

# COMMON CORE REPORT CARD COMMENTS SECOND GRADE

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**What are examples of comments in report cards?**

**How do you comment on a student reading?**

**How do you comment on language skills?**

**How do you comment on students' communication skills?**

**What are good comments remarks?** Exactly right! Keep it up. Excellent Keep up the good work. Exceptional Magnificent Exciting Majestic thoughts Exemplary Marvelous Exhilarating Meritorious Extraordinary Much better Fabulous My goodness, how impressive!

**What are positive comments for weak students' performance?** It is wonderful to see \_\_\_\_ begin to gain confidence in the classroom to give unfamiliar tasks a go. With some teacher encouragement, \_\_\_\_ is developing a better attitude towards his/her schoolwork. Even when \_\_\_\_ struggles to understand set work, his/her determination sets a positive example to his/her peers.

**What do I write in my child's reading record?**

**What is an example of a student performance comment?** She was an eager learner and a quick study with deft technical ability. Her performance was exemplary. Student is a bright, hardworking, and capable medical student who approached this rotation with diligence and attention.

**How do you comment on kids performance?**

**What are examples of comments?** A comment is something that you say which expresses your opinion of something or which gives an explanation of it. He made his comments at a news conference in Amsterdam. I was wondering whether you had any comments about that? There's been no comment so far from police about the allegations.

**How do you write a good comment report?** One of the most important things to do when writing report card comments is to use specific, concrete examples. This will help the student understand what they need to work on. For example, instead of saying, “\_\_\_\_\_ needs to work on his behavior,” you could say, “\_\_\_\_\_ needs to work on staying seated during class.”

**What is an example of a student performance comment?** She was an eager learner and a quick study with deft technical ability. Her performance was exemplary. Student is a bright, hardworking, and capable medical student who approached this rotation with diligence and attention.

**What are some examples of positive feedback for students?**

**What is the IEEE 43 2000 guideline?** IEEE Std 43-2000 recommends a procedure for measuring insulation resistance of armature and field windings in rotating machines rated 1 hp, 750 W or greater and applies to synchronous machines, induction machines, dc machines and synchronous condensers. It does not apply to fractional horsepower machines.

**What is the standard of IR in IEEE?** Some specific quantities, such as the 1-minute insulation resistance (IR) or the polarization index (PI), can be used to assess the condition of the insulation system. The minimum IR value recommended by the IEEE Std-43 for most ac windings built after about 1970 is 100 M $\Omega$  (corrected to 40°C).

**What is the IEEE standard for polarization index?** Abstract: Polarization Index (P.I.) is one of the measures used in evaluating the “goodness” of the insulation resistance of an electric machine. This particular parameter is defined by the IEEE Std 43 as the ratio of the insulation resistance of the motor measured after 10 minutes, i.e. I.R.

**What is the IEEE 43 2013 standard?** IEEE Recommended Practice for Testing Insulation Resistance of Electric Machinery. The dc voltage tests procedures for the measurement of the insulation resistance and polarization index of insulated stator, and rotor windings and how to interpret the results are described in this recommended practice.

**What are the three main classes of IEEE standards?**

**What is a good insulation resistance value?** The rule states that insulation resistance should be approximately one megohm for each 1000 volts of operating voltage, with a one megohm minimum. (By following this rule, a motor rated at 2400 volts should have a minimum insulation resistance of 2.4 megohms). Each plant, however, should establish their own standards.

**What does IEEE standard mean?** The Institute of Electrical and Electronics Engineers Standards Association (IEEE SA) is an operating unit within IEEE that develops global standards in a broad range of industries, including: power and energy, artificial intelligence systems, internet of things, consumer technology and consumer electronics, biomedical ...

**How many IEEE standards are there?** IEEE has a portfolio of over 1,500 active standards and over 650 standards under development. IEEE standards are made available for implementation in products and services as needed by businesses and governmental bodies and many are foundational for entire ecosystems.

**What is the difference between IEEE standard and IEC standard?** For example, IEEE standards go to great depth on environmental qualification of many specific types of components, while IEC covers the topic only at the general level. Conversely, certain IEC standards deal with specific instrumentation and control functions, a topic area where IEEE standards are largely mute.

**What is the IEEE standard for solar PV?** The IEEE standard 1562:2007 is a comprehensive overview on the sizing of array and batteries in stand-alone PhotoVoltaic ("PV") systems. These off-grid solar systems are considered to have PV as their only incoming power source while using the batteries to store the energy produced by the solar panels.

**How is insulation resistance IR defined according to IEEE standard 43?** IEEE 43-2000 defines insulation resistance as: Insulation Resistance (IR<sub>t</sub>) The capability of the electrical insulation of a winding to resist direct current. True Megohmmeter. Maintains test voltage at 1 mA test current.

**What is the minimum insulation resistance for IEEE?** Recommended minimum insulation-resistance values for motors According to IEEE Standard 43, motor windings made before 1970 should have a minimum insulation resistance of 1 Megohms per kV + 1 Megohm. Form-wound coils made after 1970 should have a minimum insulation resistance of 100 Megohms.

**What is the maximum insulation resistance?** The PAT testing insulation resistance limits are 1 megohm (1 million Ohms) for every 1000V of intended use. For example, if we were to expect an insulated conductor to operate at 5000V then we would expect the insulation resistance value for that cable to be over 5 megohms.

**What is the polarisation index?** The Polarization Index (PI) is the ratio of the insulation resistance to ground (IRG) value taken at 1 and 10-minute intervals.  $PI = 10 \text{ Minute IRG} / 1 \text{ Minute IRG}$ . On insulation systems installed pre-1970s, PI testing occurs while the dielectric material is being polarized.

**How do I get IEEE standards?**

**Why are IEEE standards important?** It develops consensus standards through an open process that engages industry and brings together a broad stakeholder community. IEEE standards set specifications and best practices based on current scientific and technological knowledge.

**What is the new network standard?** Since the release of WiFi in 1997, referred to as IEEE 802.11, the Institute of Electrical and Electronics Engineers (IEEE) has been setting the standards for WiFi and all of its future iterations. Released in early 2024, WiFi 7 is the latest WiFi standard, succeeding WiFi 6 and WiFi 6e.

**What are the advantages of IEEE standards?**

**What is a bad megger reading?** So, when you've conducted your Megger test, you'll want your device to read between 35 and 100 megohms. If your reading is below that range, there's likely an issue with your cable that will negatively affect its performance. Cable insulation can degrade over time due to: Prolonged use.

**What happens if insulation resistance is too low?** A low resistance between phase and neutral conductors, or from live conductors to earth, will result in a leakage current. This current could cause deterioration of the insulation, as well as involving a waste of energy which would increase the running costs of the installation.

**What is the highest R-value for insulation?** Vacuum insulated panels have the highest R-value, approximately R-45 (in U.S. units) per inch; aerogel has the next highest R-value (about R-10 to R-30 per inch), followed by polyurethane (PUR) and phenolic foam insulations with R-7 per inch.

**What is the IEEE standard for insulation testing?** IEEE Standard 43 recommends that when the insulation resistance is above 5 Gigaohms that the PI is not valid. This is because the leakage current is in the microampere range and too many factors can influence the measurement.

**What is the IEEE standard for test plan?** The IEEE 829 standard specifies the various stages that are in the documentation process, each of which produce a separate document for every testing stage. These stages are very crucial to the documentation process and are used by software engineers in creating a test plan for software testing.

**What is the IEEE 1453 standard?** IEEE Standard for Measurement and Limits of Voltage Fluctuations and Associated Light Flicker on AC Power Systems. Revision Standard - Active. Background information on supply voltage fluctuations caused by fluctuations in power demands of installations is provided by this standard.

**What is the IEEE standard for safety?** The standard specifies exposure criteria and limits to protect against established adverse health effects in humans associated with exposure to electric, magnetic, and electromagnetic fields in the frequency range of 0 Hz to 300 GHz.

## **Wife-Led Relationships: Questions and Answers**

### **What is a Wife-Led Relationship?**

A wife-led relationship is a marriage in which the wife takes on a prominent role in the decision-making and leadership within the family. She may be more assertive and vocal than her husband, and she may have a greater influence on financial matters, parenting, and other areas of their lives.

### **Why Choose a Wife-Led Relationship?**

Some couples opt for a wife-led relationship for a variety of reasons. It can be a good choice if the wife has stronger leadership qualities, if she is more ambitious or has a higher earning potential, or if she prefers to take a more active role in family management.

### **How to Navigate a Wife-Led Relationship**

Navigating a wife-led relationship requires open communication, respect, and a willingness to compromise. The husband should understand and support his wife's leadership, while the wife should be mindful of his feelings and ensure that he feels valued and respected. Both partners should be willing to discuss and negotiate major decisions together.

### **What are the Benefits of a Wife-Led Relationship?**

Wife-led relationships can offer a number of benefits, including:

- Greater equality and shared responsibilities within the marriage
- Improved communication and decision-making
- Increased confidence and empowerment for both partners
- A more balanced and harmonious family environment

### **What are the Challenges of a Wife-Led Relationship?**

While wife-led relationships can be fulfilling, they can also present some challenges. Some husbands may struggle with feeling insecure or emasculated, while others may find it difficult to adjust to a more traditional gender role. It is important to

address these challenges openly and to work together to find solutions.

**What age is appropriate to read *A Little Princess*?** While I think children eight and above would get the most out of it, it's still appropriate for children younger than that, provided they're old enough to enjoy a book without many words.

**Why did Miss Minchin hate Sarah?** Miss Minchin is the headmistress of the boarding school that Sara goes to live at while her father is in India. Miss Minchin never liked Sara, because she's too independent and smart, but she treats her well because Miss Minchin loves money.

**What is the moral of the story *A Little Princess*?** *A Little Princess* is a Cinderella story. Sara's desire to behave like a princess could just as easily translate into Cinderella's mantra, "Have courage and be kind." Sara shows readers that cultivating an attitude rich in charity is a sort of wealth that can't be stolen away like physical possessions.

**What is the lexile level of *A Little Princess*?**

**Can a 12 year old read *the queen of nothing*?** It's an awesome conclusion to the book series. Most parents are very weird about sex scenes in books but if your child knows about it and understands it then they will be perfectly fine. My daughter read this when she was 12 and loved it.

**Can a 7 year old read *The Little Prince*?** Technically, this book is suitable for children as young as 6 years old but I doubt that most would completely understand it at that age. One of my professors once told me that this book should be read 3 times in one's life: as a child, as a young adult and as an older adult.

**What is the controversy with *the Little Princess*?** Criticism: Some critics have accused this book of having racist undertones because of Papa Crewe's dealings in India, the mention of Indian servants and the fact that Sara was brought to England because the climate of India was "bad for children." Sara has fond memories of India.

**What happens to Miss Minchin at the end of *A Little Princess*?** By the end of the film, Sara reunites with his father after Ram Dass uses his magic to help him remember his daughter. They leave the abusive Seminary. Miss Minchin pays for her

mistreatment by becoming a chimney sweeper while her Seminary is given to Mr. Randolph, whose son was the one who actually died in War.

**Why does Lavinia hate Sara?** Lavinia immediately hates Sara because she threatens her Queen Bee status. She's jealous of Sara's nice clothes; spiteful and when Sara's father dies; and probably has only hateful things to say once Sara regains the diamond mines.

**What is the main point of the little princess?** Heartwarming and uplifting, it explores themes of resilience and the power of imagination, leaving readers feeling inspired and hopeful. Through Sara's character, the book emphasizes the importance of kindness and empathy, encouraging readers to treat others with compassion and understanding.

**What is the main conflict in A Little Princess?** A close reading of the classic children's novel, *A Little Princess* by Frances Hodgson Burnett, sets forth the idea that the emancipation of the main character, Sara, from the villain, Miss Minchin, is the conflict of the novel.

**Why was Lottie crying in A Little Princess?** The other person who helps Sara get through some rough times is Lottie, who adores her and can't figure why Sara looks all shabby now. Lottie somehow gets up to Sara's room and starts crying because it's so bad. (Lottie has also never seen a princess movie, so she doesn't know how this story is going to end.)

**What age should you read a little princess?** This is quite a difficult book to read (I read it when I was 8 but I'd recommend waiting till age 9-11). This book is so well written that it was easy to make a picture in my mind! I really cared how things would work out for poor Sara Crewe.

**What grade level is 700 Lexile?**

**What Lexile is Grade 7 reading?** In the 7th grade, studies using a national sample of students have shown that typically readers will score at a Lexile level between 735L and 1065L over the course of the year. Growth of around 69L is generally achievable for 7th graders should students be progressing at around 1.3L per week.



**Is the Cruel Prince spicy?** The Cruel Prince starts out with some extreme distain between Jude and Cardan, but after a shared goal forces them to spend a lot more time together... tensions of a different variety start to form between the two. Aside from some dangerously passionate kissing, I'll say the first book might be a little tame.

**Can a 10 year old read The Cruel Prince?** nina zenik 97 This book is categorized as YA and it's more on the romantic side of the genre. 13-16 year olds can definitely read it, but more mature 11 year-olds and adults can enjoy it too. There's a bit more intimate romance in the later books, but not much, and for the most part, this is readable for all ages.

**Why should I read a little princess?** I would recommend this book for readers between the age of 9 and 12. A Little Princess is a story of survival and perseverance of a young girl who faces the ups and downs of life with dignity and that is indeed inspiring.

**Can a 7 year old read Anne of Green Gables?** Best for Middle School and up The story covers Anne's life during adolescence and into young adulthood so the content and her experiences are going to be more relevant for older kids. Furthermore, in the Accelerated Reader program, this is book level 7.3 which puts it at a 7th grade reading level.

**What grade do kids read wonder?** The suggested age level is 8-12 years old and the grade level is 3-7.

**What grade do most kids read?** First grade. In this year, most kids learn to read many more words. They sound out words with a variety of phonics patterns, recognize a growing list of words by sight, and connect meaning to the words and sentences they read. Most first-graders can read simple books independently by the end of the school year.

**Is the little princess book for kids?** A Little Princess is a children's novel by Frances Hodgson Burnett, first published as a book in 1905.

**Is the Princess appropriate for 12 year olds?** Due to the violence through the book series, 14 y/o is probably a good age to start. However, if you have a more

mature child that is 12 or 13, then go with your gut.

**What grade do you read *The Little Prince*?** Grade Level: 4th (GLCs: Click here for grade level guidelines.) Synopsis: Antoine de Saint-Exupéry first published *The Little Prince* in 1943, only a year before his Lockheed P-38 vanished over the Mediterranean during a reconnaissance mission.

**What age is *The Little Prince* written for?** Often seen as a symbol of childhood innocence, Antoine de Saint-Exupéry's best-selling book *The Little Prince* is cherished by children and adults alike across the globe. Ideal for children aged 7 and up.

**Which version of *A Little Princess* is best?** Of the three versions personally seen, the others being the 1939 film with Shirley Temple, and the 1995 film directed by Alfonso Cuarón, this 1987 version is by far the best.

**What happened to Becky in *A Little Princess*?** Unlike the movie ending, Becky is not left hanging. She gets to be Sara's maid. So maybe Becky isn't exactly "adopted," but Sara, being so gracious and kindly, we know that Becky will be well taken care of. The end.

**How old is Sara in *A Little Princess*?** *A Little Princess* contains 19 chapters. The first six take Sara from her arrival at the school at age 7 to the eve of her 11th birthday. Chapters 7-12 take her from the day of her disastrous 11th birthday to The Day of The Magic, which by my best evaluation appears to be about one and a half years later.

**Are there any inappropriate scenes in *The Princess*?** A woman is being mildly touched by a group of henchmen. Non-graphic, as everyone is fully clothed and only the face and arms are being touched. A shot of a male urinating.

**What age should you read *a little princess*?** This is quite a difficult book to read (I read it when I was 8 but I'd recommend waiting till age 9-11). This book is so well written that it was easy to make a picture in my mind! I really cared how things would work out for poor Sara Crewe.

**Is "*Slay the Princess*" inappropriate?** A general list (non-route specific) is listed at the top with all relevant content warnings as of the latest alpha build. The Adversary:

realistic depictions of mutilation; disembowelment; realistic depictions of knife wounds.

**Can adults read The Little Prince?** The Little Prince is an eye opener for a more mature audience. The Little Prince is an oracle of how children perceive the world. The story tells of how upsetting the change of thought process is from child to adult. Adults thought process in the story is always straight forward, and practical.

**What did the fox say to The Little Prince?** In The Little Prince by Antoine de Saint-Exupery, the fox tells the little prince, "It is only with the heart that one can see rightly; what is essential is invisible to the eye." In saying this, he's telling the little prince that our eyes often miss what is important but our hearts can always see the truth.

**What grade is Junie B in?** Jones and the Stupid Smelly Bus, was published in 1992. Junie B. is a kindergartner in Books 1-17, and then a first grader, beginning in No. 18, Junie B., First Grader (At Last!).

**What is the most sold book in the world?** The books are listed according to the highest sales estimate as reported in reliable, independent sources. According to Guinness World Records as of 1995, the Bible is the best sold book of all time with an estimated 5 billion copies sold and distributed.

**What is the main message of The Little Prince?** The main theme of the fable is expressed in the secret that the fox tells the little prince: "It is only with the heart that one can see rightly: what is essential is invisible to the eye."

**Why is The Little Prince so popular?** Because he understands the really important things in life – things like flowers, stars, a drink of water or laughing. Many grown-ups have lost sight of what matters and children have to remember to be tolerant towards them. But adult or child, very silly or very wise, this story is for you.

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