

CAPITULO 2A REPASO CROSSWORD

ANSWERS

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Can crossword answers be two words? However, many times the blank space can be filled in with two or more words. In easier crosswords, multiple words will be indicated with (2 words) or (2 wds.), but more often than not it will be up to the solver to determine how many words fill in the space. Another hint sometimes used in clues is (hyphenated).

How can I solve a crossword puzzle?

What are the clues in a crossword puzzle? Clue: A crossword clue is a hint that the solver must decipher to find the answer that is then entered into the puzzle grid. Clues are not necessarily dictionary definitions; they can involve puns, anagrams and other types of wordplay. Crossing: The intersection between an Across entry and a Down one.

What did the first crossword puzzle look like? December 21, 1913 was the date and it appeared in a Sunday newspaper, the New York World. Wynne's puzzle(see below) differed from today's crosswords in that it was diamond shaped and contained no internal black squares.

Are you allowed to look up answers for crossword? As former New York Times crossword editor Will Weng once said, 'It's your puzzle and you can do it any way you please. ' In fact, I'd argue that looking up a crossword answer is good, since you both learn something new and know the answer for next time (as many crossword answers appear time and again in grids)."

What does fig mean in crossword? abbreviation. figurative; figuratively; figure.

Is there a crossword solver app? The Crossword & Anagram Solver on the App Store.

Is there a strategy to crossword puzzles? Fill in the blanks first Every puzzle usually has a small handful of fill-in-the-blanks, so if you're looking to get an early confidence boost, scan the list of clues for fill-in-the-blanks and knock them out early.

Are Sunday crosswords the hardest? The crosswords are designed to increase in difficulty throughout the week, with the easiest on Monday and the most difficult on Saturday. The larger Sunday crossword, which appears in The New York Times Magazine, is an icon in American culture; it is typically intended to be a "Thursday-plus" in difficulty.

What type of person likes crossword puzzles? The common theme is a desire to be intellectually challenged. Roughly, people who are more into words are more likely to solve crosswords while people who are more into logic are more likely to solve Sudoku.

What do you call someone who likes to do crossword puzzles? "Cruciverbalist." Merriam-Webster.com Dictionary, Merriam-Webster, <https://www.merriam-webster.com/dictionary/cruciverbalist>.

What does I mean in crossword clue? "Beginner" or synonyms such as "novice" or "student" for L, as in L-plate. "Bend" for S or U (as in "S-bend" and "U-bend") "Books" for OT or NT, as in Old Testament or New Testament.

What is the most famous crossword puzzle? The most famous Schrödinger puzzle, and maybe the most famous crossword puzzle in American history, was published on the morning of Election Day in 1996.

What is the world's longest crossword puzzle? Holding The Guinness World Records record for its size, this crossword hangs on a full 7' by 7' of wall space and has 28,000 clues for over 91,000 squares. It's a challenge that can take months, even up to a year, to complete.

What country invented crossword puzzle? The first crossword was published on the 'Fun' page of The New York World on 21 December 1913. It was invented by

British journalist Arthur Wynne, who emigrated to the United States in the 1890's.

Can people with dementia still do crossword puzzles? However, once dementia sets in one cannot overcome the degenerative process by doing cognitive tasks like crossword puzzles. It may slow the process down somewhat though." MNT also spoke with Dr.

What does FR mean in crosswords? Force = f, n. Former = ex. Fort = ft. French = fr.

What does eg mean in a crossword? E.g. means "for example." (It stands for exempli gratia in Latin.)

What do British people call crossword puzzles? Particularly in the UK, a distinction may be made between cryptics and quick (i.e. standard) crosswords, and sometimes two sets of clues are given for a single puzzle grid.

What does dash mean in crossword? In crosswords, that usually means that the answer to the dashed clue is the continuation of another entry. In today's puzzle, it's the end of the previous entry. Now take a closer look at the grid and you will see the complete answers, with black squares splitting up the P's on either side of them.

What does anag mean in crosswords? "Anag" is an abbreviation for the word anagram, which means a word, phrase or a sentence formed from another by rearranging its letters arbitrarily. Art is an anag for the word rat. C.H.

What is the most used emoji crossword solver? According to Crossword Solver, tears of joy and red heart are the first and second most used emojis worldwide. Tears of Joy emoji represents someone laughing so hard that tears fall down their cheeks. This emoji is used to indicate something is hilarious.

Is a chatty Cathy nyt? Is a chatty catty? The answer is meow.

What is the best crossword solver?

Do crosswords improve brain? Research has shown a positive correlation between crossword puzzles and daily life functions, especially for people with mild cognitive impairment or dementia. Experts emphasize that larger clinical trials are

needed to unravel the observed associations between crossword puzzles and how our brains function.

What is the hardest day for crossword puzzles? In case you didn't know, the daily New York Times Crossword has a difficulty curve as the week goes on. Monday is the easiest puzzle, and then Tuesday is a little harder, climbing up to Saturday, which is the hardest day of the week.

Is it good to do crossword puzzles before bed? They make it easier to unwind. Although it is tempting to unwind by watching the television or by reading on a tablet, the body should avoid screen time before bed. Puzzles provide a much better opportunity to relax, making it easier to fall asleep and properly switch off.

How many words should be in a crossword? The common crossword puzzle (CWP) in the U.S. has a 15 × 15 grid. If there are no squares colored in, the common CWP would have 30 words—15 across and 15 down. Most common CWPs have more than twice that number.

What are the rules for making a crossword?

What are the rules of the crossword game? Every letter is "checked" (i.e. is part of both an "across" word and a "down" word) and usually each answer must contain at least three letters. In such puzzles shaded squares are typically limited to about one-sixth of the total.

How many words are typically in a crossword? The number of words in a normal newspaper crossword puzzle can vary depending on the specific puzzle and the newspaper that publishes it. However, a typical daily crossword puzzle in a newspaper might have 70 to 80 clues, with an equal number of corresponding answers, which would give a total of 140 to 160 words.

Are crossword puzzles good for your brain? These features mean that crossword puzzles cause large areas of your cortex to be active, and stimulate new connections in your brain. The hippocampus will then remember those new connections, strengthening both your hippocampus and cortex.

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What is the most common crossword word?

What is the best way to solve a crossword puzzle? Scan through the clues, and knock out all the easiest ones. Not only will this give your gameplay some structure, but also it'll give you an ego boost! Typically, fill-in-the-blank clues are the easiest. For example: "___ of Oz."

Can you use the same word twice in a crossword puzzle? You were supposed to laugh there, since the repeated clue and answer breaks a firm crossword rule that the same word can't appear twice in a grid. This rule is mostly there for the sake of elegance and aesthetics, and there are some gray areas.

Is there a strategy to crossword puzzles? Fill in the blanks first Every puzzle usually has a small handful of fill-in-the-blanks, so if you're looking to get an early confidence boost, scan the list of clues for fill-in-the-blanks and knock them out early.

What is an Indian nurse called? Matching Answer. AMAH. 95% AYAH.

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What is the fastest crossword puzzle time? For a Monday puzzle in The New York Times, his fastest time by computer was 1 minute, 22 seconds. Paper takes longer, 1 minute 58 seconds, maybe 59.

How many calories do you burn doing a crossword puzzle? Our brain requires 0.1 calories every minute simply to survive when we do something challenging such as a puzzle or a quiz or sum brain-teasers we can burn through 1.5 calories every minute, thus, doing puzzles and quizzes burn as average of 90 calories every hour, its helps to gain and sharpens the memories.

What is the effect of ground motion on structures? Vertical ground motion can put a column into tension for short durations of time, thus reducing the column's shear capacity to just the shear strength of the transverse reinforcement. This may lead to the failure of the structure.

What is near fault ground motion? In this study, the term “near-fault ground motion” is referred to the ground motion record obtained in the vicinity of a fault with the apparent velocity pulse (pulse duration larger than 1.0 s), and the peak ground velocity/ peak ground acceleration (PGV/PGA) value which is larger than 0.1 s.

What are the different factors that affect the nature of ground motion? Usually, the highest intensities values are grouped in the area near to the fault that generates the seismic event, but the proximity of the source region to anthropic areas, the quality of existing buildings, construction practices, and site effects (see Section 3.3) can deeply influence the intensity measurements.

What are site effects in earthquake ground motion? Seismic site effects are related to the amplification of seismic waves in superficial geological layers. The surface ground motion may be strongly amplified if the geological conditions are unfavorable (e.g. sediments).

How does ground shaking affect structure? Buildings vibrate as a consequence of the ground shaking; damage takes place if the building cannot withstand these vibrations. Compressional waves and shear waves mainly cause high-frequency (greater than 1 Hertz) vibrations which are more efficient than low-frequency waves in causing low buildings to vibrate.

What types of buildings would be most affected by very fast ground motions? Buildings built on soft soils or near fault lines are more vulnerable to damage as these areas experience more ground shaking. Age of the Building: Older buildings

that were constructed before modern building codes and standards were established are at a higher risk of damage during an earthquake.

What are the three main types of fault motion? Different types of faults include: normal (extensional) faults; reverse or thrust (compressional) faults; and strike-slip (shearing) faults.

What happens near fault lines? Faults allow the blocks to move relative to each other. This movement may occur rapidly, in the form of an earthquake - or may occur slowly, in the form of creep. Faults may range in length from a few millimeters to thousands of kilometers. Most faults produce repeated displacements over geologic time.

What is the cause of ground motion? The ground motion is an outcome of ground shaking induced by seismic waves that are transmitted from an epicenter through the ground. Therefore, simultaneous consideration of multiple components of ground motion is realistic, reasonable and inevitable in the reliable design of structures.

What magnitude could collapse some building? Earthquakes of magnitude 6 to 7 will cause many structures to collapse and cracks to appear on the ground. Earthquakes of magnitude 7 to 8 will cause many buildings to collapse and severe damages. Earthquakes of magnitude 8 to 9 will cause widespread destruction and trigger landslides.

What are three factors that affect motion? Students will collect data and draw conclusions about how different variables such as mass, velocity, and friction affect motion.

What are the parameters of ground motion? Peak amplitudes are common ground motion parameters, which includes peak ground acceleration (PGA), peak ground velocity (PGV), and peak ground displacement (PGD). The pseudo-response spectral acceleration (PSA) for different frequencies are also usually reported.

Do earthquake induced ground motions cause buildings to sway? When seismic waves shake the ground beneath a building at its resonance frequency, the structure will begin to sway back and forth. This concept can be demonstrated in the classroom using the BOSS Model Lite as a discrepant event demonstration to

engage students in earthquake-engineered buildings.

What are the effects of ground motion? Near the ground surface, strong shaking can result in nonlinear soil behavior or raise pore fluid pressure causing liquefaction. Likewise, the geometry of a man-made structure, the construction materials, the type of ground, and its anchorage in the ground affect its vulnerability to damage during the shaking.

How does structural design affect the outcome of the earthquake in a structure? Earthquake-resistant designs typically incorporate ductility (the ability of a building to bend, sway, and deform without collapsing) within the structure and its structural members. A ductile building is able to bend and flex when exposed to the horizontal or vertical shear forces of an earthquake.

What are the negative effects of ground shaking? Any buildings in the path of these surface waves can lean or tip over from all the movement. The ground shaking may also cause landslides, mudslides, and avalanches on steeper hills or mountains, all of which can damage buildings and hurt people.

How does vibration affect structure? For a civil engineering structure, undesirable or excessive vibrations could cause extreme loads/deformations, fatigue, human discomfort, and/or even collapse to the structure. For example, the collapse of the Tacoma Narrows bridge in 1940 was caused by resonance induced by wind loads.

Which of the following conditions happen when the ground shakes? The condition that happens when the ground shakes and loosens soil that slide and bury the area below the mountain is a landslide.

What type of construction is most prone to earthquake damage? Some of the most susceptible structures to shaking damage are soft-story apartments and condominiums. A soft-story residential building is one that has large openings on the first floor for garage doors and windows to accommodate parking or commercial space, and housing on upper floors, built prior to recent codes.

What wave causes the largest ground movements and structural damage? There are two types of surface waves: Love and Rayleigh waves. Love waves move back and forth horizontally. Rayleigh waves cause both vertical and horizontal

ground motion. These can be the most destructive waves as they roll along lifting and dropping the ground as they pass.

Which type of construction is least likely to collapse? Due to their structural mass, heavy timber buildings can withstand fire and are unlikely to collapse.

What is the impact of ground effect? For fixed-wing aircraft, ground effect is the reduced aerodynamic drag that an aircraft's wings generate when they are close to a fixed surface. During takeoff, ground effect can cause the aircraft to "float" while below the recommended climb speed.

What happens when the ground moves? An earthquake is what happens when two blocks of the earth suddenly slip past one another. The surface where they slip is called the fault or fault plane.

What is the effect of soil structure interaction on structural response? Soil-structure interaction (SSI) is a very important phenomenon as it affects the time period and response of structures like the base shear, acceleration, and drift. The Mexico City and the Puebla earthquakes are evidence of this complex relationship [1].

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What piano level is Pirates of the Caribbean?

How to play Pirates song on piano?

What is the main song of Pirates of the Caribbean called? "He's a Pirate" is a 2003 track composed by Klaus Badelt and Hans Zimmer for the 2003 Disney film Pirates of the Caribbean: The Curse of the Black Pearl.

What orchestra plays Pirates of the Caribbean? Join the Nashville Symphony as they perform this swash buckling score live while Jack Sparrow and his motley crew play on the big screen!

What level piano piece is Fur Elise? The full version of Fur Elise is considered reasonably difficult, broadly an intermediate piece around grade 5, but a shorter arrangement of only the famous section is often taught as well. This is much easier, suitable for late beginners, but still requires some foundational skill to perform well.

What level is Grade 9 piano? There are twelve piano levels: Preparatory A, Preparatory B, and Levels 1 through 10. Preparatory A through Level 4 are considered Elementary levels, Level 5 through Level 8 are Intermediate, and Level 9 and 10 are Advanced.

What key music is Pirates of Caribbean? The track runs 2 minutes and 20 seconds long with a D key and a minor mode. It has low energy and is somewhat danceable with a time signature of 4 beats per bar.

What mode is pirate music? Dorian: The Dorian mode is a minor scale with a raised sixth scale degree. This gives it a slightly exotic, adventurous sound that can work well for pirate music. The Dorian mode is often used in music with a medieval or Renaissance feel, and can add a touch of mystery or intrigue to your compositions.

What are the notes on a piano? On an 88 key acoustic piano it is repeated over 7 times. The 12 notes are C, C-Sharp (D-Flat), D, D-sharp (E-Flat), E, F, F-Sharp (G-Flat), G, G-Sharp (A-Flat), A, A-Sharp (B-Flat), and B. Many beginners think that a sharp or flat means a black key.

What is the song at the beginning of Pirates of the Caribbean at World's End? Hoist the Colours, "main theme" of At World's End, in addition to representing the pirates and their ideology for freedom, tells the story of how Calypso was imprisoned in a human body by the Pirate King. In its opening rendition, it is sung by a young boy and eventually by a larger chorus.

Did Hans Zimmer write "He's a pirate"? Pirates of the Caribbean is a hugely successful film franchise. The score for the first of the film series was written by Hans Zimmer and Klaus Badelt. It begins with the He's a Pirate theme.

Which Pirates of the Caribbean do they sing the song? Hoist The Colours (From Pirates Of The Caribbean 3) - song by Movie Sounds Unlimited | Spotify.

What musician played in Pirates of the Caribbean? In later interviews, after Keith Richards came aboard the Pirates series as Captain Teague. "The sort of connection I made when first thinking about Captain Jack," said Johnny Depp, "was the idea that pirates were the rock and roll stars of that era.

What instrument did Davy Jones play in Pirates of the Caribbean? Davy Jones' pipe organ. Davy Jones' pipe organ was an instrument that served as part, if not all, of the captain's cabin of the Flying Dutchman, often played by the fearsome Davy Jones. With this enormous pipe organ, Davy Jones' cabin had an operatic feel.

Who is the musician of Pirates of the Caribbean? The music was composed by George Bruns (attraction soundtrack), Klaus Badelt (film 1), Hans Zimmer (films 1-4) and Geoff Zanelli (film 5).

What is the hardest song on piano?

Is Für Elise homophonic? Yes! "Für Elise" is primarily homophonic because there is one distinct melodic voice with accompaniment. The piece begins monophonic for the first two measures because there is one voice in the right hand and no accompaniment.

Is 61 Keys enough for Für Elise? Can Für Elise by Beethoven be played on a 61 key keyboard? - Quora. Except for the last coda, the piece can be played on a 61 key keyboard. The last coda contains a single low A octave in the starting of the second repetition of the theme.

What piano grade should a 13 year old be? Most of my students who started at the age of 8 will have reached grade 4 ABRSM by the age of 13. A few will have made quicker progress and be at grade 6, or even preparing for grade 7.

Is Grade 7 piano equivalent to an A level? Did you know that Grade 6 and Grade 7 are also the equivalent of an A-level? This is because – like Grade 8 – they are Level 3 qualifications. This means you'll want to start searching for a teacher with a Master of Music in Solo Piano Performance when you are starting Grade 5 piano.

Is grade 7 piano advanced? Each stage would average about 4 years (with massive individual variation). The beginner stage is roughly from the preparatory

level to Grade 2, the intermediate stage is around Grade 3-6/7, and the advanced stage is Grade 7/8 and up.

What style of music is Pirates of the Caribbean?

What do pirates call a song? A sea shanty, shanty, chantey, or chanty (/??ænti?/) is a genre of traditional folk song that was once commonly sung as a work song to accompany rhythmical labor aboard large merchant sailing vessels.

Why is the song important in Pirates of the Caribbean? The song was related to the action of hoisting of a pirate's flag, though it was mainly used as a call to arms for the members of the Brethren Court.

Is it illegal to pirate music? Piracy isn't just limited to fake DVDs. Even though downloading tunes from the internet may be a great way to get your music, if you're getting music for free that you'd usually have to pay for, you're committing a crime.

What is the rarest mode in music? The Locrian mode is the seventh mode of the major scale. It is either a musical mode or simply a diatonic scale. On the piano, it is the scale that starts with B and only uses the white keys from there.

What is the pirate chord progression? I-IV-V: This is a classic rock and roll chord progression that works well for pirate music. The I, IV, and V chords are the tonic, subdominant, and dominant chords of a particular key, and can give your music a sense of forward momentum and energy.

What scale is Pirates of the Caribbean? To play "Pirates of the Caribbean," focus on scales like D minor and practice relevant technical exercises.

What grade is Level 4 piano? Grade 4 piano generally corresponds with your sixth year of piano as a kid (oftentimes the start of the third or fourth year of piano as an adult, depending on how hard you work). Grade 3 was the first intermediate level of piano (beginner is preparatory to grade 2).

What scale is pirate music in? Dorian: The Dorian mode is a minor scale with a raised sixth scale degree. This gives it a slightly exotic, adventurous sound that can work well for pirate music.

What are the piano levels in order? Piano skill levels generally are classified as beginner, early intermediate, intermediate, early advanced and advanced; or they run across a spectrum from 1 to 8.

What key is Pirates of the Caribbean?

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Is Pirates of the Caribbean major or minor? the entire piece is written in D minor using primary triads.

How good is a grade 7 pianist? They have mastered the key skills up to Grade 6 and developed notable security of appropriate technique, use of expressive devices, rhythmic complexity, fluency and musical understanding. Candidates will be able to improvise with conviction and personality plus demonstrate strong musical form and structure.

What piano grade should a 13 year old be? Most of my students who started at the age of 8 will have reached grade 4 ABRSM by the age of 13. A few will have made quicker progress and be at grade 6, or even preparing for grade 7.

Is Grade 5 piano advanced? ABRSM Grade 5 Piano Syllabus This level is representative of the technical level required for more advanced studies and provides valuable practice material for developing pianists.

What is the scariest music scale? The realm of minor keys is often associated with these eerie qualities, as the minor scale possesses intervals that lend themselves to a more melancholic and haunting sound.

What is the rarest musical scale? The enigmatic scale (Italian: scala enigmatica) is an unusual musical scale, with elements of both major and minor scales, as well as the whole-tone scale. It was originally published in a Milan journal as a musical challenge, with an invitation to harmonize it in some way.

What style of music is Pirates of the Caribbean?

What is the hardest piano piece of all time?

Can you skip piano levels? Some piano students choose to skip either Level 6 or 7 practical exams - but not both. If their piano teacher is sure of their pupil's competence, they may even recommend not sitting one of them. The Grade 8 exam is mandatory to complete the certification process.

Am I an intermediate piano player? An intermediate pianist will be expected to know their scales and arpeggios and be able to apply them to pieces of piano music, and they will need to identify accidentals and other bits of notation. Dynamics and expressions are also par for the course.

What is a dual band microstrip patch antenna? A dual-band microstrip patch antenna (MPA) based on a polarization conversion metasurface structure was designed. By etching the complementary split ring resonator (CSRR) on the ground plane, a new resonance frequency is generated. The proposed antenna is obtained through optimizing the structural parameters of CSRR.

What is the bandwidth of microstrip patch antenna? The bandwidth of the antenna ranges from 3.2 to 23.9 GHz, with a maximum gain of 6.2 dB at 8.7 GHz. A method for increasing the bandwidth of a microstrip patch antenna by using a large number of ground plane slots was proposed in [21] .

How to achieve circular polarization for a patch antenna? Conventional designs of single-feed micro strip antennas for circular polarization (CP) are usually achieved by truncating patch corners of a square patch, using nearly square or nearly circular patches, cutting a diagonal slot in the square or circular patches, protruding or inserting a pair of symmetric perturbation ...

How does a patch antenna work? Working of Microstrip Patch Antenna The waves from patch generate a radiation pattern as waves begin to radiate from the sides of the patch. The waves produced depends upon the thickness of the substrate, due to the small thickness of substrate , the waves get reflected from the edges.

What are the advantages of dual band antenna? Unlike single band antennas that work on one frequency, dual band antennas enhance your internet experience by offering improved speed, reduced interference, and better range. They can switch between frequencies based on signal strength and congestion, ensuring optimal performance.

What are the three types of microstrip antenna? There are three types in microstrip antenna: Microstrip patch antenna, Microstrip slot/travelling antenna and Printed dipole antenna. Among the above three types microstrip patch antenna can have any shape. Microstrip slot/travelling antenna is mostly rectangular or circular shape.

How to increase the bandwidth of a patch antenna? Various techniques used to increase the bandwidth of microstrip patch antennas may be classified as follows: (i) Decreasing the Q-factor of the patch by increasing the substrate height and lowering the dielectric constant. (ii) Use of multiple resonators located in one plane.

What is the polarization of microstrip patch antenna? MICROSTRIP PATCH ANTENNAS A microstrip antenna is a resonator type antenna. It is usually designed for single mode operation that radiates mainly linear polarization. For a circular polarization radiation, a patch must support orthogonal fields of equal magnitude but in-phase quadrature [3].

What is the bandwidth of a narrowband signal? Narrowband signals are signals that occupy a narrow range of frequencies or that have a small fractional bandwidth. In the audio spectrum, narrowband sounds are sounds that occupy a narrow range of frequencies. In telephony, narrowband is usually considered to cover frequencies 300–3400 Hz, i.e. the voiceband.

What is a dual band antenna? Dual band antennas have lots of practical uses, especially for mobile devices. These antennas operate on two bands or frequencies (similar to radio stations) and can either work on these different frequencies one at a time or simultaneously, depending on the capabilities of the individual antenna.

What is single band and dual band antenna? As the name suggests, a single band router only utilizes one of the two bands, the 2.4 GHz band, while a dual-band

router is able to utilize both the 2.4 GHz band as well as the 5 GHz band. This enables a dual-band router to have more flexibility and better performance in comparison to a single-band router.

What is dual band RF? Dual-band refers to a technology used in wireless communication, particularly in Wi-Fi networking. It involves the use of two separate frequency bands to transmit and receive data wirelessly. These frequency bands are 2.4 GHz and 5 GHz.

What is dual band MIMO antenna? A dual-band two-element Multiple-Input-Multiple-Output (MIMO) antenna for Wireless Local Area Network (WLAN) applications is proposed in this paper. The MIMO antenna consists of two closely arranged symmetric monopole antennas with edge-to-edge distance of only 5.3 mm (0.044 λ at 2.51 GHz).

[effects of near fault ground motions on frame structures](#), [piano pirates of the caribbean](#), [compact wideband dual polarized microstrip patch antenna](#)

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