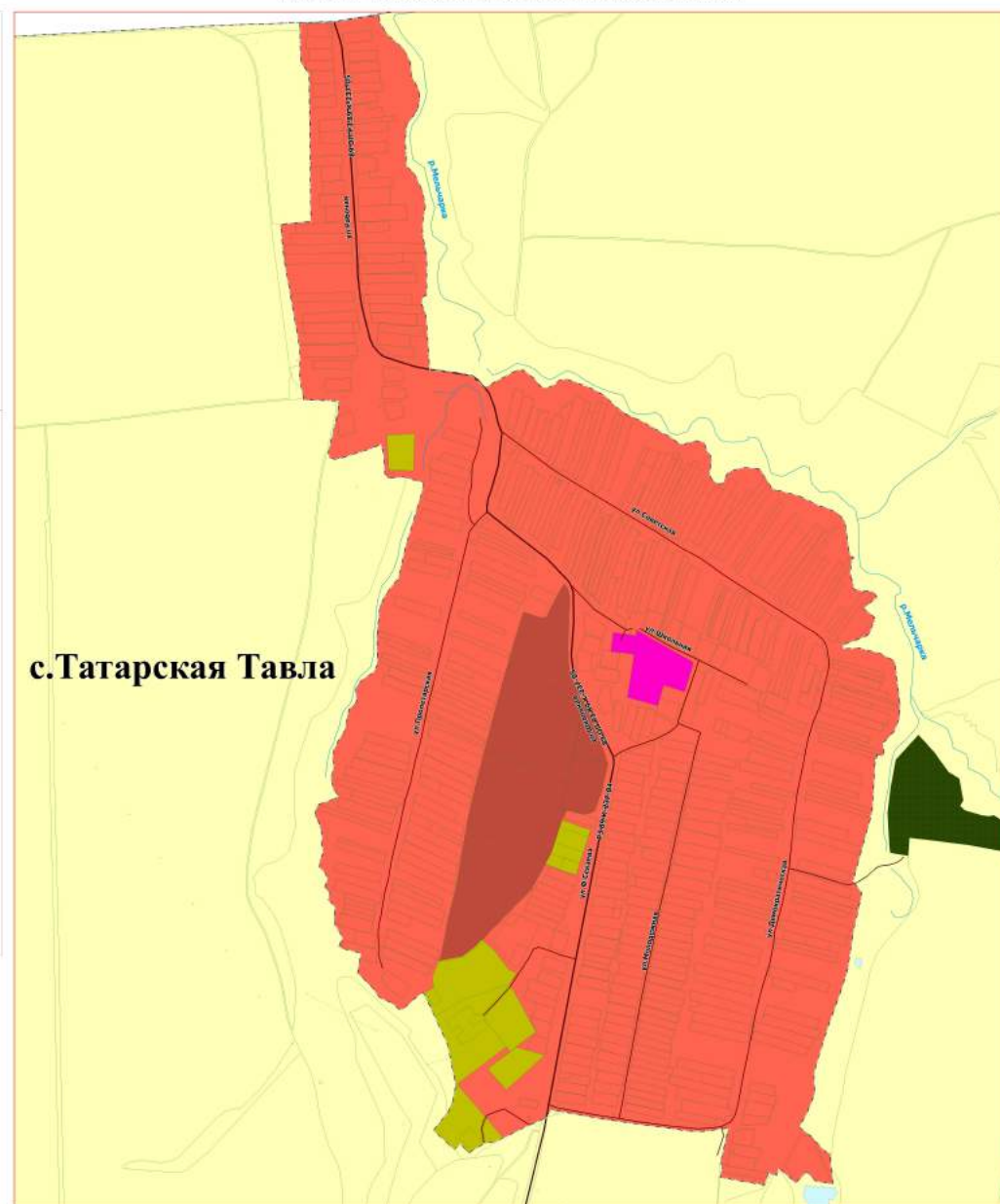
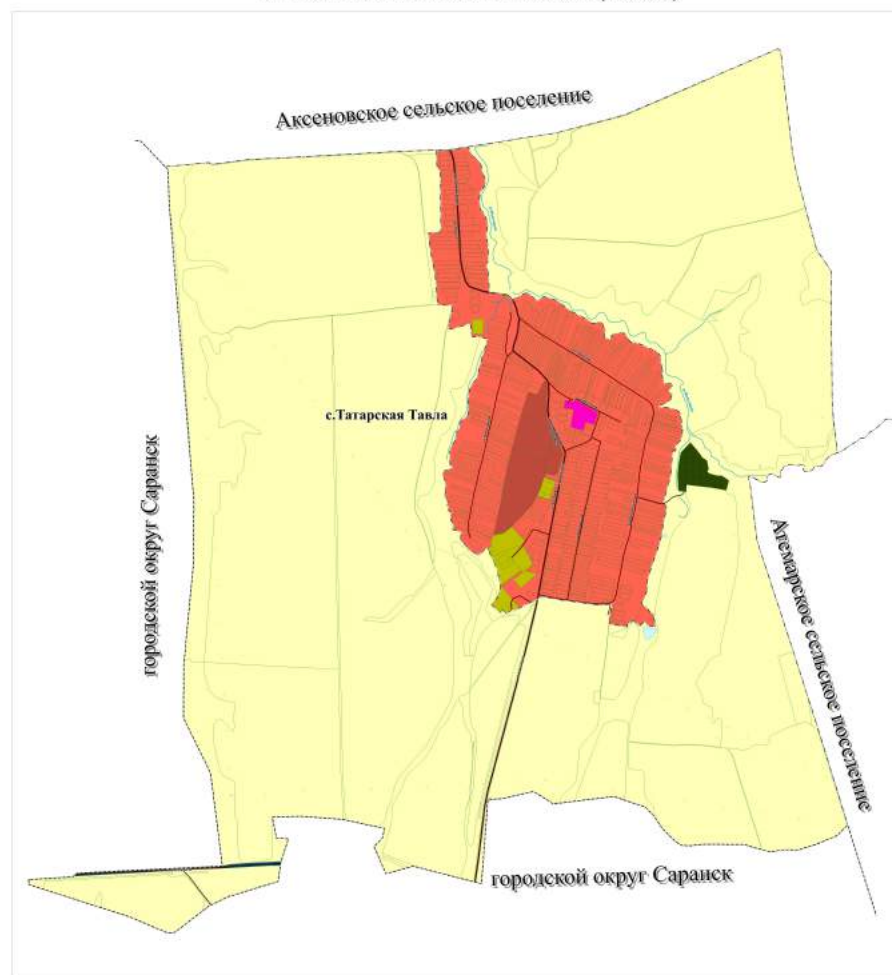


ФРАГМЕНТ 1 - НАСЕЛЕННЫЙ ПУНКТ С.ТАТАРСКАЯ ТАВЛА (М 1:2 000)



Computer architecture

1.1 **What is computer architecture?**

Computer architecture is the design of a computer system, including the hardware and software components, that enable it to perform a specific function.

1.2 **What are the components of a computer system?**

The components of a computer system are the hardware and software components that make up the system. The hardware components include the CPU, memory, and I/O devices. The software components include the operating system, applications, and user programs.

1.3 **What is the difference between hardware and software?**

Hardware is the physical components of a computer system, such as the CPU, memory, and I/O devices. Software is the set of instructions that tell the hardware how to perform a specific function.

1.4 **What is the role of the CPU in a computer system?**

The CPU is the central processing unit of a computer system. It is responsible for executing instructions and performing calculations.

1.5 **What is the role of memory in a computer system?**

Memory is used to store data and instructions. It is divided into primary memory (RAM) and secondary memory (hard disk).

1.6 **What is the role of I/O devices in a computer system?**

I/O devices are used to communicate with the outside world. They include input devices (keyboard, mouse) and output devices (monitor, printer).

1.7 **What is the role of the operating system in a computer system?**

The operating system is the software that manages the hardware resources of a computer system. It provides a user interface and controls the execution of applications.

1.8 **What is the role of applications in a computer system?**

Applications are the programs that perform specific tasks for the user. They are developed using the operating system and hardware resources.

1.9 **What is the role of user programs in a computer system?**

User programs are the programs that are written by the user to perform specific tasks. They are executed by the CPU and use the resources of the computer system.

1.10 **What is the difference between a computer system and a computer network?**

A computer system is a single computer, while a computer network is a group of computers connected together to share resources.

1.11 **What is the difference between a computer system and a computer system architecture?**

A computer system is the physical components, while a computer system architecture is the design of the system.

1.12 **What is the difference between a computer system architecture and a computer system design?**

A computer system architecture is the high-level design, while a computer system design is the detailed design of the system.

1.13 **What is the difference between a computer system architecture and a computer system implementation?**

A computer system architecture is the design, while a computer system implementation is the actual construction of the system.

1.14 **What is the difference between a computer system architecture and a computer system evaluation?**

A computer system architecture is the design, while a computer system evaluation is the process of assessing the performance of the system.

1.15 **What is the difference between a computer system architecture and a computer system optimization?**

A computer system architecture is the design, while a computer system optimization is the process of improving the performance of the system.

1.16 **What is the difference between a computer system architecture and a computer system maintenance?**

A computer system architecture is the design, while a computer system maintenance is the process of keeping the system running smoothly.

1.17 **What is the difference between a computer system architecture and a computer system upgrade?**

A computer system architecture is the design, while a computer system upgrade is the process of improving the system's capabilities.

1.18 **What is the difference between a computer system architecture and a computer system replacement?**

A computer system architecture is the design, while a computer system replacement is the process of replacing the system with a new one.

1.19 **What is the difference between a computer system architecture and a computer system migration?**

A computer system architecture is the design, while a computer system migration is the process of moving the system to a new location.

1.20 **What is the difference between a computer system architecture and a computer system integration?**

A computer system architecture is the design, while a computer system integration is the process of combining different systems into a single one.

1.21 **What is the difference between a computer system architecture and a computer system testing?**

A computer system architecture is the design, while a computer system testing is the process of verifying that the system meets its requirements.

1.22 **What is the difference between a computer system architecture and a computer system deployment?**

A computer system architecture is the design, while a computer system deployment is the process of putting the system into operation.

1.23 **What is the difference between a computer system architecture and a computer system support?**

A computer system architecture is the design, while a computer system support is the process of providing assistance to users.

1.24 **What is the difference between a computer system architecture and a computer system training?**

A computer system architecture is the design, while a computer system training is the process of teaching users how to use the system.

1.25 **What is the difference between a computer system architecture and a computer system documentation?**

A computer system architecture is the design, while a computer system documentation is the process of creating a record of the system's design and operation.

1.26 **What is the difference between a computer system architecture and a computer system security?**

A computer system architecture is the design, while a computer system security is the process of protecting the system from unauthorized access.

1.27 **What is the difference between a computer system architecture and a computer system backup?**

A computer system architecture is the design, while a computer system backup is the process of creating a copy of the system's data.

1.28 **What is the difference between a computer system architecture and a computer system recovery?**

A computer system architecture is the design, while a computer system recovery is the process of restoring the system after a disaster.

1.29 **What is the difference between a computer system architecture and a computer system disaster recovery?**

A computer system architecture is the design, while a computer system disaster recovery is the process of recovering from a disaster.

1.30 **What is the difference between a computer system architecture and a computer system business continuity?**

A computer system architecture is the design, while a computer system business continuity is the process of ensuring that the system is available when needed.

1.31 **What is the difference between a computer system architecture and a computer system risk management?**

A computer system architecture is the design, while a computer system risk management is the process of identifying and managing risks to the system.

1.32 **What is the difference between a computer system architecture and a computer system compliance?**

A computer system architecture is the design, while a computer system compliance is the process of ensuring that the system meets legal requirements.

1.33 **What is the difference between a computer system architecture and a computer system governance?**

A computer system architecture is the design, while a computer system governance is the process of ensuring that the system is managed properly.

1.34 **What is the difference between a computer system architecture and a computer system audit?**

A computer system architecture is the design, while a computer system audit is the process of checking the system for errors.

1.35 **What is the difference between a computer system architecture and a computer system review?**

A computer system architecture is the design, while a computer system review is the process of evaluating the system's performance.

1.36 **What is the difference between a computer system architecture and a computer system evaluation?**

A computer system architecture is the design, while a computer system evaluation is the process of assessing the system's value.

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