

# Act aspire early high school flashcard study system act aspire test practice

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**How many tests are in the ACT aspire?** What does ACT Aspire include? benchmarks. Periodic: ACT Aspire's periodic assessments include three interim assessments per grade per content area in grades 3–10 (Interim assessments) and five classroom assessments per grade per content area in grades 3–8 (Classroom assessments).

**Is the ACT aspire a timed test?** Note that the Aspire is a timed test, like the ACT. Aspire can be offered either on computers or on paper. The paper option is more expensive, so it's likely many students will end up taking it on the computer. This is also different than the ACT, which is a paper-and-pencil bubble test.

**How do I study for the Aspire ACT?**

**What will the ACT aspire test you on?** Where do I stand right now? ACT Aspire shows your strengths and weaknesses in up to five subject areas: English, mathematics, reading, science, and writing.

**Is 438 a good ACT aspire score?** What's a good freshman composite score for ACT Aspire? Let's assume that a good score is roughly at or above the 75th percentile – meaning, scoring higher than 75% of your peers. This means that a good composite score for the ACT Aspire for freshmen is 423 or higher.

**What is the highest ACT test score?** The highest possible score on the ACT is 36. The current average ACT score is 19.5.

**Do colleges look at aspire testing?** The Aspire covers five subject areas: English, math, reading, science, and writing, which align with the sections on the actual ACT test. In terms of college admissions decisions, the ACT Aspire is typically not considered. Colleges usually rely on your ACT or SAT scores, among other factors, when making decisions.

**Which ACT test date is easiest?** No. You will get pretty much the same score no matter which month you take it in.

**Which ACT test is the longest?**

**How can I study for the ACT by myself?**

**How to pass the reading test for the ACT?**

**How many questions are on the reading section of the Aspire test?** ? Content areas and time limits: ? English – 75 items / 45-minute test ? Math – 60 items / 60-minute test ? Reading – 40 items / 35-minute test ? Science – 40 items / 35-minute test ? Writing – 40-minute essay ? Content area sub-tests must be administered in order listed above ? Testing must be completed in one day ...

**How can I pass the ACT test?**

**Is the ACT aspire test timed?** Like the ACT, the ACT Aspire is a timed test. Students will spend a combined total of about four hours to complete the test. Students will be tested in the following areas: English, math, reading, and science.

**What grade level is the ACT test for?** Who Typically Takes the ACT. The ACT test is designed for the 10th, 11th, and/or 12th grade levels to provide schools and districts with the data necessary to position students for success after high school. Did You Know?

**What is the highest ACT aspire score?** The ACT Aspire is scored on a scale from 400 to 470 for each subject, with 470 being a top score. As you can see, the scale is very different between the two exams, which may make it more difficult to interpret how your ACT Aspire score will translate to the ACT.

**What grade level is the ACT aspire?** ACT Aspire is designed to measure students' progress toward college and career readiness over the course of time, specifically from grades 3 through 10.

**What is the best ACT score ever?** The perfect composite score is 36. This score is an average of your four section scores for English, Math, Reading, and Science. While you don't need a perfect score to get into top colleges, earning a full 36 ACT score can help you be a competitive applicant. Scoring 36 is uncommon and will take a lot of preparation.

**What ACT score is 90%?** The 90th percentile of the ACT score range is 28, which matches an SAT score range of 1300-1320. ACT scores of 30 and above and SAT scores of 1360 and up represent the top 5% of all test-takers. SAT concordances with ACT scores of 34, 35, and 36 are 1490-1520, 1530-1560, and 1570-1600 respectively.

**Is 27 a bad ACT score?** A 27 ACT score puts you a good deal about the national average (20.8) and makes you eligible for acceptance at a vast majority of schools. It also makes you competitive at some selective institutions, as well as eligible for merit aid! Considering those things, it's easy to say that a 27 ACT score is good.

**Is 20 a bad ACT score?** ACT Test Score Ranges Each section has a test score range of 1-36: Below Average Score Range: 1-16. Average Score Range: 17-24. Above Average Score Range: 25-36.

**Are there 5 tests on the ACT?** The A C T test consists of four multiple-choice sections—English, mathematics, reading, and science—with an optional writing section.

**What is the difference between ACT aspire and ACT?** The actual ACT consists of all multiple-choice questions (with the exception of the optional writing portion), but the ACT Aspire consists of multiple-choice and constructed response (short-answer and long-answer) questions.

**How many tests are there on the ACT?** The ACT contains four multiple-choice tests—English, mathematics, reading, and science—and an optional writing test. These tests are designed to measure skills that are most important for success in

postsecondary education and that are acquired in secondary education.

**Do colleges look at your ACT Aspire scores?** The Aspire covers five subject areas: English, math, reading, science, and writing, which align with the sections on the actual ACT test. In terms of college admissions decisions, the ACT Aspire is typically not considered. Colleges usually rely on your ACT or SAT scores, among other factors, when making decisions.

**What is .EPS logo?** – Encapsulated PostScript. EPS files are a graphic format for vector-based images in Adobe Illustrator. They're AI files used for printing and editing purposes and are commonly referred to as “working files” or “master files.”

**What is a vector format logo?** Vector logos are made up of paths defined by mathematical equations, which include points, lines, and curves. This structure allows them to be scaled to any size without losing quality. Raster logos, on the other hand, are composed of pixels, small squares of color, which make up the image.

**Can I open an EPS file in Photoshop?** Can I open EPS in Photoshop? You can open EPS files in Photoshop, but the image will be rasterised — meaning it will be locked for editing.

**What is a vector EPS?** EPS (Encapsulated Postscript) files are a type of vector image file, which means they're made up of lines and curves rather than pixels. This makes them ideal for logos, illustrations and other types of graphics that need to be resized without losing quality.

**How do I convert a JPEG to vector?**

**How do I know if a logo is vector?** If it maintains the same resolution when you increase its size, it's most likely a vector file. If the image gets pixelated, it's most likely a raster file.

**Why do I need a vector file for my logo?** Why is this important? Having your logo ready to go in a vector format makes it easier to upload to social media like Facebook, Instagram, and LinkedIn. It also means you can send it to designers or printers who will often need to resize it to print your logo on anything you need.

**Is AI a vector file?** AI, which stands for Adobe Illustrator, is the proprietary Adobe file type for vector images. Other common vector image file types include PDF, EPS, and SVG.

**How to convert EPS to CDR?**

**Can Canva do EPS files?** Drag and drop your Adobe Illustrator (. ai) or vector image (. svg or . eps) file over and click “upload”.

**How to create an AI or EPS file?**

**What is EPS or AI format?** EPS remains the more compatible file type. It's open source — which means anyone can code it or develop it. On the other hand, AI is the proprietary format for Adobe Illustrator. That said, an increasing number of graphics programs can access, open, and use AI files.

**What are AI files?** AI file extension represents Adobe Illustrator Artwork file. This graphics file format is a creation of Adobe systems for containing vector based graphics in a single page.

**Can I turn a photo into a vector?** Can you convert a JPG to a vector file? Yes, vectorizing a pixel-based image — like a JPG — turns it into a set of vector graphics, which are images built using mathematical formulas rather than pixels. This allows infinite resizing without losing quality.

**How do I put an image into a vector?**

**Can I vectorize an image for free?** On the Free Online Vectorization Tool website, you can vectorize logos, business cards, flyers banners, images, technical drawings such as architectural work, 3D printing, engraving, laser cutting, CNC, or desktop publishing. Also, you can get creative by using photos and converting them into illustrations.

**How do I turn my logo into a vector logo?** To do the conversion, you can use a tool like the Raster to Vector Image Converter. Simply upload your logo to the website, no matter its complexity. With a click, the online converter traces and sharpens your logo, instantly providing you an SVG format. Easy and quick!

**What is the difference between a logo and a vector?** A logo is the visual identity of an organization or a company, it's the mark that represents your brand. A Vector icon is a picture that can be used for your projects in design software like photoshop and illustrator. There are many websites that offer icons for free such as V Icon.

**How much does it cost to vector a logo?** Most vector conversions cost between \$10 - \$50.

**Is EPS a vector file?** EPS (Encapsulated PostScript) is a vector graphic format that was created by Adobe Systems. If you need your graphic file to work across different operating systems and programs, EPS is your choice.

**What is the best vector file for logo?** EPS – Encapsulated PostScript An EPS file is a vector-based image intended for print use. It is the gold standard for logo files.

**Is a PDF a vector file?** \*A PDF is generally a vector file. However, depending how a PDF is originally created, it can be either a vector or a raster file.

**What does the symbol EPS mean?** This symbol is vital as it indicates something might be off with your steering system. Unlike hydraulic power steering systems that rely on fluid, your vehicle's EPS system depends on electrical components. When this light is illuminated, it means your EPS needs your immediate attention.

**What is does EPS stand for?** EPS stands for earnings per share. This metric tells investors how much money a company makes for each of its shares. EPS is one of the most common ways to gauge a company's profitability.

**What is the difference between EPS and SVG?** SVG is smaller than EPS — consisting of code only. Their XML programming language helps boost load times and performance. EPS file sizes are far larger because they contain more image information, including size and color.

**What brand is EPS?** EPS is sometimes called “Styrofoam”, though that particular name actually refers to a single trademarked brand of EPS owned by Dow Chemical.

**What is an EPS version of a logo?** EPS is a vector file format often required for professional and high-quality image printing. PostScript printers and image setters

typically use EPS to produce vast, detailed images — such as billboard advertising, large posters, and attention-grabbing marketing collateral.

**How do I open an EPS file without illustrator?** Common apps such as Adobe Reader, EPS Viewer and IrfanView offer effective tools for opening and editing EPS files on your Windows PC. If you only want to open and view your files in EPS format, OpenOffice Draw, LibreOffice Draw, Okular, Scribus, and GIMP should be enough, whether on a Mac or Windows.

**What program opens .EPS files?** Photopea viewing an EPS file. EPS Viewer, Adobe Reader, and IrfanView offer fast and effective tools for opening and resizing EPS files on a Windows PC. You can also view EPS files in Windows, Linux, or macOS if you open them in OpenOffice Draw, LibreOffice Draw, GIMP, XnView MP, Okular, or Scribus.

**Is EPS good or bad?** There's no definition of a “good” or “bad” EPS value. But all other things being equal, the higher a company's EPS is, the better. The opposite is true for a company's price-to-earnings (P/E) ratio. In most cases, the lower a company's P/E ratio is, the better.

**How is EPS used?** Earnings per share (EPS) is an important profitability measure used in relating a stock's price to a company's actual earnings. In general, higher EPS is better but one has to consider the number of shares outstanding, the potential for share dilution, and earnings trends over time.

**What is an example of EPS?** For example, If a company has a current market price of \$100 and an EPS of \$10, the EPS ratio would be 10 ( $\$100 / \$10$ ). This means that investors might be willing to pay 10 times the company's earnings per share for its shares. A high EPS ratio can indicate that investors have overvalued a company.

**Is EPS or AI better?** EPS files are older, larger, and more flexible than AI files. AI files, on the other hand, are smaller, yet more detailed, than EPS files. If you want to manage your file sizes, AI may be your go-to file format.

**Is AI a vector file?** AI, which stands for Adobe Illustrator, is the proprietary Adobe file type for vector images. Other common vector image file types include PDF, EPS, and SVG.

**How to vectorize an image?** Open or place a raster image in your Illustrator document. With the placed image selected, do one of the following: Choose Object > Image Trace > Make to trace with default parameters. Click the Image Trace button in the Control or Properties panel, or select a preset from the Tracing Presets button.

**Is EPS waterproof?** EPS (expanded polystyrene) is not waterproof per se, but does not have a capillary effect. This means that the insulation does not absorb water, and water can only penetrate if forced to do so by external pressure.

**Who manufactures EPS?**

**What is EPS in USA?** Earnings per share (EPS) is a measure of a company's profitability, calculated by dividing quarterly or annual income (minus dividends) by the number of outstanding stock shares. The higher a company's EPS, the greater the profit and value perceived by investors.

**What is parametric design in BIM?** A method of design known as parametric design is a technique that makes use of parameters and algorithms to create and manipulate digital BIM models. It makes it simple for architects and engineers to make alterations to a design, and those alterations are.

**What does IFC do in BIM?** IFC files are an essential part of BIM as they enable interoperability between different software applications and allow for better collaboration between different teams.

**What is BIM in engineering graphics?** Building Information Modeling (BIM) is an intelligent, 3D model-based tool that provides a digital representation of a facility's physical & functional aspects.

**Is BIM for civil engineers or architects?** For civil engineers, BIM is a process that incorporates all the various design disciplines and allows them to create a complete, intelligent model of the infrastructure project.

**What is parametric design engineering?** Parametric design is a technique in which engineers use algorithms to create complex, customized products or structures. This process allows designers to input a set of parameters, or variables, that the algorithm then uses to generate a unique solution.

ACT ASPIRE EARLY HIGH SCHOOL FLASHCARD STUDY SYSTEM ACT ASPIRE TEST

PRACTICE



**Is AutoCAD a parametric software?** The parametric drawing feature of AutoCAD makes your drawing changes very efficient and fast. For a beginner it might be little confusing, but with practice this feature will add much value to your drawing.

**What is IFC in engineering?** Shop drawing is a drawing that is produced by the contractor, subcontractor, manufacturer, fabricator or the supplier whereas IFC (Issued for Construction) is a type of drawing issued to the contractor by the client or his/her representative.

**Is IFC a Revit file?** IFC is the universal language for Building Information Modelling (BIM) software, like Revit. IFC files translate information between ICE and Revit, but they are not Revit files yet. This portion of the process will help you convert your IFC files to Revit projects.

**What is IFC used for?** Interferential current therapy (ICT, or sometimes IFC) is the most common type of electrical muscle stimulation used to treat chronic pain resulting from surgery, injury or trauma.

**Is AutoCAD a BIM?** The biggest difference is that AutoCAD is CAD software and Revit is software for BIM. While AutoCAD is a general drawing tool with broad application, Revit is a design and documentation solution, supporting all phases and disciplines involved in a building project.

**How is BIM used by engineers?** BIM-based tools enable engineers to drive integrated design and detailing workflows from start to finish. They can transition from design to detailed models while respecting both perspectives and following local code requirements.

**Is BIM a good career?** When BIM effectively saves a significant amount of time and money, BIM professionals have become very valuable to the industry. Being an established practice for decades, there are many niches in this profession.

**Can a civil engineer work as BIM engineer?** Learning BIM opened a new career path for me. For any civil engineer who wants to explore alternate careers in the construction industry, I would strongly recommend BIM.

**Is BIM similar to CAD?** BIM is a complete method for managing a building from start to finish, whereas CAD is mainly used in the design phase. Another significant difference is that CAD models are line-by-line designs, while BIM focuses on parameters to design complete 3D models.

**Should civil engineers learn BIM?** Using BIM empowers civil engineers with comprehensive insights into project data, enabling informed decision-making at every stage. Through the generation of accurate simulations and analysis, professionals can compare design alternatives, assess overall building performance, and mitigate construction risks.

**What is BIM parametric design?** Parametric Building Information Modeling (BIM) is a game-changing approach in the field of architecture and engineering that utilizes mathematical and geometric algorithms to create model parameters.

**Is parametric design the future?** But one technology threatens to become a centrepiece of the future: Parametric design. In simple terms, parametric design is a process where you input design “parameters” into a design tool. Those parameters now act as constraints for your potential structure.

**What is another name for parametric design?** Parametric design is also called algorithmic thinking, computational design, or associated design, as the creation process translates an idea into a reality/prototype object through changing values of specific variables in equations (parameters).

**Is SketchUp a parametric?** Viz adds parametric modeling to SketchUp. All modeling history is retained and changed on the fly in real-time.

**Is Revit a parametric software?** At the heart of Revit is a parametric change propagation engine that relied on a new technology, context-driven parametrics, that was more scalable than the variational and history-driven parametrics used in mechanical CAD software.

**Why is Creo better than AutoCAD?** Simulation and Analysis: Creo includes more detailed analysis and simulation tools than AutoCAD, which are helpful for prototyping and refining designs before they are produced.

**What is parametric design in Revit?** Parametric modeling refers to the relationships among all elements in a project that enable the coordination and change management that Revit provides. These relationships are created either automatically by the software or by you as you work.

**What does parametric mean in 3d modeling?** Parametric modeling is a modeling process with the ability to change the shape of model geometry as soon as the dimension value is modified. Parametric modeling is implemented through the design computer programming code such as a script to define the dimension and the shape of the model.

**What is parametric and non-parametric design?** Machine learning models can be parametric or non-parametric. Parametric models are those that require the specification of some parameters before they can be used to make predictions, while non-parametric models do not rely on any specific parameter settings and therefore often produce more accurate results.

**What is parametric and non-parametric in Revit?** Parametric and Non-Parametric Families Parameters are formulas and mathematical equations embedded into Revit family that control its properties. Non-parametric Revit families are elements that have been created in the Revit database and cannot be tampered.

**Who did the violin solo in Schindler's List?** Composed and conducted by John Williams, the original score features violinist Itzhak Perlman.

**What solo instrument is used in the music of Schindler's List?** John Williams: Schindler's List (violin solo) - Ellen Klodová - YouTube.

**Who is the violinist in Schindler's List?** Violinist Itzhak Perlman plays the theme from Schindler's List for Amnon Weinstein as they discuss the importance of the violin in Nazi internment camps.

**What grade is Schindler's List on violin?** The Theme from Schindler's List is a classic on the repertoire, and another mainstay, but this piece from the same film offers up something a little different, perhaps for those who don't wish to 'play what everybody always plays' and it's on the Grade 8 syllabus, as there's a few more demands on the performer.

**Is it Mozart or Bach in Schindler's List?** The scene transitions from the piano to depict two observing officers in the doorway. One states, with laughter, to the other, "was ist das, ist das Bach?" He is answered by his partner, who responds, "Nein, das ist Mozart." However, it was not Mozart but J.S. Bach's English Suite No. 2 in A minor, BWV 807: III.

**What did John Williams say about Schindler's List?** He said to Spielberg, 'You need a better composer than I am for this film.' Spielberg responded, 'I know. But they're all dead!' The great violinist Itzhak Perlman was brought in to play the heartbreaking main theme.

**Did John Williams win an Oscar for Schindler's List?** Schindler's List also won Academy Awards for Art Direction-Set Decoration (Allan Starski and Ewa Braun), Cinematography (Janusz Kaminski), Directing (Steven Spielberg), Film Editing (Michael Kahn), Music – Original Score (John Williams), and Writing – Screenplay based on material previously produced or published ( ...

**What is the German song in Schindler's List?**

**What is the Hebrew song at the end of Schindler's List?** As shown in most countries, the film had the song "Yerushalayim Shel Zahav" - Jerusalem of Gold - at the end. When the film was shown in Israel, audiences laughed at this, as this song was written as a pop song in 1967 after the Six-Day War.

**What did Itzhak Stern do in Schindler's List?** Stern kept in contact with Schindler throughout this time and worked to better conditions for the Jews, including transferring workers to Schindler's factory, distributing aid money, and attempting to inform the outside world of their plight.

**Who played the music in Schindler's List?** John Williams composed the score, and violinist Itzhak Perlman performed the main theme.

**How famous is Itzhak Perlman?** He received 15 Grammy Awards between 1977 and 1995, and in 2008 he was given a Grammy for lifetime achievement. Perlman was also a recipient of the U.S. Medal of Freedom (1986), the National Medal of Arts (2000), a Kennedy Center Honor (2003), and the Presidential Medal of Freedom (2015).

**How many Oscars did Schindler's List get?**

**How old was the girl in the red coat in Schindler's List?** The post Oliwia Dabrowska, the Girl in Red From. Oliwia Dabrowska was about 3 years old when she became an indelible part of cinema history in Steven Spielberg's Oscar-winning classic Schindler's List.

**Is Schindler's List OK for a 13 year old?** While Schindler's List is a brilliant film, its three-plus hour running time and true-to-life grisly violence make it mostly a film for adults. If you have a particularly mature teen, share this film with him and talk about it afterward.

**How disturbing is Schindler's List?** Frightening & Intense Scenes (13) Multiple nude corpses are shown going up a conveyor belt into a burning pile of other dead bodies. A potentially mentally ill nazi officer fires a pistol into the pile of the corpses. This movie isn't particularly scary, but is very disturbing, violent, and tragic.

**Is Schindler's List a masterpiece?** Schindler's List blends the abject horror of the Holocaust with Steven Spielberg's signature tender humanism to create the director's dramatic masterpiece.

**Were Mozart and Bach friends?** Johann Sebastian Bach died in Leipzig six years before Wolfgang Amadeus Mozart was born, 400 kilometers away, in Salzburg. So obviously, no. While Mozart was still a child, he toured in London and met one of Bach's youngest sons, Johann Christian, who befriended the young genius and influenced a lot on him.

**What did Steven Spielberg say about Schindler's List?** Mr. Spielberg said of Oskar Schindler: "He changed from a great Gatsby to a great rescuer, and it fascinated me. He was like an agent, like a Michael Ovitz, on top of the mountain pulling strings in every fiefdom down below. And one of my role models for Schindler was Steve Ross."

**How historically accurate is Schindler's List?** Schindler's List is based on the true story of the Holocaust and Oskar Schindler who saved over 1200 Jews during WWII. It is true in essentials, but sacrifices some historical accuracy for the sake of artistic expression and to make it a more interesting film.

**What religion is John Williams?** John Williams, a member of the London Missionary Society, arrived to establish a Christian mission in 1830. He made a convert of Malietoa Vainu'upo, who had just conquered all of Samoa, and the rest of the population soon followed suit.

**What did Itzhak Stern do in Schindler's List?** Stern kept in contact with Schindler throughout this time and worked to better conditions for the Jews, including transferring workers to Schindler's factory, distributing aid money, and attempting to inform the outside world of their plight.

**What happened to Davida Scheffers?** Davida suffers from an extremely painful neuromuscular condition that derailed her career, and she thought she would never get to play in a professional orchestra again...

**Who was originally supposed to play Schindler?** Kevin Costner and Mel Gibson expressed interest in portraying Schindler, but Spielberg preferred to cast the relatively unknown Neeson so that the actor's star quality would not overpower the character. Neeson felt Schindler enjoyed outsmarting the Nazis, who regarded him as somewhat naïve.

**Who played the little girl in the red coat in Schindler's List?** The name Oliwia Dabrowska holds little meaning to film buffs, but the 23-year-old's first movie role was quite significant. Dabrowska played "Red Genia" or the "girl in the red coat" in Steven Spielberg's "Schindler's List."

**Who was hanged at the end of Schindler's List?** Göth was executed by hanging not far from the former site of the Płaszów camp. The 1993 film Schindler's List, in which Göth is portrayed by Ralph Fiennes, depicts his running of the Płaszów concentration camp.

**What happened to Helen Hirsch in Schindler's List?** Helen and her sisters, along with 300 other women on the list, left Plaszów and spent three harrowing weeks in Auschwitz. But Schindler protected them and they eventually ended up in Brněnec, Czechoslovakia, where Schindler ran another factory that was actually a front to shield the Jewish workers.

**Who turned down Schindler's List?** Harrison Ford was the first choice for the title role, but declined, saying that some people would not be able to look past his Indiana Jones persona to see the importance of the film.

**What happened to Martha Argerich?** In 1990, Argerich was diagnosed with malignant melanoma. After treatment, the cancer went into remission, but it recurred in 1995 and metastasized to her lungs, pancreas, liver, brain, and lymph nodes.

**What instrument plays Schindler's List?** We first notice that the main theme is assigned to the violin, an instrument that has great extension and considerable dramatic and interpretative capacity, not least because of its similarity to the human voice. Schindler's List begins with a first theme [A] in the key of D minor.

**What happened to the cellist in the Lumineers?** "I feel really liberated to be releasing my own record and my own music," says cellist and singer Neyla Pekarek, who, in October, announced her departure from folk band the Lumineers. Now signed to S-Curve Records as a solo artist, her debut album "Rattlesnake" drops Friday.

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**Who was the girl that Schindler kissed?** Best known as the gorgeous Jewish girl that Liam Neeson as Oskar Schindler illegally kisses in Schindler's List.

**What did the girl in red symbolize in Schindler's List?** The Girl in the Red Coat To Schindler, she represents the innocence of the Jews being slaughtered. He sees her from high atop a hill and is riveted by her, almost to the exclusion of the surrounding violence.

**Was Oskar Schindler a good person?** Schindler employed Jews and protected them from the brutality of daily life in a concentration camp. His actions aided in the survival of over 1,000 Jews. After his death, Schindler received the title of "Righteous Among the Nations" in 1993.

**Who is the psychopath in Schindler's List?** In this scene Amon Goeth finishes talking to the Jewish Accountant Itzhak Stern, then Amon asks Itzhak to look at him. Amon then just stares at him. This stare was held just a few moments longer than you would expect, and I have to say that Ralph Fiennes perfectly portrays the psychopath Amon Goeth with this one stare.

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