

FOUR WEDDINGS AND A FUNERAL

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What is the story of Four Weddings and a Funeral?

Why is Four Weddings and a Funeral popular? Four Weddings and a Funeral marks one of the early high points in Hugh Grant's romantic comedy oeuvre. As in films such as Notting Hill and Two Weeks Notice, he portrays an irresistible flake with the perfect amount of English sheepishness. The film includes stellar supporting performances from Simon Callow (

Why are Four Weddings and a Funeral rated R? VIOLENCE/GORE 1 - A man is punched in the eye twice. LANGUAGE 7 - The F-word is used at least a couple of dozen times along with many scatological references, and some British profanities. DISCUSSION TOPICS - Premarital sex, promiscuity, homosexual relationships.

How old was Hugh Grant when he made Four Weddings and a Funeral? At 32, Grant claimed to be on the brink of giving up the acting profession but was surprised by the script of Four Weddings and a Funeral (1994). "If you read as many bad scripts as I did, you'd know how grateful you are when you come across one where the guy actually is funny," he later recalled.

Who ends up with who in Four Weddings and a Funeral? In an ending photo montage, Henrietta has married an Army officer; David married Serena; Scarlett has married Chester, the Texan; Tom married Deirdre; Matthew has found a new male partner; Fiona is shown with Prince Charles; and Charles and Carrie have had their first child.

What happened to the actress who played Scarlett in Four Weddings and a Funeral? Coleman died aged 33 on 14 November 2001 from bronchial asthma. A memorial was held at the Mill Hill Buddhist Centre in north London later that month

and attended by family and close friends.

What is the famous line from 4 weddings and a funeral? "He Was My North, My South, My East, My West." This line comes from the D.W. Auden poem "Funeral Blues" that is so famously known for being used in the movie during the heart-breaking funeral scene.

Is there an American version of Four Weddings and a Funeral? Four Weddings and a Funeral is an American romantic comedy television miniseries, based on the 1994 British film of the same name written by Richard Curtis.

Who was the female singer in Four Weddings and a Funeral? Four Weddings and a Funeral (1994) - Nicola Walker as Frightful Folk Duo - Wedding One - IMDb.

How much did Hugh Grant get paid for Four Weddings? How much did Hugh Grant get paid for Four Weddings and a Funeral? Hugh Grant was reportedly paid \$100,000 for his star-making lead role in Four Weddings and a Funeral, the highest-grossing British movie of all time.

Are Four Weddings and a Funeral worth watching? Fresh score. Four Weddings and a Funeral is so full of elegant bounce that you aren't always aware of what a splendid balancing act it is. It's sly, libidinous, sunny, quick and altogether beguiling.

Is there a sequel to Four Weddings and a Funeral? Four Weddings writer - and Comic Relief co-founder - Richard Curtis has written the new instalment, called One Red Nose Day and a Wedding. As well as Grant, actors including Andie MacDowell, Rowan Atkinson, Dame Kristin Scott Thomas, James Fleet and John Hannah have reprised their roles for charity.

Are Julia Roberts and Hugh Grant still friends? Away from set, however, fans may be disappointed to learn that Hugh and Julia are anything but loved-up, and are understood to have a somewhat frosty relationship.

How many biological children does Hugh Grant have? The Notting Hill star is dad to daughter Tabitha Xiao Xi, 12, and son Felix Chang Hong, 9, whom he shares with Tinglan Hong, and kids John Mungo, 11, and a daughter and son, whose names have not been revealed, with wife Anna Eberstein.

Why do people like Four Weddings and a Funeral? As one character notes, weddings have a habit of blending together in the memory and the director has played on this, creating four weddings that are visually similar and yet distinct. And of one of them is particularly memorable for the fact that it doesn't actually include a marriage ceremony.

Who does Charles end up with in Four Weddings and a Funeral? The fourth wedding takes place ten months later, and is that of Charles, who has decided to marry Henrietta. However, moments before the ceremony, Carrie arrives at the church and reveals to Charles that she and Hamish are no longer together.

Is Notting Hill a sequel to Four Weddings? The film Notting Hill, starring Hugh Grant and Julia Roberts, was released in late Spring 1999, the "sequel" to the enormously popular Four Weddings and a Funeral, both of which were written and produced by Richard Curtis.

Who was Duckface in Four Weddings and a Funeral? A familiar face on television and film, Anna Chancellor is perhaps best known for her unforgettable role as Henrietta (Duckface) in the hit British film "Four Weddings and a Funeral." Her TV credits include Lix Storm in the Emmy award-winning miniseries "The Hour;" "Fleming: The Man Who Would Be Bond" alongside Dominic ...

Who died from Four Weddings and a Funeral in real life? The tragic story of Four Weddings star Charlotte Coleman who suffered eating disorders and the death of her boyfriend, then died from asthma attack at 33.

Was Elton John in Four Weddings and a Funeral? Elton John appears courtesy of Photogram Ltd.

Who is the deaf brother in Four Weddings and a Funeral? David Bower (born 1969) is a Welsh actor, best known for his role as David in the hit romantic comedy Four Weddings and a Funeral. Born in Wrexham, North Wales, he is deaf and a BSL user and took his degree in the British Theatre of the Deaf (established by Pat Keysell).

Who is the American girl in Four Weddings and a Funeral? Hugh Grant is Charles, and while there are quite a number of good established actors, he is the

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main focus of the entire story. At wedding number one he meets American sophisticate Andie MacDowell as Carrie, he is smitten with her, and that evening they even end up at a lodge together.

Who was the first bride in Four Weddings and a Funeral? Sara Crowe: Laura the Bride - Wedding One.

Where was the funeral scene in Four Weddings and a Funeral filmed? Next comes the funeral, with John Hannah's fondly remembered recitation of WH Auden's 'Funeral Blues'. This takes place in the striking church of St Clement in West Thurrock, Essex, a pre-Norman building extensively rebuilt in the 17th century and now stranded in the midst of an industrial estate.

What does WK mean on a Jeep Grand Cherokee? Contrary to popular belief, the WK does not stand for anything, it was simply a code associated with the Grand Cherokee by Jeep. Many joke that the WK stands for "Who Knows" which is a good indication of how everyone feels about the WK not being an acronym.

How many miles do 2006 Grand Cherokees usually last until? On average, a well-maintained Jeep Grand Cherokee can last between 200,000 to 300,000 miles.

What are the most common problems with the 2006 Jeep Grand Cherokee?

What years did the WK model Jeep Grand Cherokee last for? The third-generation Jeep Grand Cherokee (WK) is a mid-size SUV that was manufactured and marketed by Jeep from the 2005 to the 2010 model years. It was unveiled at the 2004 New York International Auto Show and subsequently in Europe at Euro Camp Jeep in Ardèche, France.

What is the WK package on a Jeep Grand Cherokee? The 2022 Jeep Grand Cherokee WK is appointed with premium amenities, GPS navigation, smartphone connectivity, and advanced safety features. When equipped with 4x4, you'll have access to Off-Road Pages for real-time driving information in off-road conditions.

Is the Jeep Grand Cherokee WK being discontinued? The outgoing Grand Cherokee WK is still in production, and it comes at a \$1500–\$2000 discount compared with the new model. The previous-generation Jeep Grand Cherokee is still in production, and it's being sold as the 2022 Grand Cherokee WK.

What is high mileage on a Jeep Grand Cherokee? Jeep Grand Cherokees can be tricky. They will last 150,000-300,000 miles, which means some are worth picking up with 100k on the odometer and others are not.

What are the best years for a Jeep Grand Cherokee? Later fourth-generation models (2015 to 2020) have a far better record than their early 2010s predecessors, and early 2000s second-generation versions are also more reliable than their later third-generation counterparts. No Grand Cherokee has a reliability record as stellar as a Toyota 4Runner, however.

How many miles do Jeep transmissions last? Now that we've established the difference between manual and automatic transmissions, let's dive into the main question: how long do they last in Jeep Wranglers? On average, a transmission in a Jeep Wrangler can last anywhere from 100,000 to 200,000 miles.

What was the worst Jeep Grand Cherokee year? The first year the Grand Cherokee hit the market was rough as it had some issues in need of addressing, most notably from its TIPM sensor. While 2012-2015 models had some of the same issues, the teething hit 2011s hardest.

What are the bad models of Jeep Grand Cherokee? A: The Jeep Grand Cherokee model years most recommended to avoid are 2011 and 2014. These years have been identified as having the most mechanical issues and complaints, leading to potentially expensive maintenance and repairs.

What year did Jeep Cherokee have transmission problems? However, certain models are plagued by transmission problems. Transmission problems can be expensive to fix, and they can also pose a safety hazard. The most common Jeep Cherokee transmission problems occur in the 2014 and 2015 models.

What is the difference between the Grand Cherokee WK and WL? The Grand Cherokee WL has a redesigned, modernized body style with the latest technologies and features. The Grand Cherokee WK has the same styling as the previous generation had, and it is well-appointed with an array of features and technologies.

What is the best Grand Cherokee model? The Summit model offers top-of-the-line luxury and advanced technology, perfect for those seeking the best the Grand

Cherokee has to offer. Features: Advanced safety features, premium audio system, high-quality interior materials.

What does Jeep WJ stand for? WJ may refer to: Jeep Grand Cherokee (WJ), a generation of Jeep Grand Cherokee. Air Labrador, based in Canada (1948-2017, IATA code WJ) West Jersey Railroad, a predecessor of the West Jersey and Seashore Railroad.

Is there an Easter egg on a Jeep Grand Cherokee?

What does sport mode in Grand Cherokee do? Sport. Ideal for spirited driving on paved roads, the Sport mode tweaks your car's engine and transmission settings to provide a more exciting driving experience. The quicker response to the gas pedal and faster gear shifts give you enhanced control over your car's performance, especially on winding roads.

What Jeep Grand Cherokee is fast? The Trackhawk® is a beautifully high-powered SUV with the heart and spirit of a track-tuned race car. Accelerating 0-60 mph in 3.5 seconds, Trackhawk boasts a Supercharged 6.2L V8 engine and launch control.

What year did the Jeep Grand Cherokee get the 8 speed transmission? Fourth Generation: 2011-2020 The fourth-generation Grand Cherokee is known for its luxurious features but also had some problematic years: Transmission Issues: The introduction of the 8-speed automatic transmission in 2014 brought initial teething problems, including rough shifting and software glitches.

What is the recall on the Jeep Grand Cherokee WK2? The vehicles effected are the Diesel motors on 2010-2022 Grand Cherokee WK2. The problem: The high-pressure fuel pump (HPFP) may fail, causing an engine stall. The fix: Dealers will replace the HPFP and inspect and replace additional fuel system components, as necessary, free of charge.

Why did Jeep stop making Cherokee? Automakers make such decisions based on various factors, including evolving market demands and strategic realignment of their product offerings. The decision to discontinue the Cherokee reflects Jeep's commitment to refining its lineup and focusing on models with the highest demand

and potential for growth.

Which year Grand Cherokee is best? A: The most reliable years for the Jeep Grand Cherokee are 2013, 2019, 1995, and 2008. These models have demonstrated robust performance and durability, making them excellent choices for reliability.

Do Grand Cherokees hold their value? The Jeep Grand Cherokee does an OK job of holding its value, but it's not great. It's neck-and-neck with its principal rival, the Ford Explorer, but it's still towards the back of the pack when measured by its resale values.

How many miles is too many for a used Jeep Grand Cherokee? While there is no hard and fast rule for how many miles a used Jeep should have, most experts recommend buying a Jeep with at most 100,000 miles. However, other factors, such as the age of the Jeep, its maintenance history, and the driving it has been used for, can also impact its longevity.

What is WK in Jeep? What is the Grand Cherokee WK Meaning? The "WK" is just a code used by Jeep and doesn't stand for any particular term. For the sake of clarity, though, we'd say that the Grand Cherokee WK meaning is that this is actually the 2021 Grand Cherokee model being sold for the 2022 and 2023 model years.

What is the difference between the Grand Cherokee WK and WL? The Grand Cherokee WL has a redesigned, modernized body style with the latest technologies and features. The Grand Cherokee WK has the same styling as the previous generation had, and it is well-appointed with an array of features and technologies.

What does wk mean? written abbreviation for week: The training course lasts 4 wks.

What does WK mean on a chart? Hk or Wk - Hulk or Wreck. Obstn - Submerged Obstruction. Co - Coral. Foul - Foul Ground. These additional abbreviations may be found alongside any danger symbol, or they may stand alone.

What is the cheapest Jeep Grand Cherokee? 6 2024 Jeep Grand Cherokee Laredo A - \$36,495 Only available with 4x2 and in two-row guise, it's the cheapest Grand Cherokee you can buy, and over \$40k less expensive than the range-topping Grand Cherokee Summit Reserve.

What is the bolt pattern for Jeep Grand Cherokee WK? Fortunately, the Jeep Grand Cherokee lug pattern has remained the same for over 20 years. The Jeep Grand Cherokee bolt pattern, otherwise known as the lug pattern for a Jeep Grand Cherokee, is 5x127mm.

What do the letters Jeep stand for? There are many theories about the origin of the name Jeep. The most recognized says the name comes from the letters "GP", the military abbreviation for "General Purpose". However, some claim that the vehicle was named after a popular character named "Eugene The Jeep" from the Popeye comics.

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How can you tell a Grand Cherokee from a Trackhawk? The Jeep Grand Cherokee Trackhawk gets a subtle "Trackhawk" badge on the tailgate, plus a far-less-subtle "Supercharged" badge on the door. If you'd like to really impress your friends, you can spot the Trackhawk in more subtle ways. For example, these 20-inch rims are standard on the Trackhawk and unique to it.

What is the size difference between a Jeep Grand Cherokee and a Jeep Grand Cherokee L? Choose the Jeep Grand Cherokee L for 204.9 inches of length, 77.9 inches of width, and 71.5 inches of height. Comparatively, the Jeep Grand Cherokee will only offer 193.5 inches of length, 77.5 of width, and 70.9 inches of height. Although different sizes, each model can give you impressive storage space for your gear.

What is the full name of WK? wk is a written abbreviation for week.

What does yr stand for? written abbreviation for year. written abbreviation for your. (Definition of yr from the Cambridge Business English Dictionary © Cambridge University Press)

What does WG mean? Definition of 'wg' 1. water gauge. 2. weight guaranteed.

What are the 2 different philosophical approaches to science? Epistemology — branch of philosophy that deals with what knowledge is, how we come to ??accept some things as true, and how we justify that acceptance. Empiricism — set of philosophical approaches to building knowledge that emphasizes the importance of ??observable evidence from the ??natural world.

Who said philosophy is the science of all sciences? Aristotle, the esteemed ancient Greek philosopher, famously proclaimed that "Philosophy is the science of all sciences." Born in 384 BCE in Stagira, Greece, Aristotle's intellectual contributions left an indelible mark on numerous disciplines, including ethics, metaphysics, logic, politics, and natural sciences.

Why is philosophy a science? Philosophy may be called the "science of sciences" probably in the sense that it is, in effect, the self-awareness of the sciences and the source from which all the sciences draw their world-view and methodological principles, which in the course of centuries have been honed down into concise forms.

What is the difference between science and philosophy of science? The main difference between philosophy and science is that philosophy focuses on the understanding and interpretation of knowledge obtained through a judicial manner and from different perspectives or methods, while science is concerned with the foundations, methods, and implications of knowledge obtained through ...

What are the 4 philosophies of science?

Who is the father of philosophy of science? The split is why Aristotle is referred to as the Father of Science and Plato as the Father of Philosophy, with Aristotle credited as the initiator of the scientific method.

What did Nietzsche say about science? For Nietzsche, science and art draw upon the same creative powers and both science and art are directed to the purpose of life.

What are the basics of the philosophy of science? Philosophy of science focuses on metaphysical, epistemic and semantic aspects of scientific practice, and overlaps with metaphysics, ontology, logic, and epistemology, for example, when it explores

the relationship between science and the concept of truth.

What did Feynman say about philosophy? When Feynman said philosophers make “stupid remarks,” he had keener insight than when he called philosophy “low-level baloney”. The issue is the craftsmen, not the craft, for bad philosophy is only unknotted by good philosophy, which is an activity.

Can religion and science coexist? A modern view, described by Stephen Jay Gould as "non-overlapping magisteria" (NOMA), is that science and religion deal with fundamentally separate aspects of human experience and so, when each stays within its own domain, they co-exist peacefully.

Is philosophy a science yes or no? Philosophy is not a science. Science is about making models. About understanding reality and making models to predict it. About testing your hypothesis, your models, to see if they hold true in reality.

Is philosophy a science or religion? Philosophy may appeal to science both for facts and a "snow-job." While philosophy draws upon scientific data, the scope of philosophy is, by definition, broader than science. Academic disciplines are often narrow with such divisions as biology, physics, chemistry, psychology, and others.

What is Thomas Kuhn's philosophy of science? Kuhn made several claims concerning the progress of scientific knowledge: that scientific fields undergo periodic "paradigm shifts" rather than solely progressing in a linear and continuous way, and that these paradigm shifts open up new approaches to understanding what scientists would never have considered valid ...

What is philosophy in one word? Quite literally, the term "philosophy" means, "love of wisdom." In a broad sense, philosophy is an activity people undertake when they seek to understand fundamental truths about themselves, the world in which they live, and their relationships to the world and to each other.

What is the difference between philosophy of science and epistemology? Epistemology is a branch of philosophy. Philosophy of Science is a branch of Epistemology. Epistemology is the general study of knowledge and the philosophy of science is the study of science (formal, natural, human, applied, interdisciplinary).

What are the 2 primary approaches to science? Scientific Inquiry Scientists seek to understand the world and the way it operates. Two methods of logical thinking are used: inductive reasoning and deductive reasoning.

What are the two philosophies of science? Logical positivism and logical empiricism The correct task of philosophy, they suggested, is to formulate a “logic of the sciences” that would be analogous to the logic of pure mathematics formulated by Frege, Russell, and Hilbert.

What are the two main philosophical approaches? Two approaches have been pre-eminently influential in Western philosophy: Platonism and Aristotelianism.

What are the two main approaches in doing philosophy? Generally speaking, analytic philosophy and continental philosophy describe two different approaches to doing philosophy.

What is static electricity for grade 6? Define static electricity: Static electricity is the result of an imbalance between negative and positive charges in an object. These charges can build up on the surface of an object until they find a way to be released or discharged?.

What is the law of static electricity? The key phrase to remember in static electricity is: “Opposite charges attract, while the same charges repel.” For instance, when two plastic rods have been rubbed with a cloth, they repel each other. This is because as both rods are rubbed with the same type of cloth, they acquire the same charges or electrons.

What is static electricity in very short answer? static electricity, form of electricity resulting from the imbalance between positive and negative charges within a material that occurs when electrons (the negatively charged particles in an atom) move from one material to another.

What is the simple experiment for static electricity? Arrange the cans in a line on a hard, smooth floor. Rub a balloon on your head to create a static charge. Place the balloon behind each can to see it roll away by itself. Set up a can race to see who can move their can the fastest using the power of static electricity.

What are 4 examples of static electricity? Answer and Explanation: Examples of static electricity include lightning, clothing getting stuck together after being in the dryer, brushing dry hair with a plastic comb, and walking on a carpeted floor and then touching a metal doorknob.

What are 5 facts about static electricity?

What causes static electricity? There are three main causes of static electricity; friction, separation and induction. Friction As two materials are rubbed together the electrons associated with the surface atoms on each material come into very close proximity with each other. These surface electrons can be moved from one material to another.

What is static electricity for kids?

What are the three types of static?

What is static electricity for dummies? The rubbing of certain materials against one another can transfer negative charges, or electrons. For example, if you rub your shoe on the carpet, your body collects extra electrons. The electrons cling to your body until they can be released. As you reach and touch your furry friend, you get a shock.

What is the danger of static electricity? Some dangers posed by static electricity are: Electric shock due to the flow of current through the body, causing a person everything from an uncomfortable zap to falls, burns, or stopping the heart. Fires or explosions due to the ignition of flammable or explosive mixtures.

Is static electricity AC or DC? Static electricity is a build up of an electrical charge on the surface of an object. It is considered static due to the fact that there is no current flowing as in AC or DC electricity.

What law is static electricity? Coulomb's inverse-square law, or simply Coulomb's law, is an experimental law of physics that calculates the amount of force between two electrically charged particles at rest. This electric force is conventionally called the electrostatic force or Coulomb force.

What are 3 possible ways to lose static electricity?

What are two situations that can generate static electricity?

What happens when you get shocked by static electricity? The spark associated with static electricity is caused by electrostatic discharge, or simply static discharge, as excess charge is neutralized by a flow of charges from or to the surroundings. The feeling of an electric shock is caused by the stimulation of nerves as the current flows through the human body.

What are 5 uses of static electricity? Objects charged with opposite electric charges attract each other, and objects charged the same charge repel each other. Static electricity is generally used in photocopying, air filters (especially electrostatic precipitators), automotive paints, paint sprays, theatres, operating rooms, dust testing and printers.

How to make static electricity in a classroom? What to do: See if you can create some static electricity by rubbing various materials together! 1. Using one of the fabric pieces, rub one of the other objects (ruler, comb, pens, or markers) back and forth for several seconds to build up a static charge.

How do I explain static electricity to a child?

What is the most extreme example of static electricity? Lightning can happen inside a cloud, between clouds and between clouds and the ground. Lightning is the most powerful form of static electricity you can experience. This is why thunderstorms can be very dangerous.

What is static electricity in simple words? Static electricity is an imbalance of electric charges within or on the surface of a material. The charge remains until it is able to move away by means of an electric current or electrical discharge.

What are the three types of static electricity? There are three types of static generation: contact, detachment, and frictional static build up. Contact static build up is one of the simplest methods of static generation. In this type of static generation, a charge is generated simply from two objects contacting one another and separating.

How to prevent static electricity?

What material causes the most static electricity?

Is static electricity like a magnet? A magnet is an object that can attract some metals like iron. Static electricity can also attract objects without touching them, but it works a bit differently. It can attract and repel due to electrical charges.

What are two important facts about static electricity? You build up a static charge when two objects touch each other and the electrons move from one object to the other. One object will become positively charged and the other will become negatively charged. Objects with the same charge will push away from each other. Objects with opposite charges will attract.

How far can static electricity jump? As a consequence, most static effects come from sources no more than a few meters away (exception: atmospheric electricity/lightning, which has a range of kilometers due to the enormous amounts of charge involved).

What is static electricity for kids?

What is the difference between static and current electricity grade 6? Static electricity creates lightning and static cling. Current electricity is the electricity that powers our homes and electrical devices. Current electricity is named for the way electrons move. They “flow” in one direction - like a river current.

What is a static shock for kids? An electric shock can happen when a person approaches a metal object or another person. This is caused by static electricity close static electricityA build-up of electrical charge on an object, which can be either positive or negative..

What is static force class 6? Static friction is a force that keeps an object at rest. Static friction definition can be written as: The friction experienced when individuals try to move a stationary object on a surface, without actually triggering any relative motion between the body and the surface on which it is on.

What are 4 dangers of static electricity? Electrostatic sparks may have enough energy to produce electric shocks, cause electronic damage, spoil mechanical components, disrupt production processes, and generate fires and explosions.

What causes static electricity? There are three main causes of static electricity; friction, separation and induction. Friction As two materials are rubbed together the electrons associated with the surface atoms on each material come into very close proximity with each other. These surface electrons can be moved from one material to another.

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What is electricity for Grade 6? Electricity is the flow of electrical energy from one place to another. Electricity flows through conductors, but it cannot flow through insulators. A closed circuit is needed for electricity to flow and power our electronics.

Is lightning static electricity? Lightning is essentially a supercharged form of static electricity. The electrical charges build up when storm clouds reach high into the atmosphere where water particles are either frozen or remaining liquid as super-cooled water.

What are the two types of electricity static and current?

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shock.

What are some examples of static electricity? There are a number of common examples of static electricity. Static electricity can be seen when a balloon is rubbed against one's hair, for example. Another common example is the shock one receives after walking across a carpet and then touching a door knob. Lightning is also the result of static electric discharge.

What are 5 examples of static friction?

What are the 4 laws of static friction? The laws of friction are given as follows: It always contradicts the motion. It always acts tangentially along the surface of the contact of the object. It is always independent of the area of contact between the two objects. It always depends on the nature of the object's surfaces in contact. It is always directly ...

Is rolling friction static or kinetic? In rolling motion without slipping, a static friction force is present between the rolling object and the surface.

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