

# CULTURAL LANDSCAPE 11TH EDITION

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**What are the 4 types of cultural landscapes?** The NPS identifies four cultural landscape types: historic designed, historic vernacular, historic agricultural, and ethnographic.

**What is cultural landscape pdf?** The notion cultural landscape refers to landscape that has been transformed by Man as the result of civilizational development. Cultural landscapes are extremely dynamic and ephemeral systems. Currently, we are witnessing dramatic transformation of the landscape.

**What is a cultural landscape in Archaeology?** Defining Cultural Landscapes The National Park Service defines a cultural landscape as, "a geographic area, including both cultural and natural resources and the wildlife or domestic animals therein, associated with a historic event, activity, or person, or exhibiting other cultural or aesthetic values."

**How do cultural landscapes contribute to the sense of place and identity among local communities?** Cultural landscapes contribute to local communities' sense of place and identity by sharing significance, values, and stories, fostering care, and addressing climate and ecological challenges for heritage preservation.

**What is a cultural landscape in AP human geography?** A cultural landscape is the visible reflection of a society, including their cultural beliefs and practices, on the physical environment. It's essentially how human activities modify and shape the natural world.

**What is the best example of a cultural landscape?**

**How do you identify a cultural landscape?** A cultural landscape embodies the associations and uses that evoke a sense of history for a specific place. Physical features of cultural landscapes can include trees, buildings, pathways, site furnishings, water bodies – basically any element that expresses cultural values and the history of a site.

**What is the theory of cultural landscape?** Cultural landscape studies, as geographer Carl Sauer and the 'Berkeley School' developed them from the 1940s on, focused on the evolution of places and included the 'combination of natural and man-made elements that comprises, at any given time, the essential character of a place' (see Landscape Architecture).

**What best describes a cultural landscape?** The concept of cultural landscape is best defined as the outcome of interactions between humans and their natural environment.

**What is a living cultural landscape?** Cultural Landscapes These landscapes may be valued for the interaction of humans and their environment, for traditional cultural importance, for the traces of the past, and for the benefits that place may provide for the people of today.

**What is an example of a cultural heritage landscape?** Examples may include, but are not limited to: heritage conservation districts (designated under the Ontario Heritage Act), villages, parks, gardens, battlefields, main streets and neighbourhoods, cemeteries, shrines and special spiritual places, aboriginal landscapes, trails, views, vistas, view corridors, land-use ...

**What is the closest meaning to cultural landscape?** It may also display other cultural or aesthetic elements. Therefore, cultural landscape is closest in meaning to cultural ecology.

**Why is cultural landscape important?** Why are cultural landscapes important? Cultural landscapes are a legacy for everyone. These special sites reveal aspects of our country's origins and development as well as our evolving relationships with the natural world.

**What are the criteria for cultural landscape?**

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**What is the relationship between culture and landscape?** The relationship between people, their culture, and the physical landscape is known as human-environment interaction. This relationship is reciprocal; culture adapts to a particular place, and that place is changed by people.

**What are the 4 types of culture geography?** There are four primary cultural geography characteristics studied. They are globalization, language and communication, religion, and the economy and government.

**What are 4 types of culture?** They identified 4 types of culture – clan culture, adhocracy culture, market culture, and hierarchy culture. You can take the Organizational Culture Assessment Instrument (OCAI) to assess your organization's culture in just 15 minutes and make strategic changes to foster an environment that helps your team flourish.

**What are the 4 landscapes?** Mountains, hills, plateaus, and plains are the four major types of landforms.

**What are the 4 main aspects of cultural heritage?** Cultural heritage includes tangible culture (such as buildings, monuments, landscapes, archive materials, books, works of art, and artifacts), intangible culture (such as folklore, traditions, language, and knowledge), and natural heritage (including culturally significant landscapes, and biodiversity).

**Masalah gizi apa saja yang timbul berdasarkan daur kehidupan?** Berdasarkan uraian tersebut diketahui bahwa permasalahan gizi saat ini bukan hanya akibat penyakit menular, PTM dan penyakit degeneratif saja namun masalah gizi juga ditemukan pada setiap siklus daur kehidupan, yaitu : underweight, stunting, wasting dan obesitas, baik pada anak, remaja maupun dewasa.

**Apa kaitan gizi dengan siklus kehidupan?** Zat gizi memiliki peran yang sangat penting dalam proses pertumbuhan dan perkembangan di setiap tahapan dalam siklus kehidupan. Apabila terjadi kondisi malnutrisi di satu tahapan dalam siklus kehidupan, hal ini akan berdampak pada tahapan kehidupan selanjutnya.

**Mengapa gizi seimbang tersebut penting dalam kehidupan manusia?** Gizi seimbang yaitu apabila asupan makanan cukup secara kuantitas, kualitas, dan

mengandung berbagai zat gizi yang dibutuhkan tubuh. Tujuannya agar kesehatan tubuh terjaga, pertumbuhan sempurna (pada anak-anak), zat gizi tersimpan, dan aktivitas fungsi kehidupan sehari-hari berjalan optimal.

**Apa itu gizi dalam kesehatan reproduksi?** Pengertian gizi dalam kesehatan reproduksi adalah bagaimana seorang individu, mampu untuk mencukupi kebutuhan gizi yang diperlukan oleh tubuhnya, agar individu tersebut tetap berada dalam keadaan sehat dan baik secara fisik atau mental.

**Faktor apa yang menyebabkan timbulnya masalah gizi?** Penyebab langsung yang mempengaruhi status gizi yaitu asupan makanan dan penyakit infeksi. Penyebab tidak langsung yang mempengaruhi status gizi yaitu akses terhadap makanan, perawatan anak dan ibu hamil, dan sanitasi/pelayanan kesehatan.

**Faktor apa saja yang mempengaruhi status gizi seseorang?** Menurut Call dan Levinson, status gizi dipengaruhi oleh dua faktor utama, yaitu konsumsi makanan dan tingkat kesehatan, terutama adanya penyakit infeksi. Penyakit infeksi adalah penyakit yang disebabkan oleh agen biologis seperti virus, bakteri, atau parasit, bukan oleh faktor fisik seperti luka bakar atau keracunan.

**Mengapa penting untuk memperhatikan gizi saat pertumbuhan dan perkembangan manusia?** Seseorang yang hidup didukung dengan gizi yang cukup sesuai kebutuhan akan tumbuh dan berkembang secara optimal dan menghasilkan sumber daya manusia yang berkualitas (fisik yang sehat, cerdas, kreatif, produktivitas tinggi).

**Apa saja akibat yang ditimbulkan karena konsumsi gizi yang tidak seimbang?** Tanpa nutrisi yang memadai, tubuh bisa menjadi lebih lemah dan mudah terserang penyakit. Sebagai contoh, karena kekurangan gizi, jaringan otot dan tulang akan melemah dan menjadi rapuh. Sedangkan pada otak, kurang gizi bisa menyebabkan kesulitan berpikir, mengingat, dan konsentrasi.

**Apa hubungan gizi seimbang dengan pertumbuhan dan perkembangan anak?** Perbedaan status gizi memiliki pengaruh yang berbeda pada setiap perkembangan anak, jika kebutuhan gizi seimbang tidak terpenuhi dengan baik maka pencapaian pertumbuhan dan perkembangan anak akan terhambat. Agar dapat menentukan makanan yang sesuai kebutuhan tubuhnya maka manusia harus belajar dan berlatih

sejak dini.

**Mengapa setiap orang memiliki kebutuhan gizi yang berbeda?** Kebutuhan nutrisi dan kalori pada setiap individu akan memiliki perbedaan, hal ini disebabkan beberapa faktor, antara lain: jenis kelamin, usia, ukuran tubuh (berat dan tinggi badan), aktivitas fisik dan kondisi kesehatan tubuh.

**Apa hubungan antara gizi dan kesehatan?** Zat gizi merupakan unsur terpenting bagi kesehatan tubuh, akan tetapi kelebihan asupan gizi pada tubuh juga bisa menimbulkan gangguan pada kesehatan. Oleh karena itu, dibutuhkan pengetahuan akan gizi agar asupan gizi yang masuk dalam tubuh betul-betul seimbang.

**Apakah pentingnya mempertimbangkan kandungan gizi dalam makanan yang kita konsumsi?** Tubuh memiliki kebutuhan akan beragam zat gizi yang perlu dipenuhi sesuai dengan angka kecukupan gizi harian. Karenanya, memastikan konsumsi pangan berkualitas dengan menerapkan pola makan bergizi seimbang menjadi salah satu cara yang bisa Anda lakukan untuk menjaga tubuh tetap sehat.

**Berasal dari manakah sumber energi utama pada manusia?** Karbohidrat sering disebut dengan zat gizi makro, berfungsi sebagai sumber utama penghasil energi bagi tubuh (Almatsier, 2010). Hasil pemecahan pada senyawa karbohidrat (glukosa) digunakan untuk energi utama tubuh.

**Gizi apakah yang berpengaruh untuk kelangsungan proses reproduksinya?** Vitamin E sangat penting bagi sistem reproduksi.

**Apa fungsi mengonsumsi gizi seimbang dalam pencegahan penularan virus?** Meningkatkan daya tahan tubuh adalah salah satu kunci agar tidak tertular virus COVID-19. Hal-hal yang dapat meningkatkan daya tahan tubuh yaitu: Makan makanan bergizi sangat penting untuk membangun kekebalan tubuh yang kuat agar terlindung dari infeksi virus, serta memberikan perlindungan ekstra bagi tubuh.

**Apa yang menyebabkan terjadinya gizi buruk pada manusia?** Faktor langsung yang mempengaruhi gizi buruk ialah penyakit infeksi dan asupan makanan. Sedangkan ketahanan pangan dalam keluarga, pola asuh, sanitasi lingkungan, tempat tinggal, pendidikan serta pekerjaan orang tua ialah faktor tidak langsung yang mempengaruhi gizi buruk.

**Apa yang terjadi jika tubuh mengalami kelebihan zat gizi?** Kelebihan gizi atau overnutrisi berisiko menyebabkan penyakit degeneratif seperti diabetes melitus, stroke dan kanker.

**Mengapa seseorang dapat mengalami gangguan gizi kurang atau gizi lebih?** Penyebab utama gizi buruk adalah kekurangan asupan makanan yang bernutrisi sesuai kebutuhan masing-masing kelompok usia anak. Kekurangan asupan ini bisa terjadi karena tidak tersedianya bahan makanan yang berkualitas baik.

**Apa yang akan terjadi jika seseorang kurang memperhatikan gizi yang masuk dalam tubuh?** Saat seseorang mengalami kekurangan gizi, maka tubuh tidak mendapatkan cukup nutrisi, sehingga bisa menyebabkan wasting (berat badan rendah menurut tinggi badan), stunting (tinggi badan rendah menurut umur), dan kekurangan berat badan (berat badan rendah menurut umur).

**Apa yang menyebabkan status gizi seseorang gemuk atau obesitas?** Penyebab utama obesitas adalah adanya penumpukan lemak berlebih di dalam tubuh karena asupan kalori lebih banyak dibandingkan jumlah kalori yang dibakar. Namun, penumpukan lemak berlebih juga bisa dipicu oleh beberapa faktor, seperti: Riwayat keluarga kandung dengan obesitas.

**Apa dampak yang akan ditimbulkan jika kalian mengalami masalah gizi?** Mengenali Gejala Gizi Buruk Tanpa nutrisi yang memadai, tubuh bisa menjadi lebih lemah dan mudah terserang penyakit. Sebagai contoh, karena kekurangan gizi, jaringan otot dan tulang akan melemah dan menjadi rapuh. Sedangkan pada otak, kurang gizi bisa menyebabkan kesulitan berpikir, mengingat, dan konsentrasi.

**3 masalah gizi apa yang disebabkan oleh faktor primer?** Faktor primer maksudnya semua masalah gizi yang disebabkan susunan Page 2 makanan salah, baik dalam hal kuantitas maupun kualitasnya. Faktor primer ini dapat meliputi; kurangnya penyediaan pangan, kurang baiknya distribusi pangan, kemiskinan, ketidaktahuan, dan kebiasaan makan salah.

**Apa saja yang termasuk masalah gizi?** Kementerian Kesehatan RI mengidentifikasi setidaknya ada 5 masalah gizi di Indonesia, antara lain Kurang Energi Protein (KEP), Kekurangan Vitamin A (KVA), Gangguan Akibat Kekurangan

Yodium (GAKY), kekurangan zat besi atau Anemia Gizi Besi (AGB), dan Gizi Lebih penyebab obesitas.

**Menurut pendapatmu apa saja permasalahan gizi yang dihadapi oleh kebanyakan remaja jelaskan?** “Tiga masalah gizi yang dialami remaja di Indonesia adalah kekurangan gizi (stunting), kekurangan gizi mikro yang menyebabkan anemia, dan kelebihan berat badan (obesitas),” ungkap dia. Berbicara dalam webinar, Jumat (30/7/2021) kemarin, Rina menyebut, ada banyak faktor yang menyebabkan tiga masalah gizi tersebut.

**Apa saja tiga masalah gizi yang sudah dapat dikendalikan pemerintah?** Dalam paparannya, Menkes menyatakan bahwa ada tiga masalah gizi yang sudah dapat dikendalikan, yaitu Kekurangan Vitamin A pada anak Balita, Gangguan Akibat Kurang Iodium dan Anemia Gizi pada anak 2-5 tahun.

**What is the main difference between FPGA and ASIC?** FPGAs are ideal when striving for the fastest time to market or if the hardware is planned to be reprogrammed to perform a different function in the future. A structured ASIC is a better option when the functionality is fixed and unchanging, while power consumption and lower unit cost are more important.

**How to prepare for an FPGA interview?** The interviewer wants to know how you handle challenging situations and whether you have any experience with debugging FPGA designs. Use examples from past projects to explain how you solved the problem and what steps you took to fix it. Answer Example: “I have extensive experience debugging FPGA designs.

**Why is FPGA slower than ASIC?** In general, ASICs offer higher performance than FPGAs due to their custom design and optimized architecture. Since ASICs are tailored for a specific function, they can be designed to maximize efficiency and speed, resulting in better performance for the target application.

**What are your best ASIC verification interview questions?**

**Which is more expensive, FPGA or ASIC?** The FPGA design process takes way less time than ASIC`s, so this would be a good fit for products you need to produce and launch to market quickly. However, FPGAs are much more costly, so if plan to

launch a mass production, ASICs are a more cost-efficient solution.

**Why FPGA is better than CPU?** When it comes to processing speed, FPGAs have the upper hand over processors. This is because FPGAs are designed to perform specific tasks and can execute them in parallel, while processors are designed to perform a wide range of tasks and execute them sequentially.

**Is FPGA programming difficult?** FPGA design can be complex and requires expertise in hardware description languages (HDLs) such as Verilog or VHDL. Optimizing and synthesizing the design to fit within the resource constraints of the FPGA can be challenging.

**What are the three basic elements of FPGA?** The three basic types of programmable elements for an FPGA are static RAM, anti-fuses, and flash EPROM.

**Does FPGA pay well?** How much does a Fpga Engineer make? As of Jul 23, 2024, the average annual pay for a Fpga Engineer in the United States is \$147,315 a year. Just in case you need a simple salary calculator, that works out to be approximately \$70.82 an hour. This is the equivalent of \$2,832/week or \$12,276/month.

**What is the difference between FPGA and SOCS?** FPGA (Field Programmable Gate Array) technology allows us to customize and reprogram hardware functionality, while SOC (System-on-a-Chip) brings together multiple components onto a single integrated circuit.

**What is the difference between ASIC synthesis and FPGA synthesis?** The difference in case of ASIC is that the resultant circuit is permanently drawn into silicon whereas in FPGAs the circuit is made by connecting a number of configurable blocks. For a comparison, think of creating a castle using Lego blocks versus creating a castle using concrete.

**What is the difference between FPGA and IC?** FPGAs are similar to other ICs in that they are fabricated on a chip using lithography and other processes. However, unlike other ICs, FPGAs are programmable, which means that they can be programmed to implement custom digital logic circuits after they have been fabricated.



**What is the difference between ASIC and PLD?** Ans. 1)PLD is a simple logic device which is being programmed for simple functions . This logic function is the combination of AND and OR gates . ASIC is used for particular kind of application which opposes the integrated circuits that control the functions of the RAM ,and also other related integrated applications .

**What is the story two by Jim Cartwright about?** By Jim Cartwright Behind the bar of their northern pub, the Landlord and Landlady welcome their regulars with open arms. Lending an ear for stories of celebration, of loss, of love and of despair, the bickering couple work together to keep the locals in high spirits – with drinks, conversation and laughter.

**Why did Cartwright write two?** 'Two' gives the audience an insight into the working class, factory life Cartwright witnessed. The play is centred around a community whose lives have been stripped away.

**When was Two the play written?** My chosen play is Two by Jim Cartwright, written in 1989. This play is a group of duologues and a few monologues set in a pub in the 1980s.

**Where is two the play set?** The foyer of the Royal Exchange boasts a pool table, a slot machine and table football for this revival of Jim Cartwright's drama set in a northern pub of the kind that once served the entire community but have now mostly been swept away by smart city bars populated entirely by the under-40s.

**What are the themes in the play two by Jim Cartwright?** The social setting of the pub also lets the playwright introduce a wide range of characters, themes and issues from death and loss - an Old Man who is there for company because he misses his wife, domestic violence and mental abuse, a suspicious wife, and a domineering wife.

**What is the plot of Road Jim Cartwright?** 'Road' explores the lives of the people who live in an un-named road, in a deprived, working class area of Lancashire during the Thatcher government - a time of high unemployment in the north of England.

**What did Cartwright believe?** An able and vigorous speaker, Cartwright preached thousands of times in his more than 60 years as a frontier minister, defending

Methodism and vehemently denouncing all other denominations. Although not an abolitionist, Cartwright hated slavery; to be on free soil he moved in 1824 to Sangamon county, Ill.

**Where did Jim Cartwright grow up?** Jim Cartwright was born in Farnworth, Lancashire in 1958 and educated at Harper Green Secondary Modern School, Farnworth. His plays are consistently performed around the world, where they have won numerous awards, and been translated into 30 languages.

**What did Peter Cartwright fight for?** In 1824, Cartwright moved to Sangamon County, Illinois, because of his strong feelings against slavery. He entered politics and was elected to the Illinois House of Representatives in 1828 and 1832.

**When was Two written?** Written in 1989 by Brit playwright Jim Cartwright, *Two* was originally set in a pub in the north of England and now, in Australia in 2017, is transposed to small town NSW – but still in 1989.

**When was Two by Two on Broadway?** Starring 57-year-old entertainer Danny Kaye, and featuring songs from 68-year-old composer Richard Rodgers, *Two by Two* opened on Broadway on November 10, 1970.

**What was the first written play?** The oldest surviving Ancient Greek play (that we know of) is *The Persians* by Aeschylus, first performed in 472 BC, nearly 2,500 years ago. There are some other surviving plays performed around the same time, but we don't have the dates of their first performance.

**What happens in the play Two?** Summary. A bickering husband and wife and the dozen regulars who pass through their pub in an evening are played by two actors. Each vignette skillfully combines pathos and humor. When a little boy is left behind by his father, a fragile reconciliation occurs as their own dark tragedy is revealed.

**What is a two person play called?** A two-hander is a term for a play, film, or television programme with only two main characters. The two characters in question often display differences in social standing or experiences, differences that are explored and possibly overcome as the story unfolds.

**Where is the setting of the play?** Setting is the location (where) and time (when) of a story, novel or play. Setting can also include the social conditions under which the

action takes place. Setting serves several functions in a literary work, and it's important to be able to identify them.

**When was *Two* the play set?** Jim Cartwright's *Two*, first performed in 1989 at the Octagon Theatre in Bolton, is a funny and touching play exploring working class characters in 1980s Northern Britain. Although not a set text, *Two* can be used as a chosen performance text for GCSE.

**What is the story of the two character play?** Plot. The characters in this play, Felice and Clare, are two actors on tour; they are also brother and sister. They find themselves deserted by their acting troupe in a decrepit "state theatre in an unknown state".

**What is the main theme of the play?** The theme in a story is its underlying message, or 'big idea.' In other words, what critical belief about life is the author trying to convey in the writing of a novel, play, short story or poem? This belief, or idea, transcends cultural barriers. It is usually universal in nature.

**Where is *Road* the play set?** The play explores the lives of the people in a deprived, working class area of Lancashire during the government of Margaret Thatcher, a time of high unemployment in the north of England.

**What is the meaning of road play?** : a sports contest (as a baseball or basketball game) played while a team is on the road. broadly : a game played at an opponent's field, court, or stadium.

**What is the theme of the road by Jim Cartwright?** The main subject matter is about repressed dreams and a desire to escape. However, the economic obstacle is too high a mountain to climb for the people on *Road*. 1)The Set was like a roundabout that the actors had to push around so that the audience could see a new set.

**What is the Cartwright theory?** Perhaps most notable was her theory on dreaming and the scientific method that she applied to this work. She hypothesized that dreaming, particularly during REM sleep, is a way to process emotions experienced during the day.

**What did the Cartwright inquiry expose?** The Cartwright Report Judge Cartwright identified not only a failure to adequately treat cervical cancer in some patients but also significant and sustained failures in doctors' ethical practices in relation to respect, communication, information sharing, and obtaining informed consent.

**What is the problem solving theory of dreams associated with Cartwright?** Rosalind Cartwright's problem-solving view is the theory that recurrent nightmares serve a purpose in helping individuals process and solve emotional problems or conflicts they are experiencing in their waking lives. It suggests that these nightmares act as a form of psychological therapy.

**Where did the Cartwright family live?** The show continues to air in syndication. The show is set in the 1860s and centers on the wealthy Cartwright family, who live in the vicinity of Virginia City, Nevada, bordering Lake Tahoe.

**Where does Cartwright live?** Congressman Cartwright lives in Moosic, PA, with his wife, Marion. They have two sons, Jack and Matthew.

**How many acres did Ben Cartwright have?** Ruling his 600,000 acres of prime timber with the force of his gun and the love of his land, Ben watched the land around him prosper and towns build up before his very eyes. Having no regrets, Ben faced each new day with his strength from the last and his will to succeed.

**What is the book two by two about?** Two by Two by Nicholas Sparks is a novel about a 35-year-old husband and father, Russ Green, whose life is upended by circumstances that are alternately within and beyond his control. Over the course of just one year, he'll lose his office job, his wife, his sister, and his home, among other things.

**What is the theme of two by two?** In Two By Two, I chose to delve into the bond between a father and daughter, exploring the challenges, the risks and of course the rewards. This is a powerful story of unconditional love, not only between these two characters but also with the family members that surround them.

**What has Jim Cartwright written?** He also wrote and directed I Licked a Slag's Deodorant (1996), for the Royal Court at The Ambassador's Theatre in London's West End in 1996; Prize Night for the Royal Exchange Theatre (1999), and Hard

Fruit (2000) for the Royal Court Theatre in 2000. Jim's radio work includes: Baths (BBC, 1987).

**Will Two by Two be a movie?** Critics Reviews A German-made kids' movie, Two by Two is cheery, innocuous fare, sentimental but with some spirited chases and slapstick sequences.

**What happens at the end of two by two?** Earn Your Happy Ending: Russell's firm now has two full-time employees and clients in three states. London and Russell have overcome some of their early struggles as a father-and-daughter team and now enjoy summer afternoons outdoors together, just like Russell wanted.

**Is there a sequel to two by two?** The sequel to the 2015 animated family film, which followed the animals who missed Noah's ark, centres on two castaways trying to reunite a family and out-run a volcano.

**When was Two by Two on Broadway?** Starring 57-year-old entertainer Danny Kaye, and featuring songs from 68-year-old composer Richard Rodgers, Two by Two opened on Broadway on November 10, 1970.

**What is two of everything about?** On his way home, Mr. Haktak decides to carry his coin purse in the mysterious pot. But when Mrs. Haktak's hairpin accidentally slips into the pot and she reaches in to retrieve it, the magic of the pot is revealed.

**What is the theme of each story?** The theme in a story is its underlying message, or 'big idea.' In other words, what critical belief about life is the author trying to convey in the writing of a novel, play, short story or poem? This belief, or idea, transcends cultural barriers. It is usually universal in nature.

**What did Cartwright invent in 1787?** His first version of the power loom was very basic, very crude, and did not perform very reliably. He obtained a patent on the machine, however, and pushed on. By 1787, Cartwright had improved his loom concept, and he was issued several more patents on his designs until 1788.

**What did John Cartwright do?** —died Sept. 23, 1824, London) was an advocate of radical reform of the British Parliament and of various constitutional changes that were later incorporated into the People's Charter (1838), the basic document of the working class movement known as Chartism.

**What did William Cartwright do?** From an acting career that began under King Charles I (1600–49), Cartwright became a bookseller in the Interregnum period ('between reigns') from 1642–60, when the theatres were closed. He returned to the stage, playing leading roles in many Restoration plays.

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