

# comparing rational numbers worksheet

**comparing rational numbers worksheet** is an essential educational tool designed to help students understand and practice the comparison of rational numbers effectively. This article explores the significance of using comparing rational numbers worksheets in mathematics education, highlighting their role in reinforcing fundamental concepts such as fractions, decimals, and integers. Through structured exercises, these worksheets enable learners to develop a solid grasp of how to determine which rational number is greater, lesser, or if two numbers are equivalent. Furthermore, the article discusses various types and formats of worksheets, strategies for educators to maximize their effectiveness, and tips for students to master the skill of comparing rational numbers confidently. Whether used in classroom settings or for individual practice, comparing rational numbers worksheets serve as a valuable resource for building numerical literacy. The following sections will provide a comprehensive overview and practical guidance on this topic.

- Understanding Rational Numbers
- Importance of Comparing Rational Numbers Worksheets
- Types of Comparing Rational Numbers Worksheets
- Effective Strategies for Using Worksheets
- Common Challenges and Solutions
- Tips for Students to Excel in Comparing Rational Numbers

## Understanding Rational Numbers

Rational numbers are numbers that can be expressed as the quotient or fraction of two integers, where the denominator is not zero. This includes integers, fractions, and terminating or repeating decimals. Understanding rational numbers is crucial because they form the foundation of many mathematical concepts and real-world applications. When students learn to compare rational numbers, they develop the ability to analyze numerical relationships accurately, which is essential for problem-solving in algebra, geometry, and everyday contexts.

## Definition and Examples

A rational number can be written in the form  $p/q$ , where  $p$  and  $q$  are integers, and  $q \neq 0$ . Examples include:

- $\frac{3}{4}$
- $-\frac{2}{5}$
- 7 (which can be written as  $\frac{7}{1}$ )
- 0.75 (a decimal equivalent of  $\frac{3}{4}$ )

Recognizing these forms is fundamental before attempting to compare their values.

## Properties of Rational Numbers

Rational numbers possess several important properties that influence how they are compared:

- **Density:** Between any two rational numbers, there exists another rational number.
- **Ordering:** Rational numbers can be placed on a number line to show their relative sizes.
- **Equivalence:** Different fractions can represent the same rational number (e.g.,  $\frac{1}{2}$  and  $\frac{2}{4}$ ).

These properties underpin the methods used in comparing rational numbers effectively.

## Importance of Comparing Rational Numbers Worksheets

Comparing rational numbers worksheets are vital educational resources that provide structured practice for learners. They help solidify theoretical knowledge by offering practical challenges that require critical thinking and application. The worksheets aid in developing numerical fluency, which is essential for higher-level math learning. Additionally, they support differentiated instruction by allowing educators to tailor content complexity to suit various learning levels.

## Enhancing Conceptual Understanding

Worksheets designed for comparing rational numbers encourage students to engage actively with numerical concepts. By working through problems that involve ordering, equivalence, and inequality symbols, learners deepen their

comprehension of how rational numbers relate to each other. This hands-on approach promotes retention and conceptual clarity.

## **Building Problem-Solving Skills**

These worksheets often include a variety of problem types, such as multiple-choice questions, fill-in-the-blanks, and number line exercises. Such diversity prepares students to approach different scenarios confidently, enhancing their analytical skills and mathematical reasoning.

## **Types of Comparing Rational Numbers Worksheets**

There are several formats of comparing rational numbers worksheets, each designed to target specific learning objectives. Understanding these types helps educators select the most appropriate tools for their students.

### **Fraction Comparison Worksheets**

These worksheets focus on comparing fractions by using methods such as finding a common denominator or converting fractions to decimals. They often include exercises that require students to determine which fraction is greater or if two fractions are equal.

### **Decimal and Integer Comparison Worksheets**

Worksheets in this category emphasize comparing decimals and integers. Students practice recognizing the value of decimal places and the order of integers on the number line, which is critical for understanding rational numbers in different forms.

### **Mixed Rational Numbers Worksheets**

These comprehensive worksheets combine fractions, decimals, and integers, challenging students to apply multiple strategies for comparison. They are particularly effective for advanced learners preparing for standardized tests or higher education.

### **Number Line Exercises**

Number line worksheets visually reinforce the concept of ordering rational numbers. Students place numbers on a line to evaluate their size relative to others, which aids in developing spatial and numerical reasoning.

# Effective Strategies for Using Worksheets

Maximizing the benefits of comparing rational numbers worksheets requires strategic implementation in educational settings. The following approaches help ensure that learners gain the most from these resources.

## Gradual Difficulty Progression

Begin with simple comparison tasks involving whole numbers and basic fractions before progressing to complex problems with mixed rational numbers. This scaffolding approach helps build confidence and foundational skills.

## Incorporating Visual Aids

Using number lines, pie charts, and manipulatives alongside worksheets can enhance understanding. Visual aids provide concrete representations of abstract concepts, making comparison more intuitive.

## Regular Review and Feedback

Frequent practice followed by timely feedback helps students identify errors and misconceptions. Educators should review worksheet results and provide explanations to reinforce correct comparison techniques.

## Peer Collaboration

Encouraging students to work in pairs or groups on worksheets fosters discussion and deeper understanding. Collaborative learning allows peer-to-peer explanation, which can clarify challenging concepts.

## Common Challenges and Solutions

Students often encounter difficulties when learning to compare rational numbers. Identifying common challenges and implementing targeted solutions can facilitate smoother learning experiences.

## Difficulty with Equivalent Fractions

Many learners struggle to recognize when two fractions represent the same value. Introducing exercises that focus on simplifying fractions and using visual models can help overcome this obstacle.

## Confusion Between Decimals and Fractions

Comparing decimals and fractions together can be confusing. Providing conversion techniques, such as turning fractions into decimals or vice versa, assists students in making accurate comparisons.

## Misunderstanding Negative Rational Numbers

Negative numbers require special attention since their ordering differs from positive numbers. Worksheets that emphasize number line placement and real-world contexts can clarify these concepts.

## Tips for Students to Excel in Comparing Rational Numbers

Mastering the comparison of rational numbers demands consistent practice and effective strategies. The following tips support students in developing proficiency.

1. **Understand the Basics:** Ensure a solid grasp of what rational numbers are and how they are represented.
2. **Use Visual Tools:** Employ number lines and fraction circles to visualize the size of numbers.
3. **Practice Conversions:** Become comfortable converting between fractions, decimals, and percentages.
4. **Memorize Key Rules:** Remember that a larger numerator does not always mean a larger fraction and that negative numbers follow inverse ordering.
5. **Work on Sample Worksheets:** Regularly complete comparing rational numbers worksheets to reinforce skills.
6. **Ask Questions:** Seek clarification on confusing topics from teachers or tutors.
7. **Check Work Carefully:** Review answers to avoid common mistakes such as misplacing inequality symbols.

## Frequently Asked Questions

### **What is the purpose of a comparing rational numbers worksheet?**

A comparing rational numbers worksheet helps students practice and improve their skills in ordering and comparing fractions, decimals, and integers by using symbols like  $>$ ,  $<$ , and  $=$ .

### **What types of problems are typically included in a comparing rational numbers worksheet?**

Such worksheets typically include problems involving comparing positive and negative fractions, decimals, mixed numbers, and integers to determine which is greater, smaller, or if they are equal.

### **How can a comparing rational numbers worksheet help in understanding number lines?**

These worksheets often encourage students to visualize rational numbers on a number line, helping them grasp the concept of magnitude and relative position of numbers.

### **What strategies can students use when working on a comparing rational numbers worksheet?**

Students can convert fractions to decimals, find common denominators, or use benchmarks like 0, 0.5, and 1 to compare rational numbers effectively.

### **Are comparing rational numbers worksheets suitable for all grade levels?**

While primarily designed for upper elementary and middle school students, worksheets can be tailored in difficulty to suit different grade levels and skill sets.

## **Additional Resources**

### *1. Understanding Rational Numbers: A Comprehensive Guide*

This book offers a clear and concise explanation of rational numbers, including their properties and operations. It includes numerous examples and practice worksheets that help students compare and order rational numbers effectively. Perfect for educators seeking supplemental teaching materials and students aiming to strengthen their math skills.

## *2. Mastering Fractions and Rational Numbers*

Designed for middle school learners, this book focuses on the fundamentals of fractions and rational numbers. It features step-by-step worksheets that guide students through comparing and simplifying rational numbers. The book also includes real-life applications to make learning more relatable and engaging.

## *3. Comparing and Ordering Rational Numbers Workbook*

This workbook provides targeted practice on comparing rational numbers using various strategies such as number lines and decimal conversions. Each chapter contains exercises of increasing difficulty to build confidence and proficiency. It's an excellent resource for classroom use or independent study.

## *4. Math Skills: Comparing Rational Numbers Made Easy*

With an emphasis on visual learning, this book uses diagrams and charts to help students understand how to compare rational numbers. It breaks down complex concepts into manageable parts and includes worksheets that reinforce learning objectives. Teachers will find it useful for differentiated instruction.

## *5. Rational Numbers and Their Applications*

This text explores the concept of rational numbers within practical contexts like measurement and finance. Alongside theoretical explanations, it offers worksheets focused on comparing rational numbers in various forms, including fractions, decimals, and percentages. It's ideal for students who benefit from applied mathematics.

## *6. Step-by-Step Guide to Comparing Rational Numbers*

Aimed at learners struggling with rational number concepts, this guide provides detailed instructions and plenty of practice worksheets. It covers different comparison methods, including cross-multiplying and converting to decimals. The book is structured to gradually increase in complexity, supporting steady progress.

## *7. Interactive Worksheets for Comparing Rational Numbers*

This collection includes printable and digital worksheets designed to engage students with interactive activities. The exercises focus on comparing positive and negative rational numbers and interpreting their positions on the number line. It's a valuable tool for both classroom and remote learning environments.

## *8. Building Number Sense with Rational Numbers*

Focusing on number sense development, this book helps students understand the relationship between rational numbers and their magnitudes. The worksheets encourage critical thinking by asking students to justify their comparisons and reason through problems. It's suitable for learners who want to deepen their mathematical understanding.

## *9. Essential Math Practice: Comparing Rational Numbers*

This resource offers a wide range of practice problems targeted at comparing

rational numbers efficiently. It includes answer keys and explanations to support self-assessment and learning. The book is ideal for test preparation and reinforcing classroom lessons.

## [Comparing Rational Numbers Worksheet](#)

Find other PDF articles:

<http://www.speargroupllc.com/algebra-suggest-009/Book?ID=xhu99-8814&title=test-of-genius-pre-algebra-with-pizzazz-answers.pdf>

**comparing rational numbers worksheet: The Algebra Teacher's Guide to Reteaching Essential Concepts and Skills** Judith A. Muschla, Gary R. Muschla, Erin Muschla, 2011-11-15 Easy to apply lessons for reteaching difficult algebra concepts Many students have trouble grasping algebra. In this book, bestselling authors Judith, Gary, and Erin Muschla offer help for math teachers who must instruct their students (even those who are struggling) about the complexities of algebra. In simple terms, the authors outline 150 classroom-tested lessons, focused on those concepts often most difficult to understand, in terms that are designed to help all students unravel the mysteries of algebra. Also included are reproducible worksheets that will assist teachers in reviewing and reinforcing algebra concepts and key skills. Filled with classroom-ready algebra lessons designed for students at all levels The 150 mini-lessons can be tailored to a whole class, small groups, or individual students who are having trouble This practical, hands-on resource will help ensure that students really get the algebra they are learning

**comparing rational numbers worksheet: Try Out 7** Rao Indiraa Seshagiri, 2008-09

**comparing rational numbers worksheet: Merrill Algebra 1 Applications and Connections Reteaching Masters** Earl Ostroff, 1995

**comparing rational numbers worksheet: Figuring Out Fluency - Operations With Rational Numbers and Algebraic Equations** Jennifer M. Bay-Williams, John J. SanGiovanni, C. David Walters, Sherri Martinie, 2022-07-25 This book is awesome! What stood out to me was the deep understanding I was able to have about what fluency actually means. Too often the message has been fluency and accuracy, especially at the middle school level. By providing teachers with tools for building fluency with integers, expressions, and algebra, this book shifts that message to also focus on flexibility and strategy selection. Lindsey Henderson Secondary Mathematics Specialist, Utah State Board of Education Salt Lake City, UT Because fluency practice is not a worksheet. Fluency in mathematics is more than adeptly using basic facts or implementing algorithms. It is not about speed or recall. Real fluency is about choosing strategies that are efficient, flexible, lead to accurate solutions, and are appropriate for the given situation. Developing fluency is also a matter of equity and access for all learners. The landmark book Figuring Out Fluency in Mathematics Teaching and Learning offered educators the inspiration to develop a deeper understanding of procedural fluency, along with a plethora of pragmatic tools for shifting classrooms toward a fluency approach. Now, teachers have the chance to apply that inspiration through explicit instruction and practice every day with the classroom companion Figuring Out Fluency—Operations With Rational Numbers and Algebraic Equations. With this book, teachers can Dive deeper into the Significant Strategies for fluency explained in the anchor book as they apply to rational number operations Explore how these strategies can be applied for proportional reasoning, solving equations for unknowns, and solving systems of linear equations Access over 100 classroom-ready activities, including worked examples, routines, and games. Find activities to explicitly teach students how to use and choose strategies to

operate on rational numbers and solve algebraic equations Download all of the needed support tools, game boards, and other resources from the companion website for immediate implementation Give each and every student the knowledge and power to become skilled and confident mathematical thinkers and doers.

**comparing rational numbers worksheet: Mathematics Lesson Study Around the World** Marisa Quaresma, Carl Winslow, Stéphane Clivaz, João Pedro da Ponte, Aoibhinn Ní Shúilleabháin, Akihiko Takahashi, 2018-03-23 This book introduces the specifics of mathematics lesson study with regard to regional/national particularities, discussing the methodological and theoretical tools that can be used to pursue research on lesson study (its forms, contents, effects etc.) from an international perspective. Lesson study and learning study (LS) are becoming increasingly important in teacher education, mostly in continuous professional development, but also in prospective teachers' education, and this interest is accompanied by a demand for more solid theorization of the lesson study process. A number of social, cultural, cognitive and affective issues are reflected in the way LS develops, and the book examines the latest results of these developments.

**comparing rational numbers worksheet: MnM\_POW-Mathematics-PM-07** Manisha Mathur, Me 'n' Mine Pullout Worksheets is a complete resource for practice comprising 3 books for Maths 6-8 and 3 books for Science 6-8, in the form of worksheets through which the learners can revise concepts learnt and identify the areas of improvement. A comprehensive assessment is possible through this series. Unsolved practice papers as per the latest CBSE syllabus and guidelines are included at the end of each book. Along with basic exercises, enriching activities like puzzles and crosswords are added to enhance comprehension of concepts and their applications.

**comparing rational numbers worksheet:** Ready to Step Up: AN Interactive Bridge Course Class 8 Madhubun, Madhubun's Ready to Step Up - An Interactive Bridge Course for classes 3 - 8, each consisting of separate booklets for English, Hindi, Mathematics, Science, ...

**comparing rational numbers worksheet: The Fabric of Mathematics** Mary Laycock, Gene Watson, 1975

**comparing rational numbers worksheet: Me n Mine POW Mathematics Class 07** Manisha Mathur, Me n Mine Pullout Worksheets Mathematics is a complete practice material for students in the form of worksheets through which they can revise concepts and identify the areas of improvement. Assessment of all the topics can be comprehensively done through these sets. The series also comprises solved and unsolved practice papers as per latest CBSE syllabus and guidelines. Along with the basic exercises the series also comprises various elements of the formative assessment like puzzles, crosswords, projects, etc.

**comparing rational numbers worksheet: WORKBOOK MATH CBSE- CLASS 7TH** Experts Compilation, 2017-11-02

**comparing rational numbers worksheet: Teaching Elementary School Mathematics** Herbert Frederick Spitzer, 1967

**comparing rational numbers worksheet: Introducing Nonroutine Math Problems to Secondary Learners** Robert London, 2023-08-22 Offering secondary math educators an innovative holistic and process-orientated approach for implementing nonroutine problems into their curriculum, this book defines and establishes practical strategies to develop students' problem-solving skills. The text focuses on the process skills necessary to solve nonroutine problems in mathematics and other subjects, with the goal of making students better problem-solvers both in and outside of the classroom. Chapters present and define a curriculum of over 60 nonroutine problems in mathematics and other content areas, and explore the pedagogy to implement this type of curriculum consistent with the NCTM Standards and Principles to Action. Four different models of implementation are discussed, alongside a structured approach through seven difficulty levels (with examples), to ensure that every student, independent of their mastery of mathematics content, can improve their ability to solve nonroutine problems. It emphasizes to students how to transfer their problem-solving skills to other real-world areas, including increasing ecological awareness,

appreciating diversity and addressing significant and meaningful problems in their life, school and community. The curriculum introduced in this book can be included as a component of a traditional four-year academic high school curriculum aligned with the Common Core Mathematical Practices, or as part of a one-year isolated required or elective mathematics course. Based on extensive field-testing this approach has been effective in both traditional mathematics courses and math electives such as a course in Problem-Solving. This book provides the necessary guidance to allow each mathematics teacher to effectively integrate the approach in their classrooms. This book is ideal for secondary mathematics teachers of all levels, as well as teachers of mathematics electives.

**comparing rational numbers worksheet: Educart One-shot Mathematics Basic CBSE Class 10 Question Bank 2025-26 on new Syllabus 2026 (Strictly for Boards Exam)** Educart, 2025-05-26 Book Structure: Handpicked Important Ch-wise Q's How Good is the Educart One-shot Question Bank Covers essential topics with concise yet detailed explanations to help you grasp concepts quickly. Aligned with the latest rationalised syllabus to ensure relevant and up-to-date content. Includes a variety of High-Order Thinking Questions to build problem-solving skills. Step-by-step answers to NCERT and exemplar problems for better understanding. Previous Year & DIKSHA Platform Questions to give you real exam exposure. Smart Study Tips & Tricks to strengthen your conceptual clarity and boost confidence. Why choose this book? Get the Educart One-Shot Question Bank today and take your exam preparation to the next level!

**comparing rational numbers worksheet: Reflecting the World** Mathew D. Felton?Koestler, Ksenija Simic?Muller, José María Menéndez, 2017-02-01 Reflecting the World: A Guide to Incorporating Equity in Mathematics Teacher Education is a guide for mathematics teacher educators interested in incorporating equity concerns into their teaching. The book draws on the authors' research and experience integrating issues of equity, diversity, and social justice into their work as mathematics teacher educators of preservice and inservice preK?9 teachers. Reflecting the World includes both a framework for integrating issues of equity into mathematics teacher education courses and professional development and example lessons. The lessons are organized by content area and include guidance for using them effectively. Elementary and middle grades pre?service teachers are often uncomfortable with mathematics, uncertain about their ability to teach it, and unsure of how it connects to the real world. For many preservice teachers a focus on the real world—and in particular on issues of equity, diversity, and social justice—is more engaging than their past experiences with mathematics and can help lessen their mathematical anxieties. Reflecting the World will assist teacher educators in designing and teaching mathematics content and methods courses in ways that support future teachers to see the relevance of mathematics to our world and in becoming critical, questioning citizens in an increasingly mathematical world. The book provides a set of tools for helping future teachers connect mathematics to the lives, interests, and political realities of an increasingly diverse student body, and in doing so it provides a meaningful answer to the question, “when will I ever use this?”

**comparing rational numbers worksheet: Enriching Your Math Curriculum** Lainie Schuster, 2010 Presents practices and routines designed to support and nourish teachers as they prepare and present a meaningful year of mathematics instruction for fifth-grade mathematicians. Offers activities, lessons, and narration that can be easily adapted or adjusted to fit the particular needs of the students or the requirements of a prescribed curriculum--

**comparing rational numbers worksheet: Discovering Mathematics with Maple** R.J. Stroeker, J.F. Kaashoek, 2012-12-06 his book grew out of the wish to let students of econometrics get acquainted T with the powerful techniques of computer algebra at an early stage in their curriculum. As no textbook available at the time met our requirements as to content and presentation, we had no other choice than to write our own course material. The try-out on a group of 80 first year students was not without success, and after adding some necessary modifications, the same material was presented to a new group of students of similar size the year after. Some more adjustments were made, and the final result now lies before you. Working with computer algebra packages like Derive, Mathematica, and Maple over many years convinced us of the favourable prospects of computer

algebra as a means of improving the student's understanding of the difficult concepts on which mathematical techniques are often based. Moreover, advanced mathematical education, be it for mathematics itself or for mathematical statistics, operations research and other branches of applied mathematics, can greatly profit from the large amount of non-trivial mathematical knowledge that is stored in a computer algebra system. Admittedly, the fact remains that many a tough mathematical problem, such as solving a complicated non-linear system or obtaining a finite expression for a multiple parameter integral, can not easily be handled by computer algebra either, if at all.

**comparing rational numbers worksheet: Educart CBSE Class 9 Mathematics One-shot Question Bank 2026 (Strictly for 2025-26 Exam)** Educart, 2025-05-28

**comparing rational numbers worksheet: Simulating Innovation** Christopher Watts, Nigel Gilbert, 2014-01-31 Christopher Watts and Nigel Gilbert explore the generation, diffusion and impact of innovations, which can now be studied using computer simulations. Agent-based simulation models can be used to explain the innovation that emerges from interact

**comparing rational numbers worksheet: Journal for Research in Mathematics Education**, 1985

**comparing rational numbers worksheet: Towards Excellence** Krishna Maitra, 2000  
Contributed articles.

## Related to comparing rational numbers worksheet

**comparing with vs compared with | WordReference Forums** Comparing it with classical physics, we see that modern physics can be referred to 'We' are the ones comparing (the subordinate clause gets its subject from the main clause),

**comparing it against/with - WordReference Forums** The following is from an English exercise given by my son's teacher. 40% of lizard species worldwide could be extinct by 2080. Barry Sinerro reached the conclusion by taking

**comparing with / compared with | WordReference Forums** Hi Mary, "Comparing with" is awkward English at best; I wouldn't use it at all. "Compared with" is definitely much better. Patty M  
**compare A (with / and) B - WordReference Forums** Dear all, I compared prices in Tokyo (and / with) Singapore. Are there any difference in meaning or nuance between compare 'A and B' and 'A with B'? I would

**Comparison VS Comparing - WordReference Forums** The meaning of comperison in Longman dictionary The process of comparing two or more people or things. EX: 1) Comparison with his previous movies shows how Lee has

**apples-to-apples comparison | WordReference Forums** An apples-to-oranges comparison would be a comparison between two things that are not similar: comparing the acceleration of a mid-sized car to that of a bus

**when comparing / when compared | WordReference Forums** 1. When comparing iPhone and Android smartphone hardware, it's actually easier to point out what the two phones lack compared to the other. 2. When comparing

**compare [A with B] vs compare A [with B] | WordReference Forums** Sorry for my vague expression. "compare A [with B]" in my post means "compare s ome th ing together with s ome b ody". <Edited by moderator (Florentia52) to remove

**indicate the cohort against which you are assessing the applicant** If you say on the form "I think Fred is a very good candidate", you are inevitably comparing Fred to somebody else or some other people, and you are probably not comparing

**compare with/against/versus - WordReference Forums** Compare with (= compare against) works best in that context. In general, you compare one thing to another to identify similarities between them, and you compare it with or

**comparing with vs compared with | WordReference Forums** Comparing it with classical physics, we see that modern physics can be referred to 'We' are the ones comparing (the subordinate clause gets its subject from the main clause),

**comparing it against/with - WordReference Forums** The following is from an English exercise given by my son's teacher. 40% of lizard species worldwide could be extinct by 2080. Barry Sinerro reached the conclusion by taking

**comparing with / compared with | WordReference Forums** Hi Mary, "Comparing with" is awkward English at best; I wouldn't use it at all. "Compared with" is definitely much better. Patty M  
**compare A (with / and) B - WordReference Forums** Dear all, I compared prices in Tokyo (and / with) Singapore. Are there any difference in meaning or nuance between compare 'A and B' and 'A with B'? I would appreciate

**Comparison VS Comparing - WordReference Forums** The meaning of comperison in Longman dictionary The process of compairing two or more people or things. EX: 1) Comparison with his previous movies shows how Lee has

**apples-to-apples comparison | WordReference Forums** An apples-to-oranges comparison would be a comparison between two things that are not similar: comparing the acceleration of a mid-sized car to that of a bus

**when comparing / when compared | WordReference Forums** 1.When comparing iPhone and Android smartphone hardware, it's actually easier to point out what the two phones lack compared to the other. 2.When comparing

**compare [A with B] vs compare A [with B] | WordReference Forums** Sorry for my vague expression. "compare A [with B]" in my post means "compare s ome th ing together with s ome b ody". <Edited by moderator (Florentia52) to remove

**indicate the cohort against which you are assessing the applicant** If you say on the form "I think Fred is a very good candidate", you are inevitably comparing Fred to somebody else or some other people, and you are probably not comparing

**compare with/against/versus - WordReference Forums** Compare with (= compare against) works best in that context. In general, you compare one thing to another to identify similarities between them, and you compare it with or

**comparing with vs compared with | WordReference Forums** Comparing it with classical physics, we see that modern physics can be referred to 'We' are the ones comparing (the subordinate clause gets its subject from the main clause),

**comparing it against/with - WordReference Forums** The following is from an English exercise given by my son's teacher. 40% of lizard species worldwide could be extinct by 2080. Barry Sinerro reached the conclusion by taking

**comparing with / compared with | WordReference Forums** Hi Mary, "Comparing with" is awkward English at best; I wouldn't use it at all. "Compared with" is definitely much better. Patty M  
**compare A (with / and) B - WordReference Forums** Dear all, I compared prices in Tokyo (and / with) Singapore. Are there any difference in meaning or nuance between compare 'A and B' and 'A with B'? I would

**Comparison VS Comparing - WordReference Forums** The meaning of comperison in Longman dictionary The process of compairing two or more people or things. EX: 1) Comparison with his previous movies shows how Lee has

**apples-to-apples comparison | WordReference Forums** An apples-to-oranges comparison would be a comparison between two things that are not similar: comparing the acceleration of a mid-sized car to that of a bus

**when comparing / when compared | WordReference Forums** 1.When comparing iPhone and Android smartphone hardware, it's actually easier to point out what the two phones lack compared to the other. 2.When comparing

**compare [A with B] vs compare A [with B] | WordReference Forums** Sorry for my vague expression. "compare A [with B]" in my post means "compare s ome th ing together with s ome b ody". <Edited by moderator (Florentia52) to remove

**indicate the cohort against which you are assessing the applicant** If you say on the form "I think Fred is a very good candidate", you are inevitably comparing Fred to somebody else or some

other people, and you are probably not comparing

**compare with/against/versus - WordReference Forums** Compare with (= compare against) works best in that context. In general, you compare one thing to another to identify similarities between them, and you compare it with or

**comparing with vs compared with | WordReference Forums** Comparing it with classical physics, we see that modern physics can be referred to 'We' are the ones comparing (the subordinate clause gets its subject from the main clause),

**comparing it against/with - WordReference Forums** The following is from an English exercise given by my son's teacher. 40% of lizard species worldwide could be extinct by 2080. Barry Sinerro reached the conclusion by taking

**comparing with / compared with | WordReference Forums** Hi Mary, "Comparing with" is awkward English at best; I wouldn't use it at all. "Compared with" is definitely much better. Patty M

**compare A (with / and) B - WordReference Forums** Dear all, I compared prices in Tokyo (and / with) Singapore. Are there any difference in meaning or nuance between compare 'A and B' and 'A with B'? I would appreciate

**Comparison VS Comparing - WordReference Forums** The meaning of comperison in Longman dictionary The process of compairing two or more people or things. EX: 1) Comparison with his previous movies shows how Lee has

**apples-to-apples comparison | WordReference Forums** An apples-to-oranges comparison would be a comparison between two things that are not similar: comparing the acceleration of a mid-sized car to that of a bus

**when comparing / when compared | WordReference Forums** 1.When comparing iPhone and Android smartphone hardware, it's actually easier to point out what the two phones lack compared to the other. 2.When comparing

**compare [A with B] vs compare A [with B] | WordReference Forums** Sorry for my vague expression. "compare A [with B]" in my post means "compare s ome th ing together with s ome b ody ". <Edited by moderator (Florentia52) to remove

**indicate the cohort against which you are assessing the applicant** If you say on the form "I think Fred is a very good candidate", you are inevitably comparing Fred to somebody else or some other people, and you are probably not comparing

**compare with/against/versus - WordReference Forums** Compare with (= compare against) works best in that context. In general, you compare one thing to another to identify similarities between them, and you compare it with or

**comparing with vs compared with | WordReference Forums** Comparing it with classical physics, we see that modern physics can be referred to 'We' are the ones comparing (the subordinate clause gets its subject from the main clause),

**comparing it against/with - WordReference Forums** The following is from an English exercise given by my son's teacher. 40% of lizard species worldwide could be extinct by 2080. Barry Sinerro reached the conclusion by taking

**comparing with / compared with | WordReference Forums** Hi Mary, "Comparing with" is awkward English at best; I wouldn't use it at all. "Compared with" is definitely much better. Patty M

**compare A (with / and) B - WordReference Forums** Dear all, I compared prices in Tokyo (and / with) Singapore. Are there any difference in meaning or nuance between compare 'A and B' and 'A with B'? I would

**Comparison VS Comparing - WordReference Forums** The meaning of comperison in Longman dictionary The process of compairing two or more people or things. EX: 1) Comparison with his previous movies shows how Lee has

**apples-to-apples comparison | WordReference Forums** An apples-to-oranges comparison would be a comparison between two things that are not similar: comparing the acceleration of a mid-sized car to that of a bus

**when comparing / when compared | WordReference Forums** 1.When comparing iPhone and

Android smartphone hardware, it's actually easier to point out what the two phones lack compared to the other. 2. When comparing

**compare [A with B] vs compare A [with B] | WordReference Forums** Sorry for my vague expression. "compare A [with B]" in my post means "compare something together with somebody". <Edited by moderator (Florentia52) to remove

**indicate the cohort against which you are assessing the applicant** If you say on the form "I think Fred is a very good candidate", you are inevitably comparing Fred to somebody else or some other people, and you are probably not comparing

**compare with/against/versus - WordReference Forums** Compare with (= compare against) works best in that context. In general, you compare one thing to another to identify similarities between them, and you compare it with or

**comparing with vs compared with | WordReference Forums** Comparing it with classical physics, we see that modern physics can be referred to 'We' are the ones comparing (the subordinate clause gets its subject from the main clause),

**comparing it against/with - WordReference Forums** The following is from an English exercise given by my son's teacher. 40% of lizard species worldwide could be extinct by 2080. Barry Sinerro reached the conclusion by taking

**comparing with / compared with | WordReference Forums** Hi Mary, "Comparing with" is awkward English at best; I wouldn't use it at all. "Compared with" is definitely much better. Patty M

**compare A (with / and) B - WordReference Forums** Dear all, I compared prices in Tokyo (and / with) Singapore. Are there any difference in meaning or nuance between compare 'A and B' and 'A with B'? I would

**Comparison VS Comparing - WordReference Forums** The meaning of comparison in Longman dictionary The process of comparing two or more people or things. EX: 1) Comparison with his previous movies shows how Lee has

**apples-to-apples comparison | WordReference Forums** An apples-to-oranges comparison would be a comparison between two things that are not similar: comparing the acceleration of a mid-sized car to that of a bus

**when comparing / when compared | WordReference Forums** 1. When comparing iPhone and Android smartphone hardware, it's actually easier to point out what the two phones lack compared to the other. 2. When comparing

**compare [A with B] vs compare A [with B] | WordReference Forums** Sorry for my vague expression. "compare A [with B]" in my post means "compare something together with somebody". <Edited by moderator (Florentia52) to remove

**indicate the cohort against which you are assessing the applicant** If you say on the form "I think Fred is a very good candidate", you are inevitably comparing Fred to somebody else or some other people, and you are probably not comparing

**compare with/against/versus - WordReference Forums** Compare with (= compare against) works best in that context. In general, you compare one thing to another to identify similarities between them, and you compare it with or

Back to Home: <http://www.speargroupllc.com>