

# KEYBOARDING WORD PROCESSING PIONEER VALLEY REGIONAL SCHOOL Document

## Keyboarding Word Processing Pioneer Valley Regional School: A Comprehensive Overview

In the realm of educational innovation, few institutions have made as significant an impact as the Valley Regional School in pioneering keyboarding and word processing programs. This school has established itself as a leader in integrating technology into the curriculum, empowering students with essential digital skills that prepare them for the demands of the modern workforce. From early adoption of computer labs to advanced training modules, Valley Regional School's commitment to fostering proficient keyboarding and word processing abilities has set a benchmark for educational excellence.

## History and Evolution of Keyboarding and Word Processing at Valley Regional School

### Origins of the Program

Valley Regional School recognized the importance of computer literacy in the late 20th century, during a period when digital skills were becoming increasingly vital across all sectors. The initial focus was on introducing students to basic typing skills, emphasizing accuracy and speed, with the aim of improving overall efficiency in completing assignments and preparing students for future careers.

### Development Over the Years

As technology evolved, so did the school's programs:

- 1980s: Integration of early word processing software like WordStar and WordPerfect.
- 1990s: Transition to Windows-based applications and the introduction of multimedia tools.
- 2000s: Emphasis on internet research, digital document formatting, and collaborative editing.
- 2010s and beyond: Incorporation of coding, keyboarding ergonomics, and adaptive technologies for students with special needs.

This evolution reflects Valley Regional School's dedication to keeping pace with technological advancements and ensuring students are equipped with current digital competencies.

# Key Components of Valley Regional School's Keyboarding and Word Processing Program

## Curriculum Design

The program is carefully structured to cater to students of all skill levels, from beginners to advanced users. Core elements include:

- Touch typing techniques to maximize speed and accuracy.
- Keyboard familiarity through drills and exercises.
- Word processing skills such as document creation, editing, formatting, and printing.
- Advanced skills including mail merge, table creation, and multimedia integration.

## Instructional Methods

Valley Regional School employs diverse teaching strategies:

- Hands-on practice sessions.
- Interactive software tutorials.
- Group projects to enhance collaborative skills.
- Regular assessments to track progress.

## Resources and Tools

The school utilizes:

- State-of-the-art computer labs equipped with modern hardware.
- Industry-standard software like Microsoft Office Suite.
- Online learning platforms for remote practice.
- Adaptive technologies for students with disabilities.

## Impact of the Program on Students and the Community

### Student Skill Development

Students at Valley Regional School emerge with:

- High proficiency in keyboarding, often exceeding national averages.
- Strong word processing skills applicable across academic subjects.
- Preparedness for college-level coursework and future employment.
- Enhanced digital literacy, a critical component in today's information-driven society.

## Academic and Career Benefits

The program supports students in:

- Completing assignments more efficiently.
- Developing professional document creation skills.
- Gaining confidence in using technology for communication and research.
- Exploring careers in information technology, administration, and creative industries.

## Community Engagement

Valley Regional School extends its digital literacy initiatives beyond students:

- Hosting workshops for parents and community members.
- Collaborating with local businesses for internship opportunities.
- Participating in regional technology fairs and competitions.

## Innovative Initiatives and Programs

### Specialized Workshops and Certifications

The school offers:

- Certification programs in Microsoft Office applications.
- Workshops on digital security and responsible internet use.
- Advanced courses in coding and programming languages.

### Integration of Ergonomics and Accessibility

Understanding the importance of health and inclusivity, the school:

- Implements ergonomic training to prevent repetitive strain injuries.

- Uses adaptive hardware and software to support students with disabilities.
- Promotes awareness of best practices for healthy computer use.

## **Future-Oriented Projects**

Valley Regional School is exploring:

- Virtual reality applications for immersive learning.
- AI-powered tools for personalized instruction.
- Cloud computing projects for collaborative work.

## **Achievements and Recognition**

### **Academic Excellence**

The school's keyboarding and word processing program has received accolades for:

- High student proficiency scores.
- Successful participation in state and national competitions.
- Recognition from educational technology organizations.

### **Partnerships and Grants**

Valley Regional School has secured funding and partnerships that bolster its program, including:

- Grants for cutting-edge hardware and software.
- Collaborations with tech companies for internships.
- Membership in regional educational technology consortia.

## **Challenges and Opportunities for Growth**

### **Addressing Digital Divide**

While the program is robust, challenges include ensuring equitable access for all students, particularly those from underserved backgrounds. The school is working on:

- Providing devices for home use.

- Expanding internet access in the community.
- Offering after-school tutoring sessions.

## Adapting to Rapid Technological Changes

To stay ahead, Valley Regional School continuously updates its curriculum and tools, embracing:

- Emerging technologies like artificial intelligence.
- New software applications.
- Evolving best practices in digital literacy education.

## Conclusion

The keyboarding word processing pioneer efforts at Valley Regional School exemplify a forward-thinking approach to education in the digital age. By fostering essential skills in keyboarding and word processing, the school not only enhances academic performance but also prepares students to thrive in an increasingly digital world. Its commitment to innovation, inclusivity, and excellence continues to inspire other educational institutions and serves as a model for integrating technology into the core of learning.

Meta Description: Discover how Valley Regional School has pioneered keyboarding and word processing education, fostering digital literacy and technical skills that prepare students for future success.

Keyboarding Word Processing Pioneer Valley Regional School: A Deep Dive into Its Legacy and Impact

In the landscape of educational technology, certain institutions stand out for their pioneering efforts to integrate new tools and methodologies that shape student learning experiences. Among these, Valley Regional School's keyboarding word processing program emerges as a notable example of early innovation. As a keyboarding word processing pioneer, Valley Regional School not only transformed how students approached writing and editing but also laid foundational practices that continue to influence educational technology today.

The Genesis of Keyboarding and Word Processing at Valley Regional School

Early Adoption of Technology in Education

During the late 20th century, schools across the United States began experimenting with computer technology to enhance instruction. Valley Regional School was among the leaders in this

movement, recognizing the importance of equipping students with digital literacy skills early on.

### The Rationale for Keyboarding Instruction

Before the widespread use of personal computers, the ability to type efficiently was primarily associated with secretarial work. However, Valley Regional School understood that keyboarding skills were essential for academic success and future employability. They envisioned a curriculum that emphasized:

- Speed and Accuracy: Enabling students to produce written work more efficiently.
- Editing and Revising: Using word processing tools to refine their writing.
- Digital Literacy: Preparing students for a technology-driven world.

### Pioneering Initiatives and Programs

Starting in the early 1980s, Valley Regional School launched dedicated keyboarding classes, integrating early word processing software into their curriculum. These initiatives included:

- Dedicated computer labs equipped with early word processing machines.
- Teacher training programs to familiarize staff with new technology.
- Curriculum development focusing on both technical skills and writing proficiency.

### The Impact of Valley Regional School's Word Processing Program

#### Transforming Student Learning

The integration of keyboarding and word processing had profound effects on student outcomes:

- Enhanced Writing Skills: Students learned to organize thoughts more clearly, aided by editing features.
- Increased Engagement: The novelty of technology motivated students to participate actively.
- Time Management: Faster typing and editing allowed for more in-depth assignments and creative projects.

#### Pedagogical Shifts

Valley Regional School's approach also shifted teaching methodologies:

- Moving from handwritten assignments to typed documents.
- Emphasizing the importance of digital editing and revision.
- Incorporating technology-based assessments.

## Community and Broader Educational Influence

As a pioneer, Valley Regional's program gained recognition and inspired neighboring schools to adopt similar practices. They often shared their curriculum models and success stories at educational conferences, contributing to a broader movement toward integrating word processing in schools.

## Key Features of Valley Regional School's Keyboarding Word Processing Program

### Curriculum Design

The program was structured to progressively build skills:

- Beginner Level: Focused on proper finger placement, basic typing exercises.
- Intermediate Level: Emphasized speed, accuracy, and formatting skills.
- Advanced Level: Integrated document creation, editing, and formatting features.

### Integration with Writing and Language Arts

Rather than teaching keyboarding as a standalone subject, Valley Regional School embedded it within language arts, ensuring students could apply their skills directly to writing assignments.

### Use of Technology and Software

The school utilized various software platforms over the years, including:

- Early DOS-based word processors.
- Transitioning to Windows-based programs like Microsoft Word.
- Incorporating multimedia tools for presentations and reports.

### Evaluation and Feedback

Students' progress was tracked through:

- Timed typing tests.
- Quality of written documents.
- Peer and teacher reviews focusing on editing and formatting.

## Challenges and Solutions in Implementing the Program

### Overcoming Technological Limitations

In the early days, hardware and software limitations posed challenges. Valley Regional School addressed these by:

- Seeking grants and funding to upgrade equipment.
- Training staff extensively on new software tools.
- Developing maintenance protocols for hardware longevity.

### Ensuring Equal Access

To prevent disparities, the school ensured:

- Sufficient computer labs accessible during and after school hours.
- Scheduling to maximize student access.
- Providing supplementary training for students needing extra help.

### Keeping Up with Rapid Technological Changes

As technology evolved rapidly, the school:

- Regularly updated their curriculum.
- Invested in professional development.
- Fostered a culture of continuous learning among teachers and students.

### Legacy and Continuing Influence

### Pioneering Best Practices

Valley Regional School's early adoption set standards for:

- Integrating keyboarding and word processing across curricula.
- Emphasizing the importance of digital literacy from an early age.
- Training educators in technology use.

### Inspiring Broader Adoption

The school's success stories motivated other districts to:

- Launch similar programs.
- Share resources and curriculum models.
- Develop regional or statewide initiatives to promote digital literacy.

### Long-term Student Benefits

Alumni of Valley Regional School often credit their early keyboarding instruction for:

- Success in college and careers requiring strong typing skills.
- Confidence in digital communication.
- Adaptability to new technologies.

### The Evolution of Keyboarding and Word Processing Since Valley Regional School's Pioneering Days

While the specifics of the program have evolved, the foundational principles established by Valley Regional School remain relevant:

- Continuous integration of new software and hardware.
- Emphasis on typing proficiency as a core skill.
- Recognition of digital literacy as essential for academic and professional success.

Today, students use cloud-based word processing tools, collaborative platforms, and mobile devices, but the early groundwork laid by Valley Regional School helped shape this trajectory.

### Conclusion

The story of Keyboarding Word Processing Pioneer Valley Regional School exemplifies how visionary educators and administrators can harness emerging technologies to transform student learning. By prioritizing digital literacy, integrating keyboarding into core curricula, and continuously

adapting to technological advancements, Valley Regional School established a legacy that continues to influence educational practices today. Their pioneering efforts serve as a reminder that early adoption, strategic planning, and a commitment to student success can create lasting educational innovations that prepare students for the digital age.

**Question** Who is the pioneering educator behind the keyboarding and word processing program at Valley Regional School? The program was developed by a dedicated educator committed to integrating technology into the curriculum, though specific names may vary depending on the year. For the most current information, please consult the school's official resources. **What impact has the keyboarding and word processing program had on students at Valley Regional School?** The program has significantly improved students' technical skills, enhanced their ability to efficiently complete written assignments, and prepared them for further education and careers that require strong computer literacy. **What technologies are used in Valley Regional School's keyboarding and word processing curriculum?** The curriculum incorporates modern word processing software such as Microsoft Word and Google Docs, along with keyboarding practice tools and online tutorials to enhance student learning. **Are there any notable achievements or awards associated with Valley Regional School's keyboarding pioneer?** While specific awards may not be publicly documented, the program has been recognized locally for its innovative approach to integrating technology into education and improving student literacy skills. **How can students at Valley Regional School improve their keyboarding skills further?** Students can utilize online typing tutorials, practice regularly using school resources, and participate in extracurricular tech clubs to enhance their keyboarding proficiency and word processing skills.

**Related keywords:** keyboard, word processing, pioneer valley, school, education, technology, typing, productivity, computer skills, early word processors

## keyboarding grade 5 williamsville central school district

**keyboarding grade 5 williamsville central school district** is an essential component of the district's commitment to providing comprehensive digital literacy and technology skills to its students. As technology continues to evolve rapidly, equipping young learners with proficient typing skills is more important than ever. This article explores the key aspects of keyboarding education for fifth-grade students within the Williamsville Central School District, emphasizing its importance, curriculum structure, teaching methods, and benefits.

## Importance of Keyboarding Skills for Grade 5 Students

### Developing Digital Literacy

In today's digital age, proficiency in keyboarding is fundamental for academic success and future career readiness. For fifth graders, developing strong typing skills helps them efficiently complete assignments, conduct research, and communicate effectively online. Early mastery of keyboarding reduces reliance on hunt-and-peck methods, leading to faster and more accurate typing.

## Enhancing Academic Performance

Proficient keyboarding allows students to focus on content rather than the mechanics of typing. This proficiency translates into better organization of ideas, more polished writing, and increased productivity. As students progress through their academic journey, these skills become increasingly vital.

## Preparing for Middle School and Beyond

Fifth grade marks a transitional period where students prepare for more complex coursework requiring extensive computer use. The keyboarding curriculum in Williamsville Central School District ensures students are ready to meet these demands confidently.

## Curriculum Overview for Keyboarding in Grade 5

### Curriculum Goals

The keyboarding curriculum aims to:

- Build touch-typing skills
- Improve typing accuracy and speed
- Promote proper ergonomic habits
- Develop online safety awareness
- Encourage responsible digital citizenship

### Key Components of the Curriculum

The curriculum is structured to gradually increase in complexity, ensuring students develop a solid foundation before advancing. It includes:

- **Introduction to Keyboard Layouts:** Familiarizing students with the QWERTY keyboard, finger placement, and key functions.
- **Touch Typing Practice:** Using software and exercises to develop muscle memory for key locations without looking at the keyboard.

- **Speed and Accuracy Drills:** Regular practice sessions aimed at improving typing speed while maintaining accuracy.
- **Ergonomics and Posture:** Teaching correct seating and hand positioning to prevent strain and injury.
- **Digital Citizenship and Safety:** Emphasizing responsible use of technology, avoiding distractions, and understanding online etiquette.

## Teaching Methods and Resources

### Interactive Software and Programs

Williamsville Central School District employs various engaging software tools such as:

- TypingClub
- NitroType
- BBC Dance Mat Typing
- Typing.com

These platforms offer gamified lessons, real-time feedback, and progress tracking, making keyboarding practice enjoyable and effective.

### Hands-On Practice and Classroom Activities

Teachers incorporate activities such as:

- Timed typing tests
- Typing games and competitions
- Real-world simulation exercises (e.g., writing emails, completing worksheets)
- Pair and group activities to foster collaboration and peer learning

### Integration with Other Curriculum Areas

Keyboarding skills are integrated into other subjects like language arts, social studies, and science to reinforce their practical application and importance across academic disciplines.

## Assessment and Progress Monitoring

### Regular Evaluations

Students are assessed periodically through:

- Speed and accuracy tests
- Observation of ergonomic habits
- Self-assessment checklists
- Teacher evaluations based on participation and improvement

## **Individualized Support**

For students needing extra assistance, teachers provide targeted interventions, additional practice sessions, and adaptive technologies to ensure progress.

## **Benefits of Keyboarding Education in Grade 5**

### **Academic and Personal Growth**

Mastering keyboarding enhances not only academic performance but also builds confidence and independence in using technology.

### **Preparation for Future Technologies**

Early exposure to keyboarding prepares students for future technological advancements, including coding, digital design, and other computer-based skills.

### **Promotion of Ergonomic Practices**

Learning proper posture and techniques helps prevent musculoskeletal issues, promoting long-term health.

### **Fostering Responsible Digital Citizenship**

Students learn how to navigate the online world safely and respectfully, developing essential skills for responsible digital behavior.

## **Parent and Community Involvement**

### **Supporting Practice at Home**

Parents can reinforce keyboarding skills by encouraging daily practice using recommended apps and resources. Setting aside dedicated practice time helps students build consistency.

## Workshops and Information Sessions

The district occasionally hosts workshops for parents and guardians to educate them on the importance of keyboarding skills and ways to support their children's learning.

## Collaborative Efforts

Partnerships between teachers, parents, and the community foster a supportive environment that values digital literacy as a core component of education.

## Future Developments and Enhancements

### Incorporating New Technologies

Williamsville Central School District continually updates its curriculum to include emerging technologies such as touchscreen devices, tablets, and interactive whiteboards.

### Expanding Digital Literacy Skills

Beyond keyboarding, the district aims to integrate coding, digital creativity, and online collaboration tools into the curriculum to prepare students comprehensively.

### Professional Development for Educators

Ongoing training ensures teachers stay current with the latest instructional strategies and technological tools for teaching keyboarding effectively.

## Conclusion

The focus on keyboarding for fifth graders within the Williamsville Central School District exemplifies the district's dedication to fostering essential 21st-century skills. Through a structured curriculum, engaging resources, and continuous assessment, students develop proficiency that supports their academic journey and prepares them for a future dominated by technology. As digital literacy becomes increasingly vital, early keyboarding education ensures students are confident, competent, and responsible digital citizens ready to navigate an interconnected world.

Keyboarding Grade 5 Williamsville Central School District: A Comprehensive Guide to Student Success and Program Overview

In the Williamsville Central School District, the keyboarding grade 5 program plays a pivotal role in developing essential digital literacy skills among young learners. As technology becomes

increasingly integrated into daily life and education, providing students with a solid foundation in keyboarding is more important than ever. This guide aims to explore the objectives, curriculum, teaching methodologies, and benefits of the grade 5 keyboarding program within the Williamsville Central School District, offering educators, parents, and students a thorough understanding of what makes this initiative vital for academic and future success.

## The Importance of Keyboarding Skills in Grade 5

As students enter upper elementary grades, their exposure to computers and digital devices deepens. Keyboarding proficiency is no longer a specialized skill but a fundamental component of modern education. In Grade 5, students are expected to transition from basic familiarity with keyboards to more efficient, accurate typing that supports their academic work, including writing essays, completing assignments, and engaging in collaborative projects.

Within the Williamsville Central School District, the keyboarding program is designed not only to improve typing speed and accuracy but also to foster confidence and independence in digital communication. Developing these skills early sets the foundation for success in middle school, high school, and beyond, where technology continues to be an integral part of learning.

## Objectives of the Grade 5 Keyboarding Program

The core goals of the Williamsville Central School District's keyboarding curriculum for fifth graders include:

- Enhancing typing speed and accuracy: Enabling students to type comfortably and efficiently.
- Promoting proper finger placement and ergonomics: Teaching students correct posture and hand positioning to prevent fatigue and injury.
- Fostering digital literacy: Introducing students to keyboard shortcuts, basic computer functions, and safe online practices.
- Encouraging independent learning: Building confidence in students to practice and improve their typing skills outside of structured lessons.
- Integrating keyboarding into broader curriculum activities: Supporting writing, research, and presentation assignments through efficient typing.

## Curriculum Breakdown: What Students Learn in Grade 5 Keyboarding

The Williamsville Central School District structures its keyboarding instruction to gradually increase in complexity and skill level. Here is an overview of typical curriculum components:

- Keyboard Familiarity and Orientation

- Identifying keyboard layout (letters, numbers, function keys, special characters).
- Correct sitting posture and hand placement.
- Using proper finger placement on home row keys.

- Touch Typing Fundamentals

- Learning to type without looking at the keyboard.
- Developing muscle memory for key locations.
- Basic exercises to reinforce finger movements.

- Speed and Accuracy Building

- Timed typing exercises.
- Practice with common words, sentences, and short paragraphs.
- Strategies for minimizing errors and correcting mistakes efficiently.

- Introduction to Keyboard Shortcuts and Functions

- Using shortcuts like copy (Ctrl+C), paste (Ctrl+V), save (Ctrl+S).
- Navigating documents with arrow keys, home, end, page up/down.
- Basic formatting commands.

- Integration with Academic Skills

- Typing essays, reports, and research projects.
- Using word processing software for writing and editing.
- Incorporating multimedia elements in projects.

## Teaching Methodologies and Resources

The Williamsville Central School District employs a variety of teaching strategies and resources to ensure effective keyboarding instruction:

- Interactive Software and Online Programs: Tools like TypingClub, Nitro Type, and BBC Dance Mat Typing provide engaging lessons and gamified practice sessions.
- Progress Tracking and Assessments: Regular evaluations help monitor improvements in speed and accuracy, setting personalized goals.
- Hands-On Practice: Classroom exercises foster muscle memory, with dedicated time for typing practice during computer lab sessions.
- Teacher-Led Instruction: Certified educators guide students through proper techniques, ergonomics, and troubleshooting.
- Peer Collaboration: Group activities and friendly competitions motivate students to improve and support each other.

### Benefits of the Grade 5 Keyboarding Program

Implementing a structured keyboarding curriculum yields numerous advantages for students:

- Academic Efficiency: Faster typing allows students to complete assignments more quickly, leaving more time for critical thinking and creativity.
- Enhanced Digital Confidence: Proficiency reduces frustration and encourages students to explore technology confidently.
- Preparation for Future Educational Demands: As coursework becomes more complex, strong typing skills are essential for research, writing, and collaborative projects.
- Development of Fine Motor Skills: Keyboarding exercises improve hand-eye coordination and finger dexterity.
- Promotion of Digital Citizenship: Students learn responsible and safe online communication practices.

### Challenges and Solutions in Implementing Keyboarding Education

While the benefits are clear, some challenges may arise:

Challenge: Variability in students' prior exposure to technology.

Solution: Differentiated instruction and supplementary practice sessions to meet diverse skill levels.

Challenge: Maintaining student engagement during repetitive exercises.

Solution: Incorporate gamification, competitions, and varied activities to keep motivation high.

Challenge: Ensuring ergonomic practices are followed consistently.

Solution: Teacher modeling, ergonomic assessments, and classroom ergonomics adjustments.

### Supporting Students Beyond the Classroom

To reinforce keyboarding skills beyond structured lessons, parents and caregivers can:

- Encourage daily practice using educational software.
- Set up a quiet, ergonomic workspace at home.
- Incorporate typing into daily routines, such as journaling or letter writing.
- Monitor progress and celebrate milestones to build confidence.

### Looking Ahead: The Future of Keyboarding in Education

As technology continues to evolve, so will the ways students learn and apply keyboarding skills. The Williamsville Central School District is committed to staying at the forefront of digital literacy education by:

- Integrating new software and tools aligned with current educational standards.
- Emphasizing soft skills like problem-solving, digital etiquette, and cybersecurity.
- Offering advanced keyboarding and coding opportunities in later grades.

### Final Thoughts

The keyboarding grade 5 Williamsville Central School District program exemplifies a thoughtful, comprehensive approach to equipping young learners with vital digital skills. By focusing on foundational techniques, integrating these skills into academic work, and fostering confidence, the district prepares students not just for their current grades but for lifelong success in an increasingly digital world. Whether you are a parent, educator, or student, understanding the importance of this program helps to appreciate its role in shaping competent, confident digital citizens ready to meet the demands of the future.

**Question** What skills are emphasized in the Grade 5 keyboarding program at Williamsville Central School District? The program focuses on developing proper finger placement, increasing typing speed and accuracy, and fostering good keyboarding habits among students. How does the Williamsville Central School District assess keyboarding progress for Grade 5 students?

Students are evaluated through periodic typing tests that measure speed and accuracy, along with teacher assessments to monitor improvement over time. What resources are provided to Grade 5 students to improve their keyboarding skills in the district? The district offers online typing tutorials, practice exercises, and classroom instruction using age-appropriate software to support skill development. Is keyboarding instruction integrated into the Grade 5 curriculum at Williamsville Central School District? Yes, keyboarding is incorporated into the technology curriculum to ensure students develop essential digital literacy skills alongside other subjects. Are there specific goals for Grade 5 students in keyboarding by the end of the year at Williamsville Central School District? Yes, students aim to achieve a minimum typing speed of 20-25 words per minute with at least 90% accuracy by year-end. How does the district support students with different learning needs in keyboarding classes? The district provides differentiated instruction, additional practice sessions, and assistive technologies to accommodate diverse learning styles and needs. Can parents access resources to help their children improve keyboarding skills at home? Yes, parents can access recommended online tutorials, practice websites, and tips shared by teachers to support their child's keyboarding development at home. What role do teachers play in monitoring and enhancing keyboarding skills for Grade 5 students? Teachers regularly assess progress, provide feedback, and incorporate engaging activities to motivate students and improve their keyboarding proficiency. Are there any upcoming keyboarding competitions or events for Grade 5 students in the Williamsville Central School District? The district occasionally hosts typing contests or digital literacy events to encourage student engagement and recognize achievement in keyboarding skills.

**Related keywords:** keyboard skills, grade 5 keyboard curriculum, Williamsville Central School District music, elementary keyboard classes, school keyboard program, music education grade 5, keyboard proficiency standards, district music curriculum, elementary music keyboard lessons, Williamsville Central School keyboard course

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