

# weather worksheets for 2nd grade

Weather Worksheets for 2nd Grade: Engaging Young Learners with Fun and Educational Activities

**weather worksheets for 2nd grade** are an excellent resource for teachers and parents who want to introduce children to the fascinating world of weather while reinforcing important academic skills. At this age, kids are naturally curious about the environment around them, and weather provides a perfect topic to explore scientific concepts, vocabulary, and observation skills. Using worksheets designed specifically for second graders ensures that the content is age-appropriate, engaging, and aligned with educational standards.

In this article, we'll delve into the benefits of weather-themed worksheets, explore different types of activities that work well for 2nd graders, and provide tips on how to make weather lessons both fun and effective.

## Why Use Weather Worksheets for 2nd Grade?

Weather worksheets offer a structured yet playful way to help young children learn about meteorological phenomena. At the second-grade level, students are developing foundational reading and writing skills, as well as beginning to grasp basic science concepts. Worksheets can support this development by combining literacy and science in meaningful ways.

Some key advantages of using weather worksheets include:

- **Enhancing Vocabulary**: Words like "clouds," "rain," "temperature," and "forecast" become part of a child's everyday lexicon. Worksheets often introduce new terms alongside explanations or images.
- **Promoting Observation and Critical Thinking**: Activities may ask students to track weather patterns or predict changes, encouraging them to think analytically.
- **Reinforcing Math Skills**: Many weather worksheets integrate simple data collection and graphing, which helps with counting, comparing, and interpreting information.
- **Supporting Writing and Comprehension**: Worksheets that include short passages or questions help build reading comprehension and written expression.

By tailoring weather worksheets to the interests and abilities of 2nd graders, educators create an engaging learning experience that goes beyond rote memorization.

## Types of Weather Worksheets Ideal for 2nd Graders

Weather education can take many forms, and worksheets provide a flexible platform to cover various aspects of the topic. Here are some popular types of weather activities that resonate well with 2nd graders:

## **Weather Vocabulary and Word Recognition**

Introducing weather-related vocabulary is essential. Worksheets that include matching games, word searches, or fill-in-the-blank exercises help children become familiar with terms such as sunny, cloudy, windy, stormy, and more. These activities boost reading skills while expanding knowledge about weather conditions.

## **Weather Observation and Recording**

Encouraging students to observe the weather daily and record their findings is a practical way to connect classroom learning with the real world. Worksheets designed for weather journaling often include spaces for drawing pictures, writing short descriptions, or noting temperature and precipitation. This hands-on approach nurtures scientific inquiry and attention to detail.

## **Weather Patterns and Seasons**

Understanding how weather changes over time and varies by season is a crucial part of the curriculum. Worksheets may include sorting tasks, sequencing activities, or matching weather icons to the correct seasons. These exercises help children grasp patterns and cause-effect relationships in nature.

## **Graphing and Data Interpretation**

Second graders can begin working with simple graphs. Weather worksheets that involve creating bar graphs or pictographs based on temperature, rainfall, or sunshine data help develop math literacy and analytical skills. Teachers can use these worksheets to introduce concepts like measurement units and data comparison.

## **Science Experiments and Weather Phenomena**

Some worksheets guide students through basic experiments related to weather, such as understanding the water cycle or how wind affects objects. These sheets often combine instructions with questions to foster critical thinking and reinforce scientific vocabulary.

## **Tips for Using Weather Worksheets Effectively in the Classroom**

While worksheets are a valuable tool, their impact depends on how they are integrated into teaching. Here are several practical tips to maximize the benefits of weather worksheets for 2nd graders:

## **Make It Interactive and Hands-On**

Pair worksheets with real-life activities whenever possible. For example, after completing a worksheet about clouds, take the class outside to observe different cloud types. This blend of paper-based and experiential learning keeps students engaged and helps solidify concepts.

## **Incorporate Visuals and Color**

Young children respond well to colorful illustrations and clear diagrams. Choose or create weather worksheets that include bright images and simple charts to make the material more inviting. Visual aids also support comprehension, especially for visual learners.

## **Adjust Difficulty Based on Skill Level**

Not all 2nd graders learn at the same pace. Use a range of worksheets from beginner to more challenging levels to accommodate diverse learners. For struggling students, focus on vocabulary and matching activities; for advanced learners, introduce graphing and forecasting exercises.

## **Encourage Collaborative Learning**

Weather topics often lend themselves to group work. Let students complete certain worksheets in pairs or small groups to discuss their observations or share predictions. Collaboration helps build communication skills and allows for peer learning.

## **Connect Weather to Other Subjects**

Integrate weather worksheets into broader lessons about geography, science, reading, and math. For instance, a worksheet on weather patterns can lead into a geography lesson about climate zones, or a writing prompt about a storm can enhance literacy skills.

## **Where to Find Quality Weather Worksheets for 2nd Grade**

A quick search online reveals a wealth of free and paid resources tailored to young learners. Many educational websites and teaching platforms offer printable weather worksheets that cover various topics and skill levels.

When selecting worksheets, consider the following:

- Alignment with educational standards for 2nd grade science and literacy.

- Clear instructions and appropriate vocabulary.
- Inclusion of answer keys or guidance for teachers and parents.
- Variety in activity types to cater to different learning styles.

Many teachers also customize worksheets to fit their lesson plans or student needs. Creating your own weather worksheets using templates or educational software can add a personal touch and focus on specific learning goals.

## **Popular Themes for Weather Worksheets**

- The water cycle: understanding evaporation, condensation, and precipitation.
- Types of clouds: cumulus, stratus, cirrus, and their characteristics.
- Weather instruments: thermometers, rain gauges, anemometers.
- Safety tips for severe weather: thunderstorms, tornadoes, hurricanes.
- Daily weather tracking and forecasting basics.

These themes not only educate but also spark curiosity, encouraging children to observe the world around them with fresh eyes.

## **Integrating Technology with Weather Learning**

In today's classrooms, combining worksheets with technology can enhance learning outcomes. Interactive weather apps and websites complement printed materials by offering animated simulations, real-time weather updates, and virtual experiments.

Teachers can assign digital worksheets or interactive quizzes that reinforce concepts covered in paper-based activities. This blend appeals to tech-savvy students and provides diverse ways to engage with the subject matter.

Additionally, using classroom weather stations or simple weather instruments allows children to collect their own data, which can then be recorded and analyzed using worksheets. This hands-on data collection deepens understanding and brings abstract concepts to life.

Exploring weather through multiple formats—worksheets, technology, outdoor observation—creates a rich learning environment tailored to young learners' interests and needs.

The journey into weather education for 2nd graders is both exciting and educational. Weather worksheets serve as a cornerstone for this exploration, offering structured yet fun ways to build scientific knowledge, literacy, and critical thinking skills. Whether used at home or in a classroom, these worksheets help children connect with the world around them and develop a lifelong appreciation for science.

## **Frequently Asked Questions**

## **What are weather worksheets for 2nd grade?**

Weather worksheets for 2nd grade are educational printables designed to help young students learn about different weather conditions, seasons, and related concepts in an engaging and age-appropriate way.

## **Why are weather worksheets important for 2nd graders?**

Weather worksheets help 2nd graders understand basic meteorological concepts, develop observation skills, and improve their vocabulary related to weather, which supports science learning and critical thinking.

## **What topics are covered in weather worksheets for 2nd grade?**

Common topics include types of weather (sunny, rainy, snowy), seasons, temperature, weather instruments, and simple weather patterns.

## **Where can I find free weather worksheets for 2nd grade?**

Free weather worksheets for 2nd grade can be found on educational websites such as Education.com, Teachers Pay Teachers, Super Teacher Worksheets, and Scholastic.

## **How can weather worksheets be integrated into the 2nd grade curriculum?**

Teachers can use weather worksheets to supplement science lessons, enhance reading comprehension through weather-related passages, and support math skills by interpreting weather data.

## **Are weather worksheets suitable for remote or hybrid learning for 2nd grade?**

Yes, many weather worksheets are available in printable and digital formats, making them suitable for remote and hybrid learning environments.

## **Can weather worksheets help 2nd graders develop critical thinking skills?**

Absolutely. Worksheets that include weather observations, comparisons, and simple data interpretation encourage students to think critically about their environment.

## **What are some fun activities included in weather worksheets for 2nd grade?**

Fun activities often include matching weather symbols, coloring weather scenes, filling in weather charts, and simple experiments related to weather phenomena.

# Additional Resources

Weather Worksheets for 2nd Grade: Enhancing Climate Literacy Through Engaging Educational Tools

**Weather worksheets for 2nd grade** serve as a foundational resource in introducing young learners to the concepts of meteorology, climate, and environmental awareness. At this pivotal stage in education, children are developing critical thinking skills and beginning to comprehend the natural world around them. Integrating weather-focused activities into the curriculum not only supports science standards but also nurtures observational abilities and vocabulary related to weather phenomena. This article delves into the features, effectiveness, and pedagogical value of weather worksheets tailored specifically for second graders, while highlighting best practices and the variety of educational content available.

## Understanding the Role of Weather Worksheets in Early Science Education

Weather worksheets designed for second grade students typically incorporate age-appropriate language and visuals to explain concepts such as temperature, precipitation, clouds, wind, and seasonal changes. These resources complement hands-on experiments and outdoor observations by providing structured exercises that reinforce learning objectives. The importance of such worksheets lies in their ability to scaffold complex information into digestible segments, which is crucial for young learners who are building foundational knowledge.

Furthermore, weather-related worksheets often align with common core standards and Next Generation Science Standards (NGSS), ensuring that the content is both relevant and measurable. For example, a worksheet might prompt students to classify different types of clouds, interpret simple weather maps, or track daily weather patterns, thereby integrating literacy with scientific inquiry.

## Key Features of Effective Weather Worksheets for 2nd Grade

The success of weather worksheets depends largely on their design and educational focus. Effective resources generally include:

- **Visual Aids:** Colorful illustrations depicting rain, sun, clouds, and storms help clarify abstract concepts.
- **Interactive Elements:** Activities such as matching vocabulary words with pictures or filling in weather charts encourage active participation.
- **Simple Language:** Clear, concise instructions and explanations accommodate varying reading levels within the grade.
- **Cross-Curricular Integration:** Worksheets that incorporate reading comprehension, writing

prompts, and math skills (e.g., measuring rainfall) enhance overall learning.

- **Progressive Difficulty:** A range of exercises from basic identification to more analytical tasks supports differentiated instruction.

## Evaluating Popular Types of Weather Worksheets for Second Grade

Several categories of worksheets dominate the educational landscape, each serving distinct pedagogical purposes. Analyzing these types reveals their individual advantages and potential limitations.

### Weather Vocabulary and Terminology Sheets

These worksheets focus on familiarizing students with essential meteorological terms such as "humidity," "forecast," "thermometer," and "precipitation." Often presented as word searches, crossword puzzles, or matching games, these activities promote retention of vocabulary through repetition and context.

**Pros:** Enhances language acquisition and prepares students for more complex scientific discussions.

**Cons:** May become monotonous if overused without practical application.

### Weather Observation and Data Recording Worksheets

Designed to develop observational skills, these worksheets encourage students to record daily weather conditions, temperatures, and cloud types. They may include charts or tables where students log their findings, fostering data literacy and pattern recognition.

**Pros:** Connects classroom learning with real-world experience, making science tangible.

**Cons:** Requires consistent weather conditions or access to outdoor environments, which may be challenging in some settings.

### Weather Phenomena and Seasonal Changes Worksheets

These materials explore the causes and effects of various weather events, such as storms, snow, or droughts, and their relationship with seasons. Activities might include sequencing events, cause-and-effect exercises, or labeling diagrams.

**Pros:** Encourages critical thinking and understanding of environmental processes.

**Cons:** Might require supplementary instruction to ensure comprehension of more abstract concepts.

## Incorporating Technology and Digital Worksheets

The evolution of educational technology has expanded the availability of interactive weather worksheets in digital formats. Online platforms offer animated exercises, quizzes with instant feedback, and virtual weather simulations that can engage second graders more dynamically than static paper worksheets.

Digital weather worksheets often provide adaptive learning paths, adjusting difficulty based on student performance. This personalized approach can be particularly beneficial in heterogeneous classrooms where students exhibit varied proficiency levels.

However, reliance on digital tools necessitates adequate access to devices and internet connectivity, which may not be universally available. Additionally, educators must balance screen time with offline activities to maintain healthy learning habits.

## Comparing Print vs. Digital Weather Worksheets

- **Print Worksheets:** Accessible without technology, easy to distribute, and support handwriting skills. Ideal for tactile learners.
- **Digital Worksheets:** Interactive and engaging, allow for multimedia integration and instant assessment. Facilitate remote learning.

An effective curriculum often blends both formats to maximize engagement and accommodate diverse learning environments.

## Practical Tips for Selecting Weather Worksheets for 2nd Grade

When choosing weather worksheets, educators and parents should consider the following criteria to ensure meaningful learning experiences:

1. **Alignment with Learning Goals:** Worksheets should match the specific objectives of the science curriculum and address required standards.
2. **Age Appropriateness:** Content and language must be suitable for 7-8 year olds to avoid frustration or disengagement.

3. **Variety of Activities:** Incorporate different types of exercises—visual, written, and analytical—to cater to multiple learning styles.
4. **Inclusivity:** Materials should be culturally sensitive and accessible to students with diverse needs.
5. **Engagement Level:** Worksheets that include games, puzzles, or creative tasks tend to maintain student interest more effectively.

Additionally, supplementing worksheets with real-life weather observations, classroom discussions, and hands-on experiments enriches the educational experience.

## The Educational Impact of Weather Worksheets in Second Grade

Integrating weather worksheets into early science education has demonstrable benefits. Research indicates that structured, scaffolded worksheets can improve comprehension and retention of scientific concepts among young learners. By regularly engaging with weather themes, students develop a foundational understanding of earth sciences, which is critical for fostering environmental stewardship and curiosity about the natural world.

Moreover, weather worksheets support literacy and numeracy skills through reading instructions, interpreting data, and completing measurement activities. This interdisciplinary approach not only aligns with holistic educational strategies but also prepares students for future academic challenges.

While worksheets alone cannot capture the full complexity of meteorology, they are a valuable component of a comprehensive science curriculum when combined with experiential learning.

As educators and curriculum developers continue to refine instructional materials, weather worksheets for 2nd grade remain a vital tool in nurturing inquisitive, informed young minds ready to explore the dynamic world of weather and climate.

### [Weather Worksheets For 2nd Grade](#)

**weather worksheets for 2nd grade:** There's No Such Thing as Bad Weather Linda Åkeson McGurk, 2017-10-03 When Swedish-born Linda McGurk moved to small-town Indiana with her American husband to start a family, she quickly realized that her outdoorsy ways were not the norm. In Sweden children play outside all year round, regardless of the weather, and letting young babies nap outside in freezing temperatures is not only common--it is a practice recommended by physicians. In the US, on the other hand, she found that the playgrounds ... were mostly deserted ... Struggling to fit in and to decide what was best for her children, McGurk turned to her own childhood for answers. Could the Scandinavian philosophy of 'there is no such thing as bad weather, only bad clothes' be the key to better lives for her American children?--

**weather worksheets for 2nd grade:** *Resources in Education* , 1998

**weather worksheets for 2nd grade:** *Celebrate the Seasons* Education.com, 2015-06-17

Children will enjoy learning about the weather, holidays, and other notable seasonal events. Packed with early science lessons, fun facts, and other exercises, this hands-on workbook will help students build knowledge and curiosity about the world.

**weather worksheets for 2nd grade: Language Arts** Gail E. Tompkins, Kenneth Hoskisson, 1991

**weather worksheets for 2nd grade:** *Schools on Probation* Heinrich Mintrop, 2004 This book analyzes what happens when schools are put on probation for failing to meet their accountability improvement targets. The author examines accountability design issues, organizational development, teacher motivation, and curriculum changes in 11 schools on probation and offers empirical evidence of how effective probationary sanctions and penalties are guiding school change and what their limitations are.

**weather worksheets for 2nd grade:** *Let Nature Be Your Teacher* Helen M. Corveleyn, Louise Ammentorp, 2024-08-13 Let Nature Be Your Teacher: Integrating Nature-Based Learning in the Elementary Classroom advocates for a transformative shift in elementary education through incorporating nature-based learning into the curriculum. In an era dominated by indoor education and heightened screen time, Louise Ammentorp and Helen M. Corveleyn respond to the urgent need to reconnect children with nature. This book aims to gray the boundary between indoor and outdoor learning, bringing students outdoors as well as bringing nature inside. Supported by a growing body of research in a flourishing movement for nature-based learning, this book highlights ways to incorporate authentic experiences across content areas. Each chapter offers vetted lesson and activity ideas that can be adapted to any classroom. Let Nature Be Your Teacher aims to inspire educators, parents, and administrators and equip them with the tools and knowledge to prioritize nature-based learning, fostering a generation that values and protects our natural world.

**weather worksheets for 2nd grade: Resources in Education** , 1982

**weather worksheets for 2nd grade:** *Math Vitamins* Loretta Jean Everhart, 2011-08-19 For some students, the mere thought of solving a word problem can transform even the most confident among them into nervous wrecks. In her guidebook, Math Vitamins, retired educator Loretta Jean Everhart shares her methods of success that will help any student from Pre-K to fifth grade effectively solve even the most challenging word problems. Everhart taught elementary students for over thirty years and relies on her diverse experience working with students of all levels to offer useful techniques and step-by-step guidance that will lead parents and teachers through several ways to cope with math anxiety, improve math writing and vocabulary, and use cooperative learning to solve word problems. While providing simple strategies like having children work on jigsaw puzzles to learn guess and test methodologies, Everhart also shares an in-depth exploration of Polya's four-step model, which helps children first understand the problem and then develop a plan on how to answer it. For the parent of a home-schooled child or for teacher who is searching for new ideas, this innovative guidebook offers practical tips and suggestions that will help lead struggling students out of the often tricky world of word problems and onto a successful path of future problem solving.

**weather worksheets for 2nd grade:** *Cairo, Camels, and Chaos* Alicia Klepeis, 2018-11-30 Cairo, Camels, and Chaos features 96 pages that are filled with a fun storyline, vocabulary, discussion questions, and more, to engage transitioning readers and strengthen their comprehension skills. Each World Adventure Chapter Book dives into a specific country, and readers tag along for the adventure as they encounter memorable monuments, places, culture, and history. As the story's characters venture throughout each country, they address topics such as family, friendship, and growing up, in a way that the reader can relate to. Great for independent or group reading, each book in the World Adventure Chapter Book series features 96 pages filled with complex sentences and chapters. With minimal illustrations, readers must rely on the descriptive text to understand the setting, the characters, and the plot of each book. Each book contains several detailed episodes, all

centered on a single plot that will challenge the reader.

**weather worksheets for 2nd grade: Love in Education & the Art of Living** Becky L. Noël Smith, Randy Hewitt, 2020-01-01 It is common for teachers and students of education to feel disheartened about the profession and their own aims and purposes once they become conscious of the dehumanizing tendencies of the schooling institution. As teacher educators, we have also known many students who, after studying critical perspectives aimed at exposing the power and privilege flowing through the public schools, then look to us with the question, "Where's the hope?" Our attempt to answer our students' questions has led us to consider what beauty and love in education look like. Where can it be seen, and how can we bring this forward so it can be instructive to those who are faced with similar questions about the incredibly important craft of teaching? This collection of narratives, essays, and poetic expressions includes the perspectives of students and educators who, in varying ways, express gratitude toward those who came before them and a deep desire to keep the faith alive. The authors share narrative accounts of someone or something in the public schools or learning experiences in general that inspired and nurtured the passionate desire to achieve goods internal to some shared practice – that is, some art at living – such that there was a transformative readjustment to the very nature of experience itself. We share with readers the stories and intellectual habits that have fueled us, inspired us, and that continue to push us to engage in the practice of cultivating educational dynamics that are meaningful and transformative for ourselves, our students, and our communities. The book concludes with an exploration into how teachers might not only root their craft, but the habit of love in general, in a sense of freedom.

**weather worksheets for 2nd grade: Naturally Small** Stephen A. Swidler, 2006-08-01 This book asks simply: How do the teachers in small schools manage to teach? The research reported here is concerned with how teachers and students organize themselves and do school that is small in scale.

**weather worksheets for 2nd grade: The Differentiated Classroom** Carol Ann Tomlinson, 2014-05-13 Although much has changed in schools in recent years, the power of differentiated instruction remains the same—and the need for it has only increased. Today's classroom is more diverse, more inclusive, and more plugged into technology than ever before. And it's led by teachers under enormous pressure to help decidedly unstandardized students meet an expanding set of rigorous, standardized learning targets. In this updated second edition of her best-selling classic work, Carol Ann Tomlinson offers these teachers a powerful and practical way to meet a challenge that is both very modern and completely timeless: how to divide their time, resources, and efforts to effectively instruct so many students of various backgrounds, readiness and skill levels, and interests. With a perspective informed by advances in research and deepened by more than 15 years of implementation feedback in all types of schools, Tomlinson explains the theoretical basis of differentiated instruction, explores the variables of curriculum and learning environment, shares dozens of instructional strategies, and then goes inside elementary and secondary classrooms in nearly all subject areas to illustrate how real teachers are applying differentiation principles and strategies to respond to the needs of all learners. This book's insightful guidance on what to differentiate, how to differentiate, and why lays the groundwork for bringing differentiated instruction into your own classroom or refining the work you already do to help each of your wonderfully unique learners move toward greater knowledge, more advanced skills, and expanded understanding. Today more than ever, *The Differentiated Classroom* is a must-have staple for every teacher's shelf and every school's professional development collection.

**weather worksheets for 2nd grade: Love Is in This Room** Laurel Lorraine Lancer, PhD, Laurel Lorraine Lancer, 2012-02 Author Laurel Lorraine Lancer, PhD, taught in the public school system for forty-five years, working with special education students of all ages. In *Love Is in This Room*, Dr. Lancer invites readers into her life and her classroom as she shares intimate stories from her career. She built special relationships with both her students and her colleagues and is a vocal advocate for the merits of this level of personal and professional investment. Many close relationships that she gained in teaching and counseling her students have endured for many years. She describes the changes in education over her years in the public school system, and she decries the robotic

transformation of teachers by current education methods. She has taught students who were emotionally disturbed, learning disabled, autistic, intellectually disabled, and gifted. She chronicles the development of special education in her district and gives poignant stories about her many individual students. This book relates Dr. Lancer's teaching approach with many memorable students. It is her hope that her love for her students and for teaching shines through her words.

**weather worksheets for 2nd grade: 100 Top Picks for Homeschool Curriculum** Cathy Duffy, 2005 A critical volume for the homeschooling community that helps parents make informed choices regarding learning styles and curriculum

**weather worksheets for 2nd grade: Tools of the Trade** Sara Elizabeth Dolezal-Kersey, 2006

**weather worksheets for 2nd grade: Exploring Critical Issues in Gifted Education**

Christine L. Weber, Cecelia Boswell, Wendy A. Behrens, 2025-02-11 The new edition of Exploring Critical Issues in Gifted Education presents problem-based learning scenarios that explore authentic situations found in K-12 classrooms. The real-world, current issue scenarios and cases described in this text are designed to be read and discussed in a short amount of time, allowing the reader to gain greater understanding through empathy, analyze multiple perspectives, and support the standards of excellence set forth in the 2019 NAGC Pre-K-12 Gifted Programming Standards and the Global Principles for Professional Learning in Gifted Education. This new edition features additional cases focusing on professional learning practices in the areas of equity, thrice exceptionality, psychosocial development, and talent development. An engaging course text and a valuable professional development tool, this book will provide decision-making strategies to analyze cases and personalize solutions - allowing educators to gain the insight needed to improve the identification of and services for gifted and talented students.

**weather worksheets for 2nd grade: Instructor**, 1979

**weather worksheets for 2nd grade: El-Hi Textbooks & Serials in Print**, 2000, 2000

**weather worksheets for 2nd grade: Fishhooks in Treetops** Wilda Young, 2013-11-18 We are busy peoplesometimes so busy making a living that we forget to stay connected with those we love. We even forget to make memories. This was not the case for Marion Mosley, a busy Southern Illinois man who served as farmer, salesman, pastor, fisherman, and father, among other things. He wrote down events he remembered about author Wilda Youngs childhood and insisted that she do the same. The result is Fishhooks in Treetops. It recalls fishing trips, spelling contests, revival meetings, music lessons, disciplinary actions, racial tension, and tragic accidents. This memoir shares entertaining events in the life of a Christian family in the fifties and sixties. They illustrate that all families experience joys and sorrows as children grow up. Opportunities for teaching and learning abound! Join Wilda Young and her father as they connect on this memorable trip. Observe their relationship as they tangle their fishing lines and tangle with each other. See how their remembered events shape character and teach valuable lessons. Fishhooks in Treetops seeks to inspire you to make connections for your own journey down memory lane.

**weather worksheets for 2nd grade: Fostering School-wide Computer Integration Through Collaborative Leadership and Collaborative Professional Development** Diane H. Steinberg, 2001

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