zallardan foydalanish uchun gigienik talablar

1. Zal va uning yordamchi xonalarini bezash oson tozalanishi kerak.
2. Isitish moslamalari panjara bilan qoplangan.
3. Zaldagi harorat - 18-20 ° S (namlik - 50-60%).
4. Shamollatish tabiiy va sun'iy. 5. Derazalarning yorug'lik maydoni zamin maydonining kamida 1/5 qismini tashkil qiladi.
6. Barcha binolarni muntazam tozalash kerak.

2.2. Gimnastika anjomlari va yordamchi anjomlarining xarakteristikalarini Gimnastika mashg'ulotlarida quyidagi jihozlar va sport anjomlari qo'llaniladi.

1. Gimnastika devori umumiy rivojlantiruvchi mashqlar va toqqa chiqishni bajarish uchun ishlatiladi. Uning balandligi 3 m 20 sm, kengligi 100 sm.

mashqlarda muvozanatni saqlash, urg'u berish, ko'tarilish va hokazolarda yakka tartibda va jamoaviy mashg'ulotlarda hamda ishtirokchilarning dam olishlari uchun ishlatiladi. Uning uzunligi 4 m, eni - 24 sm, balandligi - 30 sm. Skameykaning pastki qismida 5 sm kenglikdagi blok o'rnatilgan. Gimnastika skameykasi teskari burilganda, bu blokdan muvozanat mashqlarini bajarish mumkin.

3. Ko'tarilish arqonlari ship nurlari yoki maxsus konsollarda osilgan. Arqonning qalinligi 6-9 sm, uzunligi 4-6 m. Uni qo'llaringiz bilan ushlab oson bo'lishi kerak.

4. Uzunlik odatda maxsus konsollarga birlashtiriladi. Halqalar birlashtiriladigan balandlik 5 m 50 sm, halqalar orasidagi eni 50 sm, halqalarning poldan balandligi 2 m 5 sm, halqalarning diametri 18-19 sm.

5. Erkaklar panjaralari (parallel): ustunlar uzunligi - 3 m 50 sm, oval - 41-51 mm, balandligi - 1 m 60 sm - 1 m 70 sm.

6. Ayollarning parallel panjaralari (notekis balandliklar): pastki qutbning balandligi 1 m 30 sm - 1 m 50 sm, yuqori qutbning balandligi 2 m 40 sm. Barlar yigit simlari bilan mustahkamlangan.

7. Gimnastik muvozanat nuri muvozanat mashqlarini bajarish uchun ishlatiladi. Jurnalning uzunligi 5 m, kengligi 10 sm, balandligi 1 m 20 sm, qalinligi 16 sm. Boshlang'ich mashg'ulot va isinish uchun poldan 50 sm balandlikda o'rnatilgan past log ishlatiladi.

8. Sakrab ot: bo'yi (ayollar) - 1 m 10 sm - 1 m 20 sm, bo'yi (erkaklar) - 1 m 10 sm - 1 m 35 sm, eni - 36 sm, uzunligi - 1 m 60 sm.

9. Belanchak uchun ot: uzunligi - 1 m 60 sm, eni - 36 sm, balandligi - 1 m 20 sm, tutqichlar orasidagi eni - 4-44 sm, tutqich balandligi - 12 sm.

10. Gimnastik echki: bo'yi - 100-160 sm, uzunligi - 60 sm, balandligi (qalinligi) - 40 sm.

11. Krossovka: uzunligi - 2 m 40 sm, balandligi - 1 m 20 sm - 2 m 55 sm, bo'yin diametri - 28-29 sm.

12. Gimnastika ko'prigi tayanchlar, muvozanat nurlari va notekis barlarda mashqlar uchun ishlatiladi; uzunligi - 1 m 20 sm, eni - 60 sm, balandligi - 16-20 sm.

13. Trampolin: uzunligi - 1 m 20 sm - 1 m 30 sm, balandligi - 40-50 sm.

14. Gimnastika gilamchalari: uzunligi - 200 sm, eni - 1 m 20 sm, qalinligi - 60-65 mm. Murakkab mashqlarni o'rganayotganda, ko'pikli paspaslardan foydalaning.

15. Zamin mashqlari maydoni (12-12 ×m) oq chiziq bilan chegaralangan bo'lib, uning orqasida kamida 1 m chegara talab qilinadi.

16. Trampolin: uzunligi – 5 m, eni – 2 m 50 sm, balandligi – 1 m 20 sm.

### **Sport jihozlari**

1. Gimnastika tayoqchalari: diametri 25–30 mm, uzunligi 90–110 sm.

2. Tibbiyot to'plari: diametri 31-41 sm, vazni 1-5 kg.

3. Dumbbelllar turli shakllarda bo'lishi mumkin, ularning vazni 1-5 kg.

4. Hakamlarning ko'rsatkichlari mashqlarni bajarish uchun ballarni ko'rsatish uchun mo'ljallangan.

5. Badiiy gimnastika jihozlari: sakrash arqonlari, lentalar, sharlar, halqalar, tayoqchalar va boshqalar.

### **Sport zallaridan yubor qoidalari va uskunalari**

Sport zalida mashq qiladiganlar quyidagi qoidalarga rioya qilishlari kerak:

1) asbob-uskunalar va jihozlarga ehtiyotkorlik bilan munosabatda bo'ling, ularni darslarga mohirona tayyorlang va keyin ularni tozalang;

2) magniyga ehtiyotkorlik bilan munosabatda bo'ling va mashg'ulotlar oxirida talabalar tirgakni, parallel panjara ustunlarini, halqalarni, ot tutqichlarini magniydan tozalashlari va gilamchalarni nam mato bilan artib olishlari kerak;

3) zalda faqat sport kiyimi va poyabzalda bo'lish;

4) darslar davomida o'qituvchi (trener) ko'rsatmalariga aniq rioya qiling, do'stlaringizga yordam bering;

5) xavfsizlik qoidalarini, o'z-o'zini sug'urtalash usullarini o'rganish ;

6) zalga kirish va chiqish faqat o'qituvchining ruxsati bilan mumkin.

Gimnastika jihozlarini har kuni tekshirish va topilgan muammolarni darhol tuzatish tavsiya etiladi. Oyiga bir marta chig'anoqlarni batafsil tekshirishni amalga oshirish kerak.

### **Foydalangan adabiyotlar.**

1. Saidova Mahbuba Ayubovna. (2023). Sportda murabbiylik faoliyatining psixologik tadqiqoti. American Journal of Public Diplomacy and International Studies (2993-2157) , 1 (9), 344–352.

2. Saidova Mahbuba Ayubovna. (2023). SPORT, ESTETIKA VA ESTETIK TARBIYA. Sharqiy akademik va ko'p tarmoqli tadqiqotlar jurnali , 1 (3), 82-89.

3. Saidova Mahbuba Ayubovna. (2023). Jismoniy tarbiya va sport mashg'ulotlari sog'lom turmush tarzining ajralmas qismidir. American Journal of Public Diplomacy and International Studies (2993-2157) , 1 (9), 338-343.

4. Saidova Mahbuba Ayubovna. (2023). Harakat malakalarini shakllantirishning fiziologik asoslari va sport texnikasini o'rgatish. E'tiqod va madaniyatning kesishgan joylari: Amerika diniy va madaniyat tadqiqotlari jurnali (2993-2599), 1 (9), 87-94.

5. Ayubovna, S. M. (2023). JISMONIY TARBIYA DARSLARINING MAZMUNI-AHAMIYATI VA TAMOYILLARI

6. Saidova, MA (2023). BO'SH VAQTDA QILADIGAN SPORTNING Stress VA SALOMATLIKGA TA'SIRI. Umumjahon fanlari bo'yicha ta'lim tadqiqotlari , 2 (11), 294–299.

7. Saidova, M. A. (2023). SPORT VA FALSAFANING ALOQASI. SALOMATLIKGA TA'SIRI. Educational Research in Universal Sciences, 2(10), 288-293.

8. Hikmatullo Xayrullayevich. (2023). The Initial Exercise of Teaching Methodology to Gymnastics . American Journal of Public Diplomacy and International Studies (2993-2157), 1(9), 329–337.

9. Sayfiyev Hikmatullo Xayrulloevich. (2023). Sport gimnastika mashg'ulotlarida asosiy harakat qobiliyat (FMS), postural (muvozanat) nazorat va o'zini o'zi idrok etishga sport gimnastikasining ta'sir. Oriental Journal of Academic and Multidisciplinary Research , 1(3), 74-81.

10. Hikmatullo Xayrullayevich Sayfiyev. (2023). The Place of Gymnastics in A Person's Life and the Terms Used in Training. American Journal of Public Diplomacy and International Studies (2993-2157), 1(9), 353–359.

11. Sayfiyev Hikmatullo Xayrullayevich. (2023). Use of Acrobatic Exercises and Their Terms In The Process of Teaching Gymnastics. Intersections of Faith and Culture: American Journal of Religious and Cultural Studies (2993-2599), 1(9), 80–86.

12. Сайфиёв, Х., & Саидова, М. (2023). БАДМИНТОНИСТЫ ФИЗИЧЕСКИЙ ПОДГОТОВКА И ЕМУ РАЗРАБОТКА МЕТОДЫ. Инновационные исследования в науке, 2(4), 45-54.

13. Sayfiyev , H. X. (2023). SPORT GIMNASTIKASI ORQALI YOSH BOLALARNING HARAkat KO'NIKMASI RIVOJLANTIRISH PEDAGOGIK MUAMMO SIFATIDA. Educational Research in Universal Sciences, 2(11), 300–306.

14. Ayubovna, S. M., & Xayrullayevich, S. H. (2023). YOSH BOLLALARDA SPORT SPORT GIMNASTIKASINING PEDAGOGIK O'LCHOVLAR NAZARIYASI VA TASHKILIY–METODIK ASOSLARINI TADQIQ ETISHNING MAQSADI, VAZIFALARI. PEDAGOGICAL SCIENCES AND TEACHING METHODS, 2(22), 108-118.

15. Saidova, M. (2023). Jismoniy SIFATLAR TUSHUNCHASI. Zamonaviy fan va tadqiqotlar , 2 (10), 251–254.
16. Saidova, M. (2023). THE CONCEPT OF PHYSICAL QUALITIES. Modern Science and Research, 2(10), 251-254.
17. Ayubovna, S. M., & Komiljonova, K. I. (2022). Features of Application of Sports Games in Preschool Children. International Journal of Culture and Modernity, 16, 17-23.
18. Saidova, M., & Sayfiyev , H. (2023). CONTENT-IMPORTANCE AND PRINCIPLES OF PHYSICAL EDUCATION CLASSES. Modern Science and Research, 2(9), 192–199.
19. Sayfiyev Hikmatullo Xayrullayevich. (2023). Acrobat exercise and sports gymnastika sessions through the power of development method. American Journal of Public Diplomacy and International Studies (2993-2157), 1(10), 460–467.
20. Sayfiyev Hikmatullo Xayrullayevich. (2023). Methods and methods of teaching sports gymnastics in young boles. American Journal of Public Diplomacy and International Studies (2993-2157), 1(10), 453–459.
21. Saidova Mahbuba Ayubovna. (2023). Physical attributes (capabilities) of development of the main legality. Research Journal of Trauma and Disability Studies, 2(12), 373–380.
22. Akbarovna, I. S. (2023). RESEARCH METHODS OF YOUTH PSYCHOLOGY. International Multidisciplinary Journal for Research & Development, 10(12).
23. Ikromova Sitora Akbarovna. (2023). NEUROPHYSIOLOGY BASIS OF HORMONES. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 68–77.
24. Akbarovna, I. S. (2023). Formation of Ideological Immunity to Destructive Information in Adolescents. American Journal of Public Diplomacy and International Studies (2993-2157), 1(10), 119-122.
25. Akbarovna, I. S. (2023). THE DEVELOPMENT OF CONSCIOUSNESS AND THE TEACHING OF CONCEPTS OF THE UNCONSCIOUS TO STUDENTS. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 107-114.
26. Ikromova, S. A. (2023). Cognitive processes and their description in psychology. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 115-133.

27. Akbarovna, I. S. (2023). SOCIO-PSYCHOLOGICAL FACTORS OF BEHAVIOR FORMATION IN ADOLESCENTS. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 184-191.

28. Akbarovna, I. S. (2023). NEGATIVE AND POSITIVE CHANGES IN ADOLESCENT BEHAVIOR. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 192-197.

29. Ikromova, S. A. (2023). FACTORS IN THE DEVELOPMENT OF IMMUNITY TO DESTRUCTIVE IDEAS IN ADOLESCENTS. Innovation in Science, Education and Technology.

30. Sadriddinovich, J. T. (2023). Capabilities of SPSS Software in High Volume Data Processing Testing. American Journal of Public Diplomacy and International Studies (2993-2157), 1(9), 82-86.

31. Sadriddinovich, J. T. (2023, November). IDENTIFYING THE POSITIVE EFFECTS OF PSYCHOLOGICAL AND SOCIAL WORK FACTORS BETWEEN INDIVIDUALS AND DEPARTMENTS THROUGH SPSS SOFTWARE. In INTERNATIONAL SCIENTIFIC RESEARCH CONFERENCE (Vol. 2, No. 18, pp. 150-153).

32. Jalolov, T. S. (2023). TEACHING THE BASICS OF PYTHON PROGRAMMING. International Multidisciplinary Journal for Research & Development, 10(11).

33. Jalolov, T. S. (2023). Solving Complex Problems in Python. American Journal of Language, Literacy and Learning in STEM Education (2993-2769), 1(9), 481-484.

34. Jalolov, T. S. (2023). PEDAGOGICAL-PSYCHOLOGICAL FOUNDATIONS OF DATA PROCESSING USING THE SPSS PROGRAM. INNOVATIVE DEVELOPMENTS AND RESEARCH IN EDUCATION, 2(23), 220-223.

35. Jalolov, T. S. (2023). ADVANTAGES OF DJANGO FEMWORKER. International Multidisciplinary Journal for Research & Development, 10(12).

36. Jalolov, T. S. (2023). ARTIFICIAL INTELLIGENCE PYTHON (PYTORCH). Oriental Journal of Academic and Multidisciplinary Research, 1(3), 123-126.

37. Jalolov, T. S. (2023). SPSS YOKI IJTIMOIIY FANLAR UCHUN STATISTIK PAKET BILAN PSIXOLOGIK MA'LUMOTLARNI QAYTA ISHLASH. Journal of Universal Science Research, 1(12), 207–215.

38. Jalolov, T. S. (2023). THE MECHANISMS OF USING MATHEMATICAL STATISTICAL ANALYSIS METHODS IN PSYCHOLOGY. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 138-144.

39. Jalolov, T. S. (2023). PROGRAMMING LANGUAGES, THEIR TYPES AND BASICS. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 145-152.

40. Jalolov, T. S. (2023). PYTHON TILINING AFZALLIKLARI VA KAMCHILIKLARI. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 153-159.

41. Jalolov, T. S. (2023). PYTHON DASTUR TILIDADA WEB-ILOVALAR ISHLAB CHIQISH. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 160-166.

42. Jalolov, T. S. (2023). SUN'IY INTELLEKTD A PYTHONNING (PYTORCH) KUTUBXONASIDAN FOYDALANISH. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 167-171.

43. Jalolov, T. S. (2023). WORKING WITH MATHEMATICAL FUNCTIONS IN PYTHON. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 172-177.

44. Jalolov, T. S. (2023). PARALLEL PROGRAMMING IN PYTHON. TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN, 1(5), 178-183.