

solving inequalities worksheets printable

solving inequalities worksheets printable are a valuable resource for students, teachers, and parents seeking effective ways to master inequalities in mathematics. These worksheets provide structured practice, clear examples, and various problem types that cater to different learning levels. Whether you are a student aiming to improve your problem-solving skills, a teacher looking for engaging classroom materials, or a parent supporting homework sessions, printable worksheets offer flexibility and convenience. In this article, you will discover what makes solving inequalities worksheets printable so effective, the types of inequalities they cover, how to find quality resources, and essential tips for using them for maximum learning outcomes. The article will also highlight the benefits of printable worksheets, offer guidance on selecting the right ones, and suggest strategies for boosting student confidence. Read on to explore the comprehensive guide to optimizing learning with solving inequalities worksheets printable.

- Understanding Solving Inequalities Worksheets Printable
- Types of Inequalities Covered in Printable Worksheets
- Key Features of High-Quality Printable Worksheets
- Benefits of Using Printable Worksheets for Inequalities
- How to Choose the Best Solving Inequalities Worksheets Printable
- Tips for Maximizing Learning with Printable Worksheets
- Printable Worksheets for Different Grade Levels
- Frequently Asked Questions

Understanding Solving Inequalities Worksheets Printable

Solving inequalities worksheets printable are designed to help learners practice and master the concepts of mathematical inequalities in a systematic way. These worksheets typically include problems that require students to solve, graph, and interpret inequalities using various strategies. The printable format allows for easy distribution in classrooms or at home, making them accessible for independent study or group activities. By offering step-by-step problems, these resources reinforce critical thinking and procedural fluency, which are essential for success in algebra and higher-level math. The worksheets often include answer keys, allowing for quick feedback and self-assessment.

Types of Inequalities Covered in Printable Worksheets

Printable worksheets on solving inequalities come in a variety of formats, each targeting specific mathematical concepts. Understanding the different types of inequalities ensures that students receive comprehensive practice and exposure to all relevant problem types.

Linear Inequalities

Most solving inequalities worksheets printable begin with linear inequalities. These problems involve expressions in the form of $ax + b < c$ or $ax + b > c$. Students practice isolating the variable and representing solutions on number lines.

Compound Inequalities

Compound inequalities require students to solve two connected inequalities simultaneously, such as $a < x < b$. Printable worksheets often present problems that help students learn how to interpret and solve these combined conditions.

Absolute Value Inequalities

Worksheets may include absolute value inequalities, where solutions must account for the distance from zero. Problems like $|x - 3| > 5$ help students understand the unique properties of absolute values within inequality contexts.

Quadratic and Rational Inequalities

Advanced worksheets cover quadratic ($ax^2 + bx + c > 0$) and rational inequalities, providing challenging practice for students progressing beyond basic algebra. These problems often require factoring, analyzing sign charts, and graphing solutions.

- One-step and two-step inequalities
- Multi-step inequalities
- Inequalities with variables on both sides
- Graphical representation of solutions

Key Features of High-Quality Printable Worksheets

To maximize the benefits of solving inequalities worksheets printable, it is important to select worksheets with certain key features. High-quality worksheets not only provide practice but also support conceptual understanding and skill development.

Clear Instructions and Examples

Effective worksheets offer clear, step-by-step instructions and provide worked examples. This helps students understand the process before attempting similar problems independently.

Variety and Progression of Problems

A good worksheet gradually increases in difficulty, starting with basic problems and advancing to more complex ones. This scaffolding approach builds confidence and ensures comprehensive coverage.

Answer Keys and Explanations

Answer keys enable students to check their work and identify mistakes. Some worksheets also include explanations or step-by-step solutions, which are invaluable for self-assessment and correction.

Visually Organized Layout

A clean, uncluttered layout with ample space for working out problems allows students to focus on solving rather than deciphering instructions. Graphs, number lines, and highlight boxes for tips or reminders further enhance usability.

Benefits of Using Printable Worksheets for Inequalities

Solving inequalities worksheets printable offer numerous advantages for both learners and educators. Their flexible format and targeted content make them an essential tool in mastering mathematical inequalities.

- Immediate accessibility for classroom or home use
- Customizable for different learning needs and skill levels

- Encourage independent practice and critical thinking
- Support differentiated instruction for diverse classrooms
- Enable systematic tracking of student progress with answer keys
- Facilitate revision and reinforcement before quizzes or exams

How to Choose the Best Solving Inequalities Worksheets Printable

With a wide range of printable worksheets available, choosing the right resource is essential for effective learning. It is important to evaluate worksheets based on content quality, alignment with curriculum standards, and student needs.

Alignment with Curriculum Standards

Select worksheets that correspond to the relevant grade level and curriculum objectives. Ensuring alignment guarantees that students are practicing the right skills at the right time.

Age and Skill Appropriateness

Worksheets should match the skill level and age of the students. Beginners benefit from simple problems with visual aids, while advanced learners require challenging questions and real-world applications.

Availability of Supporting Materials

The best printable worksheets may include supplementary materials such as guided notes, step-by-step solutions, and additional practice sets. These enrich the learning experience and provide extra support where needed.

Tips for Maximizing Learning with Printable Worksheets

Utilizing solving inequalities worksheets printable effectively requires more than just regular practice. Implementing best strategies can help students gain deeper understanding and retain skills over

time.

1. Start with a brief review of relevant concepts before tackling worksheets.
2. Encourage students to attempt problems independently before seeking help.
3. Use answer keys for prompt feedback and correction.
4. Incorporate timed challenges to build fluency and confidence.
5. Include collaborative activities, such as peer review or group problem-solving, to foster discussion.
6. Track progress and revisit challenging concepts with targeted worksheets.

Printable Worksheets for Different Grade Levels

Solving inequalities worksheets printable are designed for a range of grade levels, ensuring all students have access to appropriate practice. Educators and parents can select resources tailored to elementary, middle, or high school learners.

Elementary School

At the elementary level, worksheets may introduce simple inequality concepts, using visual aids like number lines and pictorial representations. Problems are basic and focus on foundational understanding.

Middle School

Middle school worksheets typically address one-step, two-step, and compound inequalities. These resources build on arithmetic skills and introduce algebraic reasoning.

High School

High school printable worksheets cover advanced inequalities, including absolute value, quadratic, and rational inequalities. Problems require higher-order thinking and often involve graphing solutions on coordinate planes.

Frequently Asked Questions

Q: What are solving inequalities worksheets printable?

A: Solving inequalities worksheets printable are downloadable and printable resources that provide structured practice problems for learning and mastering mathematical inequalities.

Q: What types of inequalities are included in printable worksheets?

A: Printable worksheets may cover linear, compound, absolute value, quadratic, and rational inequalities, as well as one-step and multi-step problems.

Q: Are printable inequalities worksheets suitable for all grade levels?

A: Yes, there are worksheets designed for elementary, middle, and high school students, each targeting the appropriate level of complexity.

Q: How can I use printable worksheets to help my child with inequalities?

A: Use worksheets to provide extra practice, review challenging concepts, and track progress by checking answers and discussing mistakes together.

Q: Do solving inequalities worksheets printable include answer keys?

A: Most high-quality printable worksheets come with answer keys, allowing for self-assessment and easier grading.

Q: Why are printable worksheets effective for learning inequalities?

A: They offer focused practice, immediate feedback, flexibility, and the ability to revisit concepts as needed, which enhances understanding and retention.

Q: How do I choose the right solving inequalities worksheet for my student?

A: Choose worksheets that match the student's grade level, skill level, and curriculum standards, and

look for clear instructions and a variety of problem types.

Q: Can solving inequalities worksheets printable be used in online or remote learning?

A: Yes, they can be shared digitally or printed for remote and hybrid learning environments, making them versatile for different teaching settings.

Q: What skills do students develop by using these worksheets?

A: Students develop algebraic reasoning, problem-solving, critical thinking, and the ability to graph and interpret solutions to inequalities.

Q: Are there worksheets that combine solving inequalities with real-world problems?

A: Many advanced worksheets include word problems and real-life scenarios to help students understand the application of inequalities in various contexts.

[Solving Inequalities Worksheets Printable](#)

Find other PDF articles:

<https://dev.littleadventures.com/archive-gacor2-11/files?dataid=VhV48-1070&title=norton-literature-textbook-guide>

solving inequalities worksheets printable: Teaching Middle School Mathematics Douglas K. Brumbaugh, 2013-05-13 Middle school teaching and learning has a distinct pedagogy and curriculum that is grounded in the concept of developmentally appropriate education. This text is designed to meet the very specific professional development needs of future teachers of mathematics in middle school environments. Closely aligned with the NCTM Principles and Standards for School Mathematics, the reader-friendly, interactive format encourages readers to begin developing their own teaching style and making informed decisions about how to approach their future teaching career. A variety of examples establish a broad base of ideas intended to stimulate the formative development of concepts and models that can be employed in the classroom. Readers are encouraged and motivated to become teaching professionals who are lifelong learners. The text offers a wealth of technology-related information and activities; reflective, thought-provoking questions; mathematical challenges; student life-based applications; TAG (tricks-activities-games) sections; and group discussion prompts to stimulate each future teacher's thinking. Your Turn sections ask readers to work with middle school students directly in field experience settings. This core text for middle school mathematics methods courses is also appropriate for elementary and secondary mathematics methods courses that address teaching in

the middle school grades and as an excellent in-service resource for aspiring or practicing teachers of middle school mathematics as they update their knowledge base. Topics covered in Teaching Middle School Mathematics: *NCTM Principles for School Mathematics; *Representation; *Connections; *Communication; *Reasoning and Proof; *Problem Solving; *Number and Operations; *Measurement; *Data Analysis and Probability; *Algebra in the Middle School Classroom; and *Geometry in the Middle School Classroom.

solving inequalities worksheets printable: *Transitioning to Concept-Based Curriculum and Instruction* H. Lynn Erickson, Lois A. Lanning, 2013-12-10 A cutting-edge model for 21st century curriculum and instruction Looking for that one transformative moment when a student's eyes light up, signaling he or she has finally grasped that big idea behind critical academic content? Concept-based curriculum and instruction is a way to make those moments many. H. Lynn Erickson and Lois Lanning offer new insight on: How to design and implement concept-based curriculum and instruction across all subjects and grade levels Why content and process are two equally important aspects of any effective concept-based curriculum How to ensure students develop the all-important skill of synergistic thinking

solving inequalities worksheets printable: The Best Web Sites for Teachers Vicki F. Sharp, Martin G. Levine, Richard M. Sharp, 2002

solving inequalities worksheets printable: *Complete Sourcebook on Children's Software* , 1999

solving inequalities worksheets printable: *Choice* , 2002

solving inequalities worksheets printable: The Software Encyclopedia , 1986

solving inequalities worksheets printable: *Solving Inequalities* Christine E. Poe, 1994

solving inequalities worksheets printable: *Equations and Inequalities* Jiri Herman, Radan Kucera, Jaromir Simsa, 2000-03-23 A look at solving problems in three areas of classical elementary mathematics: equations and systems of equations of various kinds, algebraic inequalities, and elementary number theory, in particular divisibility and diophantine equations. In each topic, brief theoretical discussions are followed by carefully worked out examples of increasing difficulty, and by exercises which range from routine to rather more challenging problems. While it emphasizes some methods that are not usually covered in beginning university courses, the book nevertheless teaches techniques and skills which are useful beyond the specific topics covered here. With approximately 330 examples and 760 exercises.

solving inequalities worksheets printable: *Inequalities* Rumi Michael Leigh, 2023-05-24 *Inequalities: Things You Should Know (Questions and Answers)* presents algebraic concepts through problem-solving in a question-and-answer format. The book covers linear inequalities, quadratic inequalities, and absolute value inequalities, showing how to represent solutions on number lines and in interval notation. It also explains systems of inequalities, graphing methods, and real-world applications. Exercises progress from basic to more advanced, with worked solutions that highlight different solving strategies. Word problems illustrate how inequalities are applied to everyday situations, helping learners connect algebra to practical problem-solving. This book will interest students, math learners, and exam candidates who want to study inequalities and their role in algebra.

solving inequalities worksheets printable: Some Methods of Solving Inequalities and Their Applications Hoe Chye Song, Yow Kiat Heng, 1972

solving inequalities worksheets printable: *Inequalities* Zdravko Cvetkovski, 2012-01-06 This work is about inequalities which play an important role in mathematical Olympiads. It contains 175 solved problems in the form of exercises and, in addition, 310 solved problems. The book also covers the theoretical background of the most important theorems and techniques required for solving inequalities. It is written for all middle and high-school students, as well as for graduate and undergraduate students. School teachers and trainers for mathematical competitions will also gain benefit from this book.

solving inequalities worksheets printable: 109 Inequalities from the AwesomeMath Summer

Program Titu Andreescu, Adithya Ganesh, 2015 This book explores the theory and techniques involved in proving algebraic inequalities. To expand the reader's mathematical toolkit, the authors present problems from journals and contests from around the world. Inequalities are an essential topic in Olympiad problem solving, and 109 Inequalities will serve as an instructive resource for students striving for success at national and international competitions. Inequalities are also of great theoretical interest and pave the way towards advanced topics such as analysis, probability theory, and measure theory. Most of all, the authors hope that the reader finds inspiration in both the struggle and beauty of proving algebraic inequalities.

solving inequalities worksheets printable: Equations and Inequalities in One Variable
Charles C. Carico, 1974

solving inequalities worksheets printable: Told-Rulle oc Ordinantz, Huor effter Tolden offuer alt Vort Rige Norge skal Oppebergis (8. April 1662) , 1662

solving inequalities worksheets printable: 116 Algebraic Inequalities from the AwesomeMath Year-Round Program Titu Andreescu, Marius Stănean, 2018 This book would certainly help Olympiad students who wish to prepare for the study of inequalities, a topic now of frequent use at various competitive levels. The inequalities from each section are ordered increasingly by the number of variables: one, two, three, four, and multi-variables. Each problem has at least one complete solution and many problems have multiple solutions, useful in developing the necessary array of mathematical machinery for competitions.

solving inequalities worksheets printable: Solving Equations & Inequalities , 2006

solving inequalities worksheets printable: Grab & Go File Pearson/Prentice Hall, 2007*

solving inequalities worksheets printable: Secondary Four Express Students' Difficulties in Solving Linear Inequalities Chiou Kwei Lee, 2009

solving inequalities worksheets printable: Geometric Inequalities Hayk Sedrakyan, Nairi Sedrakyan, 2018-08-01 This unique collection of new and classical problems provides full coverage of geometric inequalities. Many of the 1,000 exercises are presented with detailed author-prepared-solutions, developing creativity and an arsenal of new approaches for solving mathematical problems. This book can serve teachers, high-school students, and mathematical competitors. It may also be used as supplemental reading, providing readers with new and classical methods for proving geometric inequalities.

solving inequalities worksheets printable: A New Method for Solving Linear Inequalities G. W. Stewart, MARYLAND UNIV COLLEGE PARK DEPT OF COMPUTER SCIENCE., 1980 This paper describes a new method for finding nontrivial solutions of the inequality $Ax > \text{ or } = 0$, where A is an $m \times n$ matrix of rank n . The method is based on the observation that a certain function f has a unique minimum if and only if the inequality fails to have a nontrivial solution. Moreover, if there is a solution, the direction of divergence of an attempt to minimize f will converge to a solution. The technique can also be used to solve inhomogeneous inequalities and hence linear programming problems, although no claims are made about competitiveness with existing methods.

Related to solving inequalities worksheets printable

PARTENAIRE DANSE - Partenaires de salsa, rock, tango, danse Annonces de recherche de partenaire de salsa, rock, tango, danse sportive, danse de salon, west coast swing, boogie, kizomba, bachata

Inscription pour trouver des partenaires de danse - PARTENAIRE Ajoutez une annonce pour rencontrer près de chez vous des partenaires de salsa, rock, tango, danse sportive, west coast swing. Inscription gratuite

Amitiés dansantes - PARTENAIRE DANSE Trouvez un groupe d'amis pour sortir danser ! Rejoignez des danseurs et danseuses de votre région qui cherchent aussi à se faire des amitiés dansantes !

Mentions légales - PARTENAIRE DANSE Mentions légales Définitions Partenaire-danse.fr : Le site Internet fourni à l'adresse <https://www.partenaire-danse.fr>, créé le 1er septembre 2010, permet

de mettre en contact les

Page 2 - Partenaires de danse - PARTENAIRE DANSE Page 2 - Annonces de recherche de partenaire de salsa, rock, tango, danse sportive, danse de salon, west coast swing, boogie, kizomba, bachata

Comment trouver votre partenaire de danse Alors, et si vous connaissiez déjà sans le savoir votre partenaire de danse ? Faites connaître à vos amis, à votre famille et à vos collègues votre recherche. Certaines personnes souhaitent

joies - Danseuse à Toulon - PARTENAIRE DANSE Pratique : salsa av je recherche un partenaire de danse salsa pour pouvoir pratiquer et progresser qui serait disponible pour entamer une troisième année de cours

Artistes - PARTENAIRE DANSE Je recherche un partenaire danse latine de niveau inter/avancé pour performer en compétition Adult ou Senior 1, régionale et nationale, et viser l'international le plus rapidement possible si

Castings danse - PARTENAIRE DANSE Castings de danseuses et danseurs pour troupes, spectacles, cabarets ou enseignement. Auditions de danse pour professionnels et amateurs

Trouver une danseuse - PARTENAIRE DANSE Bonjour Je recherche un partenaire de danse et des cours de danse sur le secteur de Champdeniers. J'aime depuis toujours danser sans avoir le temps de pratiquer. Je serai

Autos & mehr: Gebrauchtwagen & Neuwagen kaufen » Entdecke die zahlreichen Angebote auf mobile.de, vergleiche sie und kontaktiere direkt die Verkäufer - egal ob professionelle Autohändler oder Privatverkäufer. Finde zum Beispiel

PKW-Suche bei - schnell und einfach dein Fahrzeug finden Du suchst einen PKW in deiner Umgebung? Finde dein Fahrzeug mit der PKW-Suche bei: mobile.de - Deutschlands größter Fahrzeugmarkt

Gebrauchtwagen und Neuwagen bei AutoScout24 Neu- und Gebrauchtwagen sowie Motorräder, Wohnmobile und Nutzfahrzeuge finden Sie auf AutoScout24, dem europaweit größten Online-Automarkt

Gebrauchtwagen in der Nähe kaufen bei mobile Finde Gebrauchtwagen in deiner Nähe bei mobile.de - Größter Fahrzeugmarkt in DE Jetzt TÜV-geprüftes Traumauto kaufen oder finanzieren!

Auto gebraucht kaufen bei Auto bei mobile.de Große Auswahl Günstige Angebote Jetzt kaufen!

Wohnmobil oder -wagen | Wohnmobil kaufen bei Jetzt Wohnmobil oder -wagen bei mobile.de kaufen. Finden Sie viele günstige Wohnmobil Angebote bei mobile.de - Deutschlands größtem Fahrzeugmarkt

Mercedes Gebrauchtwagen: Autos kaufen bei Entdecke hochwertige Mercedes-Benz Gebrauchtwagen auf mobile.de! Von eleganten C-Klasse und E-Klasse Limousinen bis zu robusten GLE und GLC SUVs - finde deinen Traumwagen

Neuwagen kaufen bei : Neuwagen Angebote Bei mobile.de findest du eine riesige Auswahl an fabrikneuen Fahrzeugen aller Marken - von sparsamen Kleinwagen bis zum luxuriösen SUV. Profitiere von aktueller Technik, modernsten

Ratgeber und Auto Datenbank - Hier findest Du Infos, Tests, technische Daten, Preise und Kosten zu allen Automarken und Automodellen

- Meine Suchen Finden Sie Autos als Neu- und Gebrauchtwagen sowie Wohnmobile, Motorräder und Nutzfahrzeuge bei: mobile.de - Deutschlands größter Fahrzeugmarkt

Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov

Nápady (120) na tému Slovensko na nástenke 2025 - Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Nápady (900+) na tému Slovensko na nástenke 2025 - Pinterest Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Objavte 900+ nápadov na tému Slovensko moja krajina - Pinterest Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

110 Slovensko ideas | slovakia, bratislava, central europe - Pinterest Explore Eva Lužáková's board "Slovensko" on Pinterest. See more ideas about slovakia, bratislava, central europe

Slovensko MŠ - Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Pinterest Login Pokračovaním vyjadrujete súhlas s podmienkami používania Pinterestu a potvrdzujete, že ste si prečítali naše pravidlá ochrany súkromia. Oznámenie o zhromažďovaní údajov. Ešte nie ste

Conjugaison du verbe envoyer - La Conjugaison La conjugaison du verbe envoyer et ses synonymes. Conjuguer le verbe envoyer à indicatif, subjonctif, impératif, infinitif, conditionnel, participe, gérondif

envoyer - Conjugaison du verbe envoyer - Le Conjugueur Verbe envoyer - La conjugaison à tous les temps du verbe envoyer au masculin à la voix active avec l'auxiliaire avoir. Synonyme du verbe envoyer

envoyer - Conjugaison du verbe envoyer - Tableau des conjugaisons Conjugaison du verbe envoyer. Voir la conjugaison du verbe envoyer à tous les temps et faire l'exercice de conjugaison sur le verbe envoyer

Verbe Envoyer au Présent de l'indicatif Conjugaison du verbe envoyer au présent de l'indicatif à toutes les personnes du singulier et du pluriel : je, tu, il/elle/on, nous, vous, ils/elles

Conjugaison envoyer - Conjuguer envoyer - Le Conjugaison du verbe envoyer - Retrouvez toutes les formes de conjugaison du verbe envoyer gratuitement sur Le Monde.fr

Conjugaison envoyer | Conjuguer verbe envoyer | Conjugueur Conjugaison du verbe envoyer en français : auxiliaires, temps composés, temps simples, présent, passé, plus-que-parfait, futur, impératif, participe passé, subjonctif, conditionnel, les verbes

Conjugaison du verbe envoyer Le verbe envoyer et ses dérivés : envoyer, renvoyer, réenvoyer, rerenvoyer, autoenvoyer, auto-envoyer, se conjuguent normalement à tous les temps, sauf au futur et au conditionnel. En

Conjugaison : envoyer (Français) - Larousse Faire partir quelqu'un vers telle ou telle destination. Lire plus. Attention au i après le y aux première et deuxième personnes du pluriel, à l'indicatif imparfait et au subjonctif présent :

envoyer - Conjugaison et définition du verbe en français La conjugaison du verbe envoyer
Présent de l'indicatif J'envoie Tu envoies Il, elle envoient Nous envoyons Vous envoyez Ils, elles envoient
Futur de l'indicatif J'enverrai Tu enverras Il, elle enverront Nous enverrons Vous enverrez Ils, elles enverront

Conjugaison du verbe envoyer - Bescherelle Conjuguer le verbe envoyer au présent, à l'imparfait, au passé simple, au futur, au conditionnel, à l'imperatif, au participe, passé composé, Plus-que-parfait

2025 AMD Ryzen 7 7840HS/7840U Ryzen 9 7940HS RX 780M 12CU 3Dmark TS 3600 GTX1650

9020 9000 9000 5nm

