I'm not a bot

Width:10’ | 3.05 m (Central Strip)Length:66’ (22 yd) | 20.12 m (Wicket to Wicket)Popping Crease to Popping Crease: 58’ | 17.68 mBowling Crease Width: 8.66’ | 264 cmPopping Crease to Wicket: 4’ | 122 cmPopping Crease Width: 12’ | 366 cm (Minimum)Crease Line Width: .75”-2” | 19-50.8 mmSurface Materials: Short natural or artificial turf 0 ratings0% found this document useful (0 votes)87 viewsThe ILT20 Mini Cricket Rules emphasize enjoyment, fun, and fair play, with specific guidelines for pitch dimensions, team composition, and gameplay. Each team consists of up to 8 players, wi...SaveSave Mini-Cricket-Rules For Later0%0% found this document useful, undefined0 ratings0% found this document useful (0 votes)87 viewsThe ILT20 Mini Cricket Rules emphasize enjoyment, fun, and fair play, with specific guidelines for pitch dimensions, team composition, and gameplay. Each team consists of up to 8 players, wi... Cricket is a gentleman's game that captivates millions worldwide. If you've ever watched cricket, you've probably noticed the rectangular area where all the action takes place - that's the cricket pitch! But have you ever wondered how big it is or why it's that size?In cricket, the pitch is the main stage where all the drama unfolds. It's where the bowler comes from one end & delivers the ball, while the batsman waits at the other end, ready to face it.The pitch may be grassy or cracked or in between. This pitch condition determine how it will behave, will the bowlers find it easy to take wickets or will the batters have their day. Thus both teams analyse the pitch before any game and select their team considering who will perform better under these conditions.And if they can guess the pitch behavior correctly, they can have an upper hand in the game from the very beginning. Thus reading cricket pitch is crucial for everyone. However, don't get scared. We are not going to dwell into this difficult topic here. Our article focuses on discussing the size of the cricket pitch.When a bowler steps outside the popping crease mark while releasing the ball, it's a no-ball or not a fair delivery. When the bawled ball bounces outside return crease it is also not a fair delivery and commonly known as a wide ball. So, you must know the cricket pitch dimensions and the markings, to understand if a bowler has bowled a fair delivery, if a batter has lost their wicket and so on. So let's know more on this.The pitch is marked with lines and creases defined by the ICC guidelines which should be followed when the game is played. And the dimensions of the pitch for cricket are carefully regulated to ensure a fair contest between bat and ball.While the cricket field has no official rules for its shape, its pitch must be rectangular. And it has a fixed length and width. Know all about cricket field size.22 yards (20.12 m) is the standard length for a cricket pitch, with an approximate width of 10 feet (3.05 m). Here's a chart showing the Cricket Pitch Size In Yards with the dimensions of its components.ComponentSizeTotal Pitch Length (edge to edge)24.6 yards (73.8 ft)Length of Pitch (from wicket to wicket)22 yards (66 ft)Total Pitch Width4 yards (12 ft)Pitch Width (during the game)3.33 yards (10 ft)Bowling Crease Length2.89 yards (8.66 ft)Popping Crease width4 yards (12 ft)Return Crease Length2.66 yards (8 ft)Popping Crease to Popping Crease Length19.33 yards (58 ft)Popping Crease to Bowling Crease Length1.33 yards (4 ft)Too many numbers? Well, let's take a look at this image for easier understanding.A cricket pitch is 22 yards. But why this exact length? The reason behind this specific measurement dates back to the 19th century in England, when cricket was evolving as a sport.Back then, people measured things in a unit of length called a furlong, which was like a long strip of land. A furlong was made up of 10 smaller parts called "chains." Each chain was exactly 22 yards.This measurement came from how people used to divide and measure their land. They used to use the unit hide, the amount of land one family needed to live on and farm. A hide was divided into smaller parts called yardlands, each 22 yards wide. And the cricket pitch's length matches the width of one of these yardlands.Basically, when cricket rules were being written down, chains were one of the few accurate ways to measure something. So, the Brits likely chose the cricket pitch length to be 22 yards because of the measuring tool "chain".This article is written exclusively for MeasurementOf. For convenience, we can also measure cricket pitch using the more common unit around USA, feet. The dimensions of the cricket pitch in feet are 66 feet long and 10 feet wide.DimensionMeasureTotal Pitch Length (edge to edge)73.8 feetLength of Pitch (from wicket to wicket)66 feetLength of Pitch (popping crease to popping crease)58 feetWhile the standard width of a cricket pitch is 10 feet (3.05 m), the total width is slightly larger. During the game, the width is kept at 10 feet, but the total pitch width is 12 feet.DimensionMeasureTotal Pitch Width (minimum)12 feetPitch Width (during the game)10 feetBowling Crease8.66 feetPopping Crease (minimum)12 feetCricket is such a game that everyone can enjoy playing it, regardless of age. The dimensions of the cricket pitch, however, can vary depending on the age group playing. For example, in some countries, the cricket pitch size of junior cricket is different.Cricket Pitch Length Per Age Group ChartAger groupPitch LengthUnder 915 yardsUnder 10 & 1117 yardsUnder 1218 yardsUnder 1319 yardsUnder 1421 yards (20 yards for girls)Under 1522 yards (20 yards for girls)Under 1722 yardsIn cricket, the wicket is the ultimate target of bowlers aiming to dismiss the batsman. And it's our final element here in the cricket pitch dimensions.Cricket wickets are a set of three stumps. This is what the batter defends in the game. The components of a wicket are three stumps and bails.Stumps: These are three vertical wooden poles, hammered into the ground to form the wicket. These stumps are approximately 28 inches tall. These are placed at equal distance from each other and in such a way that the first and third one are 9 inches apart.Bails: Two small wooden pieces, called bails, are placed on top of the stumps. The bails dislodge when the stumps are hit, signaling that the batsman is out. Bails are typically around 4.3 inches long.ComponentSizeStump Height28 inches (71.10 cm)Wicket Width9 inches (22.86 cm)Bail Length4.3 inches (10.92 cm)And there you have it - a comprehensive guide to cricket pitch size and dimensions! Whether you're a seasoned cricket fan or someone new to the game, understanding the dimensions of the pitch for cricket adds an extra layer of liking for this beloved sport. As there are no official rules for field sizes, cricket fields may have different layouts. However, the outfield and pitch should be rectangular, and the closed infield should have a curved boundary. While the ground does not have the exact length, the cricket pitch length does, and here we will tell you all about the cricket pitch size and share the entire details of the cricket pitch. IntroductionThe cricket pitch is unquestionably one of the most crucial aspects of the game. In a cricket match, it is where all the action happens, after all! However, the cricket pitch size is frequently one of the game's less well-known facts, despite its importance. So, in this piece, we'll explain a cricket pitch's whole measurements to you. Read this article to learn about cricket pitch length, types, shapes, cricket pitch measurements, dimensions, and a lot more. Know More!What Is Pitch In Cricket?The cricket pitch is the focal point of the cricket field during a match. The cricket pitch length is 10 feet (3.05 m) wide and 22 yards (20.12 m) long. When the ball is thrown to the batsman, it might bounce on the surface since it is so flat. A wicket and a batsman's ground are at each end of the playing field. The bowler must deliver the ball from one end of the pitch to the batsman or wicket at the other end (otherwise, it is a no-ball) (it is wide if the ball is not thrown near one of these).Cricket Pitch Measurement and DimensionsThe cricket pitch dimensions are 20.12 metres (from stump to stump), plus a minimum of 1.22 metres behind the stumps to allow the return crease and bowler's approach area. A grass field is 3.05 metres wide. A turf wicket's overall proportions will change depending on the calibre of the cricket match being played.This rectangular region is where the bowler throws the ball and where the stumps and creases are marked at either end of the cricket pitch size. Thus, the "pitch" is the space where most of the action in a cricket match occurs. One game rule that hasn't been altered is the uniformity of the cricket pitch's measurement across many years.What Is The Length Of A Cricket Pitch?The length of the cricket pitch itself is the most important measurement on a cricket field. Knowing the precise length of the cricket pitch is necessary to build and set up other components, such as the crease, wickets, and so forth, on the cricket field.You must be aware that cricket is a colonial game and traditionally uses outdated measuring methods like yards. However, contemporary measurement methods, including the metric system, are also used to measure cricket pitches.What Is The Cricket Pitch's Length In Feet?A cricket pitch can also be measured in feet, another popular unit. It is less widely used than the metric system of measurement. But first, let's look at a cricket pitch's length in feet. Dimension measured Size Cricket pitch length from wicket to wicket. 20.12 (66 feet) The distance between the creases on a cricket pitch. 17.68 (58 feet) length from edge to edge. 22.56 (74 feet) Size of the cricket field used in the game. 3.05 (10 feet). The total length of the cricket pitch 3.66 (12 feet) What is the length of the cricket pitch in yards?A cricket pitch’s two wickets are separated by 22 yards on either end. The additional two are behind the two wickets. The length of a cricket pitch in yards is around 24.6. Length of a cricket pitch yard from wicket to wicket. 22 yards Cricket pitch length from wicket to wicket. 20.12 (66 feet) Cricket pitch length from crease to crease. 19.3 yards Length of a cricket pitch from edge to edge. 24.6 yards The width of the cricket pitch during the game. 3.33 yards Total width of the cricket pitch. 4 yards. Since yard measurement is a conventional approach that is difficult to estimate, many still seek measurements of a cricket pitch using the current metric measuring system. Cricket pitch length in meters from wicket to wicket 20.12 meters Cricket pitch length from crease to crease. 17.68 meters. A cricket pitch's length from edge to edge. 22.56 meters. During the game, the width of the cricket pitch. 3.05 meters. Total width of the pitch. 3.66 meters One of the more straightforward tasks is to count the steps and measure the pitch's length with your feet.An adult can walk 10 metres in around 13 steps on average. Therefore, it will require 26 steps to get the cricket pitch's length.The table below explains the different measurements, including the length of a cricket pitch in steps. A cricket pitch's length from wicket to wicket. 26 steps cricket pitch length from crease to crease 23 steps cricket pitch length from edge to edge 29 steps Width of the cricket pitch during a match 4 steps The cricket pitch's total width 4.75 steps The "square" refers to a separate region of the cricket field. This is where previous games have been played, right outside the pitch. Pitches can be marked anywhere on the square and will lie dormant, waiting to be used.The outfield extends to the limits and is located outside the square. However, despite their widespread use, the phrases "square" and "outfield" have no real significance in the game's rules. The grass is shorter, and the ball tends to go faster over the square since it has already been used in a game.Different Cricket Pitch AreasOn a cricket field, there are three creases, each with a unique function: Bowling crease- The line where the wickets are placed in a cricket match is known as the bowling crease. The line that delineates the start of the actual cricket pitch where the game will be played is perpendicular to the field's length.Poping crease: A popping crease is a line parallel to the bowling crease but in front of it. The popping crease has a similar dual function, such as “front foot no ball, and line of the safe zone for the batsman.”Return crease: Two parallel but perpendicular to the bowling crease lines designate the return crease. On a cricket pitch, two return creases are marked on each side of the wicket. The return crease has two uses “Wide Ball and No Ball.”A cricket match requires a pitch with two sets of wickets. In the game of cricket, a wicket is defined as a group of 3 stumps and 2 bails.Stumps: stumps has 6 in quantity which is stood on both sides of the pitch.Bails: bails are laying on the stump to maintain the stump's balance.The Measurement of Crease for Cricket PitchThe cricket crease measurement shall be 8 ft 8 in/2.64 m in length. The popping crease, or back edge of the crease marking, must be (4 feet/1.22 meters) away from the bowling crease and parallel to it.How long is the wicket on a cricket pitch?The pitch is 1.22m from the bowling crease, marked to a minimum of 1.83m on either side of the two middle stumps, and is unlimited in length.Why is the length of the pitch in cricket 22 yards?The length of the pitch in cricket is 22 yards, which equals one chain. All of the British Empire used this kind of measurement method. The cricket pitch's length has been set to 1 chain, equivalent to 22 yards, since the game was invented in Britain.You may question why only one chain was chosen. Even while the chain is undoubtedly not the smallest unit of measurement in the imperial measurement system, it is the ideal size for a cricket pitch. A furlong, which has a length of 220 yards or 10 chains, is much longer than a yard, which is 3 feet.Does the cricket pitch length change?The real pitch measurements stay the same and are unaffected by any nation, stadium, or league, even if the pitch may differ from ground to ground depending on the materials used to build the field.Except the U9 cricket pitch dimensions, everything below complies with the rules. However, for U11/13 games, if the positioning of one set of stumps could damage a full-sized pitch (due to batsmen's footprints), then managers of both teams can agree (before match day) to lengthen the pitch.The cricket pitch size for children under 15 is 22 yards, the same as for adults.Under 13s use a 21-yard pitch.Under 11s use a 19-yard pitch.Under 9s, use a 16-yard pitch.ConclusionThere are numerous sports, among which cricket is one of the sports which is widely in range. It has its lingo, and it is crucial to realise that the field and the pitch are entirely different things. Essentially, while the rest of the fielding side waits for the ball to enter the more prominent “field,” the bowler and batter are engaged in direct competition on the pitch. Not to be overlooked are the oof leg sides, the unofficial fields. Frequently Asked QuestionsWhat is the length of an international cricket pitch?The cricket pitch length is 22 yards, approximately 20.12 meters, or 66 feet in length. The width of a cricket pitch is 10 feet or 3.05 meters, and it measures the distance between each wicket from either end of the field. What is the length of the cricket pitch from crease to crease?It must be 8 feet, 8 inches long (2.64 meters). The popping crease, or rear edge of the crease maker, must be 4 feet (1.22 meters) in front and parallel to the bowling crease. What is the breadth of the cricket pitch?A grass pitch must have at least 1.22 meters behind the stumps to allow the return crease and bowler's approach area, making the total length 20.12 (from stump to stump). A turf pitch width of 3.05 meters. What is the distance of the pitch in cricket?An ideal turf pitch will be 20.12 metres long (without the return crease and bowler's approach area), plus 1.22 metres behind the stumps (for the return crease and bowler's approach).What is the length in feet from wicket to wicket?The stumps are spaced 20 meters apart in the middle, and a wicket line is aligned with them at each end, measuring 1.83 meters for the batting end and 2.47 meters for the bowling end.Related tags : TeamPitch (stump to Stump)BoundaryBallU915y / 13.7m20 to 30 yards / 18.3m to 27.4mIncrediballU1117y / 15.5m30 to 45 yards / 27.4m to 41.1m4 ¾ozGirls U1117y / 15.5m30 to 45 yards / 27.4m to 41.1m4 ¾ozGirls U1319y / 17.4m35 to 55 yards / 32m to 50.3m4 ¾ozBoys U13s19y / 17.4m35 to 55 yards / 32m to 50.3m4 ¾ozBoys U15s22y / 20.1m40 to 70 yards / 36.6m to 64m5 1/2ozGirls U1622y / 20.1m40 to 70 yards / 36.6m to 64m5 oz Our guide to cricket pitch dimensions includes all the key specifications according to the MCC, including sizes and different cricket pitch markings. Here's what we'll be covering: As a groundskeeper or the manager of a cricket field, one of the most important responsibilities is to ensure the pitch is marked accurately. If the pitch is marked incorrectly, it won’t pass for play or have a knock-on effect on the game. Not only do these markings need to be correct, but also well-maintained throughout the season to ensure fair play and optimal performance. That includes re-painting them regularly, inspecting the boundary ropes, and keeping the pitch clear of any debris or obstacles. Read on to discover more about the essential cricket ground specifications… Cricket Pitch Feature Dimensions Pitch Length 22 yards (20.12 metres) long Pitch Width 10 feet (3.05 metres) Bowling Crease 8 feet 8 inches (2.64 metres) wide Popping Crease 4 feet (1.22 metres) Return Crease 4 feet (1.22 metres) behind the bowling crease Protected Area 2 feet (0.6 metres) Are you a club, school, or sports facility looking to upgrade your cricket pitch equipment? Edwards Sports can provide you with high-quality cricket pitch gear for professional training and matches. Shop our range below today. We offer UK-wide delivery, and all of our products are backed by 140 years of industry experience. Shop Professional Cricket Pitch Essentials Standard Cricket Pitch Measurements All pitch dimensions in this guide are according to the Marleybone Cricket Club (MCC) laws, which are regarded as the standard for cricket pitches worldwide. A standard cricket pitch is 22 yards (20.12 metres) long, measured from stump to stump. This has been the standard since cricket's early days and is a fundamental part of the game. The cricket boundary is beyond this area. The pitch's width is 10 feet (3.05 metres). This measurement includes the protected area, the central strip, where bowlers must avoid stepping to prevent damage to the surface. Cricket Pitch Crease Specs There are also areas called cricket 'creases' that have their own measurements, which you should take heed of: • The bowling cricket crease is 8 feet 8 inches (2.64 metres) wide and located at both ends of the pitch. The stumps are placed along this line. • The popping crease is positioned 4 feet (1.22 metres) in front of each bowling crease. It marks the line a batter must reach to avoid being run out or stumped. • The return crease consists of two vertical lines perpendicular to the bowling creases, placed 1 foot (30.5 cm) on either side of the stumps, and extending at least 4 feet (1.22 metres) behind the bowling crease. Bowlers must stay within these lines during their delivery stride. Read Our Guide to Cricket Stumps Why Accuracy Matters Accurate cricket pitch dimensions are vital to a safe, fair, and consistent match. If the measurements are slightly thrown off, it really can make a big difference… Fairness and standardisation across all levels — A pitch with off-measurements could give one team an unfair advantage or disadvantage. Cricket is a worldwide sport, so it's important to keep these dimensions the same to ensure everyone is playing the same way. Impact on players' performance — Bowlers, especially fast bowlers, rely heavily on the 22-yard length to perfect their deliveries. Even slight mismeasurements can disrupt a bowler’s rhythm, affecting line, length, and effectiveness. Muscle memory is very much a factor. Rule enforcement — Umpires depend on well-marked pitches to make critical decisions like run-outs, stumpings, and no-balls. Inaccurate markings can lead to incorrect calls, potentially altering the course of the game. Player safety — Accurate markings help maintain the pitch's structural integrity by ensuring wear and tear occur in the correct spots, reducing the likelihood of unsafe conditions like uneven surfaces or cracks. Influence on strategy — Players and coaches design strategies based on standard pitch dimensions. An incorrectly marked pitch could throw off tactics, affecting the team’s overall performance. What is Needed for Marking a Cricket Pitch Now that you understand the importance of accurately measuring the dimensions of a cricket pitch, we'll tell you how to mark it so it meets regulation standards. So, first things first, here are the tools and equipment you'll need: Step-by-Step Guide to Marking a Cricket Pitch After taking note of the MCC dimensions and acquiring all the equipment needed comes the job of marking the pitch. For groundskeepers or those in charge of maintaining a cricket pitch, the following step-by-step guide will help you properly mark the pitch: Step 1) Locate & Mark the Centre of the Pitch Choose the area you'd like the pitch to be; remember, it must be flat and level. You should then find the centre point. To do this, simply measure the width and find the halfway point. From the middle of the pitch, measure 11 yards (10.06 meters) in both directions to mark where the stumps will be placed at each end. Before you go in with your chalk or paint, our Line Marking Twine will help you draft your lines before officially doing it. This will help with any mistakes you might make. Now, use your marking string or chalk line between the two stump positions to ensure the pitch is straight. If using string, secure with stakes at each end. Step 2) Mark the Creases Now it's time to mark the creases on your pitch, starting with the bowling crease. Remember to use line marking twine before you make any markings with paint or chalk. The Bowling Crease At each stump position, mark a line 8 feet 8 inches (2.64 meters) wide, centred on the middle stump. Mark three spots along this line to position the stumps. The stumps should be spaced so that they cover a total width of 9 inches (22.86 cm). Use your line marking twine to create a solid line along the bowling crease at both ends. The Popping Crease Next is the popping crease. For this, you need to measure 4 feet (1.22 meters) from the bowling crease towards the batting end, and this is your popping crease. The line should extend at least 6 feet (1.83 metres) beyond the return creases on both sides but is often extended across the full width of the pitch. Use your marking twine to draw a clear, solid line. The Return Crease Lastly, you need to mark out the return crease by measuring 1 foot (30.5 cm) on either side of the middle stump, perpendicular to the bowling crease. This will be the starting point of the return crease. Draw two lines perpendicular to the bowling crease, extending at least 4 feet 4 inches (1.32 metres) behind it. Use a square or set square to ensure the return creases are at perfect right angles to the bowling crease. Step 3) Define the Protected Area The protected area is a rectangular section in the middle of the pitch, starting 5 feet (1.52 metres) from each popping crease, and is 2 feet (0.6 meters). Mark the boundaries lightly with dotted lines or a subtle indicator to ensure bowlers avoid stepping into this area during their follow-through. Step 4) Finalise the Markings You've marked out all essential areas, so now you just need to double-check your work. Even measurements that are slightly off can affect the game. You should also ensure all lines are clear and visible, which will make things much easier for the players and the umpire. Once all markings are complete and dry, remove any stakes and strings used for alignment. You can now mark the pitch's boundary, which is the perimeter of the playing field. We recommend our heavy-duty Professional Cricket Boundary Rope, which is UV-stabilised and rot-proof for use in all weather. It also has various diameters to suit your pitch. For any easy set up, no matter how big or small your pitch is, you’d also benefit from our Boundary Rope Trolley, making moving and reeling a breeze. Cricket Pitch Maintenance & Remarking Tips Proper maintenance and regular remarking of a cricket pitch are essential for ensuring consistent playing conditions, player safety, and longevity of the pitch surface. Whether you're preparing a pitch for professional matches, club cricket, or school games, following these maintenance tips will keep your pitch in top condition throughout the season. • Have a regular remarking schedule and post-match inspections • Use high-quality marking materials • Keep the grass trimmed to the MCC’s recommendations (see below) • Address wear and tear promptly Other Official Cricket Pitch Specifications There are some other cricket pitch specifications aside from the dimensions that you should also pay attention to. Here are some you should know about: • A non-turf cricket pitch should be a minimum of 58ft (17.68m) x 6ft (1.83m). • Only the umpires can decide the condition of the pitch, determining whether play can continue or not. • The pitch cannot be changed during a match unless it’s deemed unsafe. Both captains have to agree. • Grass height should be between 12 and 18mm. • The governing body for cricket in each county will determine the dimensions for a junior cricket pitch. • A boundary ensures that no part of any sight screen is within the field of play during any stage of the match, and it must be marked with a white line or object. So there you have it, everything you need to know about cricket pitch dimensions and why it's necessary to keep everything accurate for fair gameplay. It's paramount that groundskeepers and coaches make a valiant effort to follow best practices for professional quality cricket pitch dimensions. Depending on the league's rules, home teams can be docked points if they produce a pitch of poor standard that's unsuitable for a game. That's definitely something you'll want to avoid. If your school, cricket club, or sports facility are looking for quality cricket gear, look no further than Edwards Sport. With more than 140 years in the industry, you can trust our professional equipment. Shop Our Cricket Equipment Here! FAQs What are the Full Dimensions of a Cricket Pitch? The standard cricket pitch is 22 yards (20.12 metres) long and 10 feet (3.05 metres) wide. This measurement applies to professional, club, and most recreational games. Are All Cricket Pitches the Same Size? While the standard measurements remain consistent, there may be slight variations in pitch dimensions depending on factors such as the type of cricket being played and local regulations. For example, under-11 matches may use a 16-yard pitch, while under-13s might use an 18-yard pitch. What Tools Do I Need to Mark a Cricket Pitch Accurately? You’ll need a long tape measure (at least 22 yards), marking string, stakes, a square for accuracy, and white marking paint or chalk. A hammer or mallet may be helpful for securing stakes. Why is a Cricket Pitch 22 Yards Long? According to ESPN Cricinfo, the earliest known Law of Cricket, the "Code of 1744", gives the length of a cricket pitch at 22 yards. That has been the rule ever since! Cricket fields can vary in layout, as there are no strict regulations on the size. However, a standard cricket field should feature an oval-shaped outfield and a rectangular pitch, with a curved boundary defining both the closed infield and the infield. Cricket Outfield Size The cricket outfield is typically oval and should have a diameter ranging from 137 to 150 meters (or 450 to 493 feet). To accommodate a cricket ground, a minimum land area of 150 x 150 meters, equating to 22,500 square meters (or 5.5 acres), is required. Additionally, space must be reserved for audience seating and lighting installations. Therefore, a total land area of approximately 6 to 7 acres is generally needed to build a cricket field. Cricket Infield Size The infield of a cricket field is shaped like a pill with curved boundaries, featuring a radius of 27.4 meters (90 feet). The center of this circle is positioned at the end of the pitch. The infield area is crucial for gameplay and requires brighter lighting to ensure optimal visibility during matches. Close-Infield The close-infield is characterized by two slightly overlapping circles, each with a radius of 13.7 meters (45 feet). This area is important for fielders close to the pitch and requires specific lighting to enhance performance and visibility. Cricket Pitch Dimension The pitch is the focal point of the cricket ground, where much of the action occurs. It is a long rectangle measuring 22.56 x 3.66 meters (74 x 12 feet). Ensuring accurate dimensions and proper lighting for the pitch is essential for maintaining the quality of the game. Cricket Field Size in Acres To determine the size of a cricket field in acres, we calculate the areas of both the outfield and the pitch. Outfield Size The cricket outfield is generally oval-shaped. To approximate its area, we use the formula for the area of a circle, which is π (pi) multiplied by the radius squared. With the diameter of the outfield ranging from 137 to 150 meters (450 to 493 feet), the radius would be half of these measurements. Therefore, the radius is between 68.5 meters and 75 meters. For a radius of 68.5 meters, the area is calculated by multiplying π (approximately 3.1415) by 68.5 squared. This results in an area of approximately 14,700 square meters, which converts to around 3.6 acres. For a radius of 75 meters, the area is calculated by multiplying π (approximately 3.1415) by 75 squared. This gives an area of approximately 17,700 square meters, which is about 4.4 acres. Pitch Size The cricket pitch is a rectangle with dimensions of 22.56 meters by 3.66 meters. To find the area, you multiply these two dimensions together. This calculation results in an area of approximately 82.6 square meters, which is equivalent to about 0.0204 acres. Lighting Requirements Understanding the size of the cricket field is crucial for determining the appropriate lighting requirements. As the size of the field increases, the amount of lumens needed for effective lighting also increases. Larger fields require more powerful lighting to ensure that the entire playing area is uniformly illuminated. Cricket Ground Dimensions in Feet To understand the size of a cricket ground in feet, we can perform the calculations using the dimensions provided. Outfield Size The cricket outfield is typically oval-shaped. To approximate its area in square feet, we use the formula for the area of a circle: π (pi) multiplied by the radius squared. Given that the diameter of the outfield ranges from 450 to 493 feet, the radius would be half of these measurements. Therefore, the radius is between 225 feet and 246.5 feet. For a radius of 225 feet, the area is calculated by multiplying π (approximately 3.1415) by 225 squared. This results in an area of approximately 159,000 square feet. For a radius of 246.5 feet, the area is calculated by multiplying π (approximately 3.1415) by 246.5 squared. This gives an area of approximately 191,000 square feet. Pitch Size The cricket pitch is a rectangle with dimensions of 74 feet by 12 feet. To find the area, you multiply these two dimensions together. This calculation results in an area of approximately 888 square feet. Indoor Practice Cricket Net & Field Size Practice Cricket Net Size Indoor practice cricket nets vary in size, but a standard setup is typically 20 meters (66 feet) long and 3.6 meters (12 feet) wide. This results in an area of 72 square meters (775 square feet) for a single net. If you plan to set up four cricket nets side-by-side, the total width required would be 3.6 meters multiplied by 4, equaling 14.4 meters (47.2 feet). Thus, the total area for four nets would be 20 meters by 14.4 meters, amounting to 288 square meters (3,100 square feet). Larger indoor sports facilities can accommodate more nets if needed. Indoor Cricket Court Size In addition to practice nets, indoor cricket courts designed for competitions are also required. Unlike the outdoor oval-shaped fields, indoor cricket courts are rectangular. The length of an indoor cricket court ranges from 28 to 30 meters (92 to 98 feet), and the width ranges from 10 to 12.5 meters (33 to 41 feet). Therefore, you should allocate at least 28 meters by 10 meters, which is 280 square meters (3,000 square feet), to construct an indoor cricket court. Why Do Cricket Grounds Have Different Sizes? Different Levels of Competition The size of a cricket ground often varies depending on the level of competition it is intended for. For recreational play, it is not always necessary to adhere to the full dimensions of an official cricket ground. For example, training facilities might use a smaller field with a reduced diameter. In contrast, cricket grounds designed for major international tournaments, such as the ICC World Cup, T20 matches, or the Indian Premier League, must meet higher standards. These grounds are typically larger, with an oval-shaped field having a diameter of at least 137 to 150 meters to accommodate the demands of professional play. Outdoor vs. Indoor The dimensions of cricket fields also differ between outdoor and indoor settings. Outdoor cricket fields are generally oval and can have a diameter ranging from 137 to 150 meters. This larger size allows for a substantial outfield, which is crucial for accommodating both fielding positions and spectators. In comparison, indoor cricket courts are rectangular, with typical dimensions of 12.5 by 30 meters. The indoor setup lacks the extensive outfield found in outdoor fields, focusing instead on a more compact area that suits the constraints of indoor spaces. Land Resources Land availability can significantly impact the size of cricket grounds. In countries with limited land resources, it may be necessary to construct smaller cricket fields. Additionally, the level of importance placed on cricket within a country influences the size and number of cricket stadiums built. Countries with a strong emphasis on cricket, like India and Australia, are likely to invest in larger and more numerous stadiums compared to countries where cricket is less prominent. Conclusion The varying sizes of cricket grounds are influenced by factors such as the level of competition, the type of playing environment, and the availability of land resources. Professional cricket tournaments demand larger, high-standard fields to meet international standards, while recreational and training facilities may opt for more compact dimensions. Indoor cricket courts differ significantly from their outdoor counterparts in both shape and size, reflecting the constraints of indoor spaces. Additionally, land availability and the prominence of cricket in a country play crucial roles in determining the scale and number of cricket grounds. , the free encyclopedia that anyone can edit. 117,922 active editors 6,998,771 articles in English An RATP Group electric Heuliez Bus shuttles athletes from the Olympic Village. Transportation during the 2024 Summer Olympics and Paralympics constituted a major challenge for the organisers due to the scale of the event. Over €500 million was invested in improvements to transportation infrastructure for the games. A mobile app was developed to facilitate travel by offering a route calculator, and 5,000 agents were deployed at stations and bus stops to assist travellers. A goal of Paris 2024 was to halve the average carbon footprint of the London 2012 and Rio 2016 games. The organisers estimated that more than a third of the greenhouse gas emissions would be from the transport of athletes and spectators. All venues were made accessible by public transport and bicycle, with 415 kilometres (258 mi) of cycle paths created to link the venues and 27,000 bicycle racks installed. Public transport was extended and services increased. The goal was met, with an estimated 54.6% reduction, representing 1.59 million tonnes of CO2 equivalent. (Full article...) Recently featured: Rhine campaign of 1796 Chinese characters Ezra Pound Archive By email More featured articles About Taraxacum mongolicum flower in bloom ... that Taraxacum mongolicum (pictured) was first mentioned in writing in the Xinxiu bencao as a medicinal plant in 659 AD? ... that the Oslo study withheld treatment from 2,000 patients with syphilis? ... that just after the 1945 liberation of Korea, the remnants of the Japanese colonial government used armed guards to prevent Koreans from seizing the printing equipment of the newspaper Keijō nippō? ... that Sheffield Wednesday required a "miracle" to qualify for the 2023 EFL League One play-off final? ... that Pope Leo XIV descends from Creole people of color? ... that the Theban general Pelopidas set out for the Battle of Cynoscephalae even after his army was disbanded? ... that Hannah Fry used mathematics to compare Elizabeth II's Christmas messages with the lyrics of Snoop Dogg? ... that Stray Kids is the first act to debut at No. 1 on the Billboard 200 with their first six chart entries? ... that an Indiana TV station promised to begin broadcasting New Year's Eve — but only made it in time for Chinese New Year's Eve? Archive Start a new article Nominate an article Nicuşor Dan Author Banu Mushtaq and translator Deepa Bhasthi win the International Booker Prize for Heart Lamp: Selected Stories. Nicuşor Dan (pictured) is elected as president of Romania. In the Portuguese legislative election, the Democratic Alliance wins the most seats in parliament. Austria, represented by JJ with the song "Wasted Love", wins the Eurovision Song Contest. A tornado outbreak leaves at least 27 people dead in the Midwestern and Southeastern United States. Ongoing: Gaza war M23 campaign Russian invasion of Ukraine timeline Sudanese civil war timeline Recent deaths: Jim Irsay Yury Grigorovich Yuri Vladimirov Colton Ford Werenoi Benjamin Ritchie Nominate an article May 26: Memorial Day (2025) in the United States; National Sorry Day in Australia; Independence Day in Georgia (1918) Damage to the Interstate 40 bridge 1644 – Portuguese Restoration War: Portuguese and Spanish forces both claimed victory at the Battle of Montijo. 1894 – Germany's Emanuel Lasker defeated Wilhelm Steinitz to become the world chess champion, beginning a record 27-year reign. 1999 – Manchester United won the UEFA Champions League final to become the first English football club to win three major championships in the same season. 2002 – Barges being towed destroyed part of a bridge (aftermath pictured) near Webbers Falls, Oklahoma, causing vehicles to fall into the Robert S. Kerr Reservoir on the Arkansas River. Augustine of Canterbury (d. 604)Isaac Franklin (b. 1789)Jeremy Corbyn (b. 1949)Elizabeth Peer (d. 1984) More anniversaries: May 25 May 26 May 27 Archive By email List of days of the year About Tom Cruise Top Gun: Maverick, a 2022 American action drama film directed by Joseph Kosinski, garnered accolades in a variety of categories, with particular recognition for Tom Cruise's (pictured) performance as well as its sound and visual effects, cinematography, and film editing. It received six nominations at the 95th Academy Awards, including Best Picture, and won Best Sound. At the 76th British Academy Film Awards, The film was nominated for Best Cinematography, Best Editing, Best Sound, and Best Special Visual Effects. Maverick received six nominations at the 28th Critics' Choice Awards and won Best Cinematography. It garnered two nominations at the 80th Golden Globe Awards. In addition to two National Board of Review Awards, Maverick was named one of the ten-best films of 2022 by the American Film Institute. (Full list...) Recently featured: National preserve 76th Primetime Emmy Awards Historic places in Mackenzie District Archive More featured lists The bluespotted ribbontail ray (Taeniura lymma) is a species of stingray in the family Dasyatidae. Found from the intertidal zone to a depth of 30 m (100 ft), this species is common throughout the tropical Indian and western Pacific Oceans in nearshore, coral reef-associated habitats. It is a fairly small ray, not exceeding 35 cm (14 in) in width, with a mostly smooth, oval pectoral fin disc, large protruding eyes, and a relatively short and thick tail with a deep fin fold underneath. It can be easily identified by its striking color pattern of many electric blue spots on a yellowish background, with a pair of blue stripes on the tail. This bluespotted ribbontail ray was photographed in the Red Sea off the coast of Egypt. Photograph credit: Diego Delso Recently featured: Black Lives Matter art Germanicus The Cocoanuts Archive More featured pictures Community portal – The central hub for editors, with resources, links, tasks, and announcements. Village pump – Forum for discussions about Wikipedia itself, including policies and technical issues. Site news – Sources of news about Wikipedia and the broader Wikimedia movement. Teahouse – Ask basic questions about using or editing Wikipedia. Help desk – Ask questions about using or editing Wikipedia. Reference desk – Ask research questions about encyclopedic topics. Content portals – A unique way to navigate the encyclopedia. Wikipedia is written by volunteer editors and hosted by the Wikimedia Foundation, a non-profit organization that also hosts a range of other volunteer projects: CommonsFree media repository MediaWikiWiki software development Meta-WikiWikimedia project coordination WikibooksFree textbooks and manuals WikidataFree knowledge base WikinewsFree-content news WikiquoteCollection of quotations WikisourceFree-content library WikispeciesDirectory of species WikiversityFree learning tools WikivoyageFree travel guide WiktionaryDictionary and thesaurus This Wikipedia is written in English. Many other Wikipedias are available; some of the largest are listed below. 1,000,000+ articles العربية Deutsch Español فارسی Français Italiano Nederlands 日本語 Polski Português Русский Svenska Українська Tiếng Việt 中文 250,000+ articles Bahasa Indonesia Bahasa Melayu Bân-lâm-gú Български Català Čeština Dansk Eesti Ελληνικά Esperanto Euskara עברית Հայերեն Magyar Norsk bokmål Română Simple English Slovenčina Srpski Srpskohrvatski Suomi Türkçe O’zbekcha 50,000+ articles Asturianu Azərbaycanca ᨅᨔᨘᨕᨘᨁᨗᨔᨚᨕᨘᨁᨗᨔᨚᨕᨘᨁᨗᨔᨚ

director for the ceremony.[31] Production designers Misty Buckley and Alana Billingsley, who were the first women-led design team for an Oscars telecast, designed a new stage for the show.[32] According to Buckley and Billingsley, the stage was designed to resemble Art Deco movie places from the Golden Age of Hollywood.[33] Additionally, the set utilized several LED panels that were used to display the category names, winners' names, or images from the nominated films.[34] Notably, the arrivals area along Hollywood Boulevard outside the Dolby Theatre was lined with a champagne-colored carpet, marking the first time since the 32nd ceremony in 1960 that a non-red colored carpet was utilized for the gala. According to red carpet consultant Lisa Love, the production team chose a lighter shade of carpet color in order to not clash with a sienna-colored tent erected to shield attendees from the sun or potential rain. She also added that the shades of color for both the carpet and tent were inspired by "watching the sunset on a white-sand beach at the 'golden hour' with a glass of champagne in hand, evoking calm and peacefulness".[35] Lady Gaga was initially not scheduled to perform her nominated song "Hold My Hand" from Top Gun: Maverick due to prior commitments involving her role in Joker: Folie à Deux. On the morning of the ceremony, however, it was reported that Gaga would perform at the ceremony.[36] Meanwhile, actress Glenn Close, who was originally scheduled as a presenter during the gala, canceled her appearance due to a positive COVID-19 test.[37] When the nominations were announced, nine of the ten films nominated for Best Picture had earned a combined gross of $1.57 billion at the American and Canadian box offices at the time. Top Gun: Maverick was the highest-grossing film among the Best Picture nominees with $718.7 million in domestic box office receipts.[38] Avatar: The Way of Water came in second with $598.4 million; this was followed by Elvis ($151 million), Everything Everywhere All at Once ($70 million), The Fabelmans ($15 million), The Banshees of Inisherin ($9 million), Tar ($5.6 million), Triangle of Sadness ($4.2 million), and Women Talking ($1.1 million). The box office figures for All Quiet on the Western Front were unavailable due to their distributor Netflix's policy of refusing to release such figures.[39] Furthermore, by virtue of Avatar: The Way of Water and Top Gun: Maverick's Best Picture nominations, it marked the first time since the 55th ceremony in 1983 that the two highest grossing films of the year were both nominated in the aforementioned category.[40] Andrea Riseborough's Best Actress nomination for To Leslie was controversial amongst critics and pundits, as Momentum Pictures, the film's distributor, did not fund a conventional advertising-driven awards campaign for the film. Instead, director Michael Morris and his wife, actress Mary McCormack, organized a "celeb-backed campaign" to get Riseborough nominated.[41][42] They contacted friends and colleagues in the entertainment industry, asking them to view the film and share it with others if they enjoyed it.[43] Morris and Riseborough also hired publicists to coordinate the efforts. While not initially regarded as a serious contender, the campaign raised Riseborough's profile; dozens of celebrities praised her performance on social media, and some hosted screenings of the film during voting for the Academy Award nominations in January 2023.[44][45] Riseborough's nomination was announced on January 24, which the Los Angeles Times called "one of the most shocking nominations in Oscar history".[43] After her nomination was announced, speculation arose that the tactics might have violated AMPAS rules against directly lobbying voters.[46] A post on the film's Instagram account was noted by several AMPAS members for possibly violating a rule prohibiting "[singling] out 'the competition' by name" by featuring a quote from film critic Richard Roeper, who praised Riseborough's performance as better than Cate Blanchett's in Tár, a fellow nominee for Best Actress.[47] On January 27, the Academy announced a review of the year's campaigns "to ensure that no guidelines were violated, and to inform us whether changes to the guidelines may be needed in a new era of social media and digital communication".[48] The Academy has rescinded nominations for nominees who participated in unsanctioned campaigning. However, there were no reports that Riseborough had been involved in such, or that any Academy members had lodged formal complaints about the campaign's behavior.[48] On January 31, the Academy concluded its review by pledging to address "social media and outreach campaigning tactics" which they said caused "concern", but confirming that Riseborough's nomination would be retained.[49] Following the controversy, the Academy introduced new campaigning rules and clarifications in May 2023.[50] Variety columnist Owen Gleiberman wrote: "It didn't rock the boat, it didn't overstay its welcome, and it left you feeling that the world's preeminent awards show, all doom-saying punditry to the contrary, is still, on balance, a very good thing." He also added that the wins received by Everything Everywhere All at Once "lent the evening a rare emotional unity".[51] Television critic Daniel Fienberg of The Hollywood Reporter similarly praised the show's emotional beats and found its flaws "were mitigated more gracefully than just about any Oscars telecast" he could recall.[52] Mick LaSalle of the San Francisco Chronicle commended Kimmel's stint as host stating: "He was establishing that 2023 would not be a repeat of 2022 — and it wasn't. It was such a relief to see something, anything, actually get better."[53] Mike Hale of The New York Times remarked on "the ordinariness and sameness of the ABC broadcast" compared to the prior year,[54] while USA Today's Kelly Lawler criticized it as "terribly fake" and felt that Kimmel's role "felt phoned in, or at least maybe monitored by corporate overlords looking to avoid controversy" despite some of his jokes tackling controversial subjects such as the January 6 United States Capitol attack and Tom Cruise's Scientology advocacy.[55] Hale added that "the modern Oscars have become something more to be endured than enjoyed".[54] The American telecast on ABC drew in an average of 18.75 million people over its length, which was a 13% increase from the previous year's ceremony and marked the first time that the Academy Awards experienced consecutive years of viewership increase since the 86th Academy Awards in 2014.[3] The show also earned higher Nielsen ratings compared to the previous ceremony with 9.9% of households watching the ceremony.[56] In addition, it garnered a higher 18–49 demo rating with a 4.03 rating among viewers in that demographic.[57] It was the most-watched prime time entertainment broadcast of 2023 in the United States.[58] In July 2023, the broadcast was nominated for three awards at the 75th Primetime Creative Arts Emmys but failed to win in any of the categories for which it was nominated.[59][60] The annual "In Memoriam" segment was introduced by John Travolta. Singer Lenny Kravitz performed his song "Calling All Angels" during the tribute.[61][62] Olivia Newton-John – singer, actress John Korty – director, producer May Routh – costume designer Louise Fletcher – actress John Zaritsky – cinematographer Albert Brenner – production designer Irene Papas – actress Mitchell Goldman – executive Bob Rafelson – director, writer, producer Albert Saiki – design engineer Ian Whittaker – set decorator Robbie Coltrane – actor Kirstie Alley – actress Ray Liotta – actor Vicky Eguia – publicity executive Angelo Badalamenti – composer Greg Jein – visual effects artist, model maker Neal Jimenez – writer, director Mike Hill – film editor Tom Luddy – producer, film festival co-founder Marina Goldovskaya – director, cinematographer, educator Christopher Tucker – special effects makeup artist Irene Cara – actress, singer, songwriter Gregory Allen Howard – writer, producer Owen Roizman – cinematographer Luster Bayless – costume designer Gray Frederickson – producer Robert Dalva – film editor Nichelle Nichols – actress Edward R. Pressman – producer Douglas McGrath – writer, director, actor Julia Reichert – producer, director Edie Landau – producer, executive Mike Moder – assistant director, producer Jean-Luc Godard – director, writer Ralph Eggleston – animator, production designer Marvin March – set decorator Burt Bacharach – composer Nick Bosustow – producer Clayton Pinney – special effects artist Simone Bär – casting director Donn Cambern – film editor Tom Whitlock – songwriter Amanda Mackey – casting director Angela Lansbury – actress Wolfgang Petersen – director, writer, producer John Dartigue – publicity executive Burny Mattinson – animator Maurizio Silvi – makeup artist Jacques Perrin – actor, producer, director Mary Alice – actress Gina Lollobrigida – actress Carl Bell – animator Douglas Kirkland – photographer Vangelis – composer, musician James Caan – actor, producer Raquel Welch – actress Walter Mirisch – producer, former President of the Academy List of submissions to the 95th Academy Awards for Best International Feature Film ^ Jerome Robbins and Robert Wise first achieved this distinction for co-directing West Side Story (1961). Brothers Joel Coen and Ethan Coen later earned this same feat for their direction of No Country for Old Men (2007).[12] ^ Many consider Merle Oberon, who was nominated for her role in The Dark Angel (1935), to be the first Asian nominee in this category, but she hid her mixed-race heritage due to fears regarding discrimination and the impact it would have on her career.[14] ^ Flam, Charna (March 3, 2023). "Vanessa Hudgens, Ashley Graham, Lilly Singh to Host ABC's Countdown to the Oscars Pre-Show". Variety. Archived from the original on March 6, 2023. Retrieved March 8, 2023. ^ Santilli, Tom (March 13, 2023). "Oscars 2023 Aftermath: A Safe and Focused Show Gets the Awards Show Back on Track". WXYZ-TV. Archived from the original on March 13, 2023. Retrieved April 25, 2023. ^ a b c "With Viewership Up 12% from Last Year, Oscars Win the Ratings Week". Los Angeles Times. March 15, 2023. Archived from the original on March 15, 2023. Retrieved March 15, 2023. ^ "Jimmy Kimmel to Host Oscars for a Third Time". Arizona Daily Star. November 8, 2022. Archived from the original on January 31, 2023. Retrieved January 31, 2023. ^ Giardina, Carolyn (February 24, 2023). "Academy Sci Tech Awards Make a "Triumphant Return" as Lens Designer Iain Neil Accepts Oscar". The Hollywood Reporter. Archived from the original on March 6, 2023. Retrieved March 6, 2023. ^ "Everything Everywhere Dominates the Oscars. Here's the Full List of Winners". The Buffalo News. March 12, 2023. Archived from the original on March 14, 2023. Retrieved April 21, 2023. ^ "Oscars 2023: Everything Everywhere All at Once wins big at 95th Academy Awards". CBS News. March 13, 2023. Archived from the original on July 29, 2023. Retrieved March 18, 2023. ^ Chuba, Kristen (January 24, 2023). "Inside the Oscar Noms as Press and Publicists Return for In-Person Announcement". The Hollywood Reporter. Archived from the original on January 31, 2023. Retrieved January 31, 2023. ^ "Everything Everywhere tops Oscar nominations with 11 nods". Tampa Bay Times. January 24, 2023. Archived from the original on February 7, 2023. Retrieved February 15, 2023. ^ Williams, Ebony (March 10, 2023). "Grab the Popcorn! Here's Where to Stream This Year's Oscar Nominated Movies". The Atlanta Journal-Constitution. Archived from the original on March 26, 2023. Retrieved April 21, 2023. ^ Multiple sources: "Everything Everywhere All at Once wins Best Picture at Oscars". ABC News. March 13, 2023. Archived from the original on March 15, 2023. Retrieved March 15, 2023. Deggans, Eric (March 13, 2023). "Breaking Down Last Night's Oscars". NPR. Archived from the original on March 15, 2023. Retrieved March 15, 2023. Ettenhofer, Valerie (March 13, 2023). "Jimmy Kimmel Really Beat a Dead Horse at the Oscars with Too Many Will Smith Jokes". /Film. Archived from the original on March 13, 2023. Retrieved March 15, 2023. Teo, Sharlene (March 16, 2023). "The Oscar success of Everything Everywhere All at Once is the ultimate validation of Asian narratives". Harper's Bazaar. Archived from the original on April 1, 2023. Retrieved April 1, 2023. ^ a b Grein, Paul (March 13, 2023). "Record-Setters at the 2023 Oscars". Billboard. Archived from the original on March 20, 2023. Retrieved March 19, 2023. ^ a b c Pocowatchit, Rod (March 10, 2023). "Movie Maniac: Trivia Tidbits Heading into the 95th Oscars on Sunday". The Wichita Eagle. Archived from the original on March 11, 2023. Retrieved March 10, 2023. ^ a b Multiple sources: Nolfi, Joey (March 13, 2023). "Michelle Yeoh makes history as 1st Asian woman to win Best Actress at Oscars: 'This is a beacon of hope'". Entertainment Weekly. Archived from the original on April 27, 2023. Retrieved April 25, 2023. Sun, Rebecca (January 24, 2023). "Oscars: Michelle Yeoh Makes History as First Asian Best Actress Nominee". The Hollywood Reporter. Archived from the original on March 22, 2023. Retrieved February 18, 2023. Yam, Kimmy (March 13, 2023). "Michelle Yeoh becomes first Asian to win best actress Oscar". NBC News. Archived from the original on October 5, 2023. Retrieved November 15, 2023. ^ Head, Jonathan; Vo, Tran (March 15, 2023). "Why Vietnam Doesn't Want to Claim Ke Huy Quan". BBC News. Archived from the original on May 6, 2023. Retrieved April 25, 2023. ^ Sun, Rebecca (March 12, 2023). "Ke Huy Quan Wins Best Supporting Actor Oscar After Decades-Long Absence From Screens: 'This is the American Dream'". The Hollywood Reporter. Archived from the original on March 31, 2023. Retrieved March 28, 2023. ^ Tangcay, Jazz (March 12, 2023). "Ruth E. Carter Becomes First Black Woman to Win Two Oscars". Variety. Archived from the original on March 29, 2023. Retrieved April 4, 2023. ^ "The 95th Academy Awards (2023) | Nominees and Winners". Academy of Motion Picture Arts and Sciences. Archived from the original on January 24, 2023. Retrieved March 12, 2023. ^ Feinberg, Scott (June 21, 2022). "Academy's Governors Awards: Michael J. Fox Tapped for Hersholt Award, Diane Warren, Peter Weir and Euzhan Palcy Set for Honorary Oscars". The Hollywood Reporter. Archived from the original on October 15, 2022. Retrieved October 5, 2022. ^ a b c "Academy Awards Acceptance Speech Database". Academy of Motion Picture Arts and Sciences. Retrieved July 12, 2023. ^ Tuccillo, Andrea (June 22, 2022). "Michael J. Fox to Receive Jean Hersholt Humanitarian Award". ABC News. Archived from the original on June 24, 2022. Retrieved February 15, 2023. ^ Multiple sources: Travis, Ben (March 12, 2023). "Oscars 2023 Live Blog". Empire. Archived from the original on March 13, 2023. Retrieved March 15, 2023. Busis, Hillary; Breznican, Anthony; Cai, Delia; Canfield, David; Coughlan, Maggie; Donnelly, Liza; Ford, Rebecca; Freeman, Nate; Jarvey, Nate; Jong-Fast, Molly; Kirkpatrick, Emily; Lawson, Richard; Press, Joy; Regensdorf, Laura; Rich, Katey; Vanderhoof, Erin; Walsh, Savannah; Wickman, Kase (March 12, 2023). "Oscars 2023 Recap: Red Carpet, Winners & More". Vanity Fair. Archived from the original on March 13, 2023. Retrieved March 14, 2023. Hayes, Mike; Meyer, Matt; O'Murchú, Seán Federico; Powell, Tori B. (March 12, 2023). "Oscars 2023: The 95th Academy Awards". CNN. Archived from the original on March 15, 2023. Retrieved March 15, 2023. Bahr, Sarah; Barnes, Brooks; Buchanan, Kyle; Chai, Barbara; Coleman, Nancy; Garcia, Sandra E.; Goodman, Stephanie; Jacobs, Julia; Lee, Anna Grace; Morris, Wesley; Richardson, Kalia; Ryzik, Melana; Sperling, Nicole; Stevens, Matt; Testa, Jessica; Ugwu, Reggie; Zuckerman, Esther (March 12, 2023). "Oscars 2023 Highlights: Everything Everywhere All at Once Wins Seven Academy Awards, Including Best Picture". The New York Times. Archived from the original on March 12, 2023. Retrieved March 13, 2023. ^ Granda, Carlos (March 11, 2023). "Sylvia Villagran Set to Make History as Oscars' First Latina In-Show Announcer". KABC-TV. Archived from the original on March 14, 2023. Retrieved March 15, 2023. ^ Petski, Denise; D'Alessandro, Anthony. "Oscars: David Byrne, Stephanie Hsu & Son Lux to Perform "This Is a Life" During Ceremony". Deadline Hollywood. Archived from the original on March 5, 2023. Retrieved February 27, 2023. ^ Feinberg, Scott (September 17, 2022). "Oscars: Glenn Weiss and Ricky Kirshner Announced as 95th Academy Awards Producers at All-Member Meeting". The Hollywood Reporter. Archived from the original on January 31, 2023. Retrieved January 31, 2023. ^ Murphy, J. Kim (September 17, 2022). "Academy Names Glenn Weiss and Ricky Kirshner as Producers for 95th Oscars, Plans to Explore Streaming Options and 'Reinvigorate' Ceremony". Variety. Archived from the original on January 8, 2023. Retrieved January 31, 2023. ^ France, Lisa Respers (November 7, 2022). "Jimmy Kimmel to Host the 2023 Oscars". CNN. Archived from the original on January 21, 2023. Retrieved February 14, 2023. ^ Nolfi, Joey (November 29, 2022). "2023 Oscars Will Present All 23 Categories Live During 95th Academy Awards Broadcast". Entertainment Weekly. Archived from the original on February 14, 2023. Retrieved February 14, 2023. ^ Sharf, Zach (February 22, 2023). "Academy Adds Oscars 'Crisis Team' After Will Smith Slap: 'We'll Be Prepared for Anything We May Not Anticipate'". Variety. Archived from the original on February 27, 2023. Retrieved February 28, 2023. ^ Dockterman, Eliana (February 21, 2023). "Exclusive: The Oscars Will Add a New 'Crisis Team' to Handle Future Fiascos Like the 'Slap'". Time. Archived from the original on February 27, 2023. Retrieved February 28, 2023. ^ Grein, Paul (February 9, 2023). "Rickey Minor is Music Director for 2023 Oscars". Billboard. Archived from the original on February 12, 2023. Retrieved February 14, 2023. ^ Pond, Steve (September 17, 2022). "Oscars Show Hires Glenn Weiss and Ricky Kirshner as Producers". TheWrap. Archived from the original on September 26, 2022. Retrieved October 5, 2022. ^ Giardina, Carolyn (June 17, 2023). "How the Oscars Celebrated Cinema and Its Crafts". The Hollywood Reporter. Archived from the original on June 22, 2023. Retrieved July 18, 2023. ^ Reinstein, Mara (March 12, 2023). "The Oscars 2023 Stage is the First Ever Designed by Women". Architectural Digest. Archived from the original on March 31, 2023. Retrieved July 12, 2023. ^ Bahr, Sarah (March 10, 2023). "Hey, That Red Carpet Isn't Red!". The New York Times. Archived from the original on March 10, 2023. Retrieved March 10, 2023. ^ Garcia, Thania; Malkin, Marc; Tangcay, Jazz (March 12, 2023). "Surprise! Lady Gaga is Performing "Hold My Hand" at the Oscars After All (Exclusive)". Variety. Archived from the original on March 12, 2023. Retrieved March 12, 2023. ^ Haring, Bruce (March 12, 2023). "Glenn Close Will Not Attend Tonight's Academy Awards, Cites Positive Covid-19 Test". Deadline Hollywood. Archived from the original on March 12, 2023. Retrieved March 12, 2023. ^ Whitten, Sarah; Calia, Mike (January 24, 2023). "Oscar nominations: Everything Everywhere All at Once, Top Gun: Maverick among leaders". CNBC. Archived from the original on February 14, 2023. Retrieved February 15, 2023. ^ McClintock, Pamela (January 24, 2023). "2023 Oscar Best Picture Nominees Are History's Top-Grossing Class". The Hollywood Reporter. Archived from the original on January 27, 2023. Retrieved February 19, 2023. ^ Goldstein, Gary (February 7, 2023). "Oscar 2023 Nominations: Firsts, Flukes, Figures and Other Fun Facts". Los Angeles Times. Archived from the original on February 14, 2023. Retrieved February 14, 2023. ^ Malkin, Marc (January 24, 2023). "How Andrea Riseborough Got That Surprise Oscar Nomination for To Leslie". Variety. Archived from the original on January 25, 2023. Retrieved January 25, 2023. ^ Hammond, Pete (January 27, 2023). "Oscars: Controversy Over To Leslie Campaign Heats Up But Is It All Much Ado About Nothing?". Deadline Hollywood. Archived from the original on February 2, 2023. Retrieved February 2, 2023. ^ a b Whipp, Glenn (January 24, 2023). "How Andrea Riseborough pulled off that shocking Oscar nomination". Los Angeles Times. Archived from the original on January 28, 2023. Retrieved January 28, 2023. ^ Gardner, Chris (January 12, 2023). "Why Stars Like Jennifer Aniston, Sarah Paulson and Charlize Theron are Backing Andrea Riseborough in To Leslie". The Hollywood Reporter. Archived from the original on February 14, 2023. Retrieved February 14, 2023. ^ Buchanan, Kyle (February 21, 2023). "The Oscars' Andrea Riseborough Controversy, Thoroughly Explained". The New York Times. Archived from the original on March 18, 2023. Retrieved March 19, 2023. ^ Lopez, Kristen; Lambert, Harper (January 28, 2023). "Andrea Riseborough Oscar Nom Inquiry: Grassroots Campaign or Illegal Lobbying?". TheWrap. Archived from the original on February 15, 2023. Retrieved February 15, 2023. ^ Davis, Clayton (January 27, 2023). "To Leslie Instagram Post Referencing Cate Blanchett Could Factor into Academy Board Meeting". Variety. Archived from the original on February 2, 2023. Retrieved February 2, 2023. ^ a b Davis, Clayton (January 27, 2023). "Academy 'Conducting Review' After Andrea Riseborough's Surprise Oscar Nomination". Variety. Archived from the original on January 28, 2023. Retrieved January 28, 2023. ^ Davis, Clayton; Donnelly, Matt (January 31, 2023). "Andrea Riseborough Will Retain Oscar Nomination, but Social Media Offenders Will be Addressed by Film Academy". Variety. Archived from the original on January 31, 2023. Retrieved February 1, 2023. ^ Cain, Sian (May 2, 2023). "Academy Awards changes rules around social media after this year's Oscars controversies". The Guardian. Archived from the original on May 19, 2023. Retrieved May 19, 2023. ^ Gleiberman, Owen (March 12, 2023). "The Oscars Were Safe, Conventional and Old-Fashioned, Which Made Them an Ideal Vehicle for One Movie's Triumph: TV Review". Variety. Archived from the original on March 16, 2023. Retrieved March 16, 2023. ^ Fienberg, Daniel (March 12, 2023). "Critic's Notebook: The 95th Academy Awards Were Mercifully Low on Drama, Movingly High on Emotion". The Hollywood Reporter. Archived from the original on March 13, 2023. Retrieved March 13, 2023. ^ LaSalle, Mick (March 12, 2023). "Oscars 2023 Was a Nice, Mellow night — and Exactly What We All Needed". San Francisco Chronicle. Archived from the original on March 27, 2023. Retrieved April 25, 2023. ^ a b Hale, Mike (March 12, 2023). "Review: The Increasingly Ordinary Oscars". The New York Times. Archived from the original on March 20, 2023. Retrieved March 28, 2023. ^ Lawler, Kelly (March 13, 2023). "Review: No Slap, No Problems? The Oscars Would Like to Pretend That Everything, Everywhere is Fine". USA Today. Archived from the original on March 29, 2023. Retrieved April 21, 2023. ^ "Academy Awards ratings" (PDF). Television Bureau of Advertising. Archived (PDF) from the original on August 8, 2016. Retrieved July 16, 2019. ^ Bell, Breanna (March 13, 2023). "Oscars Draw 18.8 Million Viewers, Up 13% from Last Year". Variety. Archived from the original on March 13, 2023. Retrieved March 15, 2023. ^ Schneider, Michael (December 29, 2023). "The 100 Most-Watched Telecasts of 2023: NFL, Oscars, Gordon Ramsay, NCIS and a Single Yellowstone Episode". Variety. Archived from the original on December 29, 2023. Retrieved December 29, 2023. ^ "The 95th Oscars Receives Four Emmy Award Nominations". Academy of Motion Picture Arts and Sciences. July 12, 2023. Archived from the original on July 19, 2023. Retrieved July 12, 2023. ^ Giardina, Carolyn; Lewis, Hilary; Dresden, Hilton (January 7, 2024). "Creative Arts Emmys: Complete Winners List". The Hollywood Reporter. Archived from the original on January 8, 2024. Retrieved January 15, 2024. ^ Lynch, Joe (March 12, 2023). "John Travolta Tears Up Saluting Olivia Newton-John Ahead of Lenny Kravitz's Oscars In Memoriam Performance". Billboard. Archived from the original on March 24, 2023. Retrieved April 12, 2023. ^ "95th Oscars In Memoriam Pays Tribute to Angela Lansbury, Burt Bacharach and More Late Stars". Academy of Motion Picture Arts and Sciences. Archived from the original on March 27, 2023. Retrieved April 12, 2023. Academy Awards official website The Academy of Motion Picture Arts and Sciences official website Oscars Channel Archived February 26, 2019, at the Wayback Machine at YouTube (run by the Academy of Motion Picture Arts and Sciences) Other resources The Oscars (2023) at IMDb Retrieved from " 3 The following pages link to 95th Academy Awards External tools (link count transclusion count sorted list) · See help page for transcluding these entries Showing 50 items. View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500)Academy Award for Best Production Design (links | edit) Academy Awards (links | edit) All Quiet on the Western Front (links | edit) Steven Spielberg (links | edit) Academy of Motion Picture Arts and Sciences (links | edit) Going My Way (links | edit) Irving G. Thalberg Memorial Award (links | edit) Jean Hersholt Humanitarian Award (links | edit) Academy Award for Best Dance Direction (links | edit) Academy Award for Best Assistant Director (links | edit) Academy Award for Best Story (links | edit) Academy Award for Best Picture (links | edit) Academy Award for Best International Feature Film (links | edit) Academy Award for Best Makeup and Hairstyling (links | edit) Academy Award for Best Supporting Actress (links | edit) Academy Award for Best Animated Feature (links | edit) Academy Award for Best Animated Short Film (links | edit) Academy Award for Best Live Action Short Film (links | edit) Academy Award for Best Cinematography (links | edit) Academy Award for Best Visual Effects (links | edit) Academy Award for Best Adapted Screenplay (links | edit) Academy Award for Best Costume Design (links | edit) Academy Award for Best Director (links | edit) Academy Award for Best Documentary Feature Film (links | edit) Jamie Lee Curtis (links | edit) Academy Award for Best Film Editing (links | edit) David Byrne (links | edit) Academy Award for Best Original Score (links | edit) Jeff Cohen (actor) (links | edit) Academy Award for Best Sound (links | edit) Network (1976 film) (links | edit) Academy Juvenile Award (links | edit) Michelle Yeoh (links | edit) Cate Blanchett (links | edit) Darren Aronofsky (links | edit) Academy Honorary Award (links | edit) Academy Award for Best Documentary Short Film (links | edit) Academy Award for Technical Achievement (links | edit) Sacheen Littlefeather (links | edit) Golden Raspberry Awards (links | edit) Robert Blake (actor) (links | edit) Frances McDormand (links | edit) Bond girl (links | edit) Jerry Bruckheimer (links | edit) Special Achievement Academy Award (links | edit) Jimmy Kimmel (links | edit) Brendan Fraser (links | edit) Cinema of India (links | edit) Judd Hirsch (links | edit) List of Academy Awards ceremonies (links | edit) View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500) Retrieved from " WhatLinksHere/95th_Academy_Awards" Cricket fields can vary in layout, as there are no strict regulations on the size. However, a standard cricket field should feature an oval-shaped outfield and a rectangular pitch, with a curved boundary defining both the closed infield and the infield. Cricket Outfield Size The cricket outfield is typically oval and should have a diameter ranging from 137 to 150 meters (or 450 to 493 feet). To accommodate a cricket ground, a minimum land area of 150 x 150 meters, equating to 22,500 square meters (or 5.5 acres), is required. Additionally, space must be reserved for audience seating and lighting installations. Therefore, a total land area of approximately 6 to 7 acres is generally needed to build a cricket field. Cricket Infield Size The infield of a cricket field is shaped like a pill with curved boundaries, featuring a radius of 27.4 meters (90 feet). The center of this circle is positioned at the end of the pitch. The infield area is crucial for gameplay and requires brighter lighting to ensure optimal visibility during matches. Close-Infield The close-infield is characterized by two slightly overlapping circles, each with a radius of 13.7 meters (45 feet). This area is important for fielders close to the pitch and requires specific lighting to enhance performance and visibility. Cricket Pitch Dimension The pitch is the focal point of the cricket ground, where much of the action occurs. It is a long rectangle measuring 22.56 x 3.66 meters (74 x 12 feet). Ensuring accurate dimensions and proper lighting for the pitch is essential for maintaining the quality of the game. Cricket Field Size in Acres To determine the size of a cricket field in acres, we calculate the areas of both the outfield and the pitch. Outfield Size The cricket outfield is generally oval-shaped. To approximate its area, we use the formula for the area of a circle, which is π (pi) multiplied by the radius squared. With the diameter of the outfield ranging from 137 to 150 meters (450 to 493 feet), the radius would be half of these measurements. Therefore, the radius is between 68.5 meters and 75 meters. For a radius of 68.5 meters, the area is calculated by multiplying π (approximately 3.1415) by 68.5 squared. This results in an area of approximately 14,700 square meters, which converts to around 3.6 acres. For a radius of 75 meters, the area is calculated by multiplying π (approximately 3.1415) by 75 squared. This gives an area of approximately 17,700 square meters, which is about 4.4 acres. Pitch Size The cricket pitch is a rectangle with dimensions of 22.56 meters by 3.66 meters. To find the area, you multiply these two dimensions together. This calculation results in an area of approximately 82.6 square meters, which is equivalent to about 0.0204 acres. Lighting Requirements Understanding the size of the cricket field is crucial for determining the appropriate lighting requirements. As the size of the field increases, the amount of lumens needed for effective lighting also increases. Larger fields require more powerful lighting to ensure that the entire playing area is uniformly illuminated. Cricket Ground Dimensions in Feet To understand the size of a cricket ground in feet, we can perform the calculations using the dimensions provided. Outfield Size The cricket outfield is typically oval-shaped. To approximate its area in square feet, we use the formula for the area of a circle: π (pi) multiplied by the radius squared. Given that the diameter of the outfield ranges from 450 to 493 feet, the radius would be half of these measurements. Therefore, the radius is between 225 feet and 246.5 feet. For a radius of 225 feet, the area is calculated by multiplying π (approximately 3.1415) by 225 squared. This results in an area of approximately 159,000 square feet. For a radius of 246.5 feet, the area is calculated by multiplying π (approximately 3.1415) by 246.5 squared. This gives an area of approximately 191,000 square feet. Pitch Size The cricket pitch is a rectangle with dimensions of 74 feet by 12 feet. To find the area, you multiply these two dimensions together. This calculation results in an area of approximately 888 square feet. Indoor Practice Cricket Net & Field Size Practice Cricket Net Size Indoor practice cricket nets vary in size, but a standard setup is typically 20 meters (66 feet) long and 3.6 meters (12 feet) wide. This results in an area of 72 square meters (775 square feet) for a single net. If you plan to set up four cricket nets side-by-side, the total width required would be 3.6 meters multiplied by 4, equaling 14.4 meters (47.2 feet). Thus, the total area for four nets would be 20 meters by 14.4 meters, amounting to 288 square meters (3,100 square feet). Larger indoor sports facilities can accommodate more nets if needed. Indoor Cricket Court Size In addition to practice nets, indoor cricket courts designed for competitions are also required. Unlike the outdoor oval-shaped fields, indoor cricket courts are rectangular. The length of an indoor cricket court ranges from 28 to 30 meters (92 to 98 feet), and the width ranges from 10 to 12.5 meters (33 to 41 feet). Therefore, you should allocate at least 28 meters by 10 meters, which is 280 square meters (3,000 square feet), to construct an indoor cricket court. Why Do Cricket Grounds Have Different Sizes? Different Levels of Competition The size of a cricket ground often varies depending on the level of competition it is intended for. For recreational play, it is not always necessary to adhere to the full dimensions of an official cricket ground. For example, training facilities might use a smaller field with a reduced diameter. In contrast, cricket grounds designed for major international tournaments, such as the ICC World Cup, T20 matches, or the Indian Premier League, must meet higher standards. These grounds are typically larger, with an oval-shaped field having a diameter of at least 137 to 150 meters to accommodate the demands of professional play. Outdoor vs. Indoor The dimensions of cricket fields also differ between outdoor and indoor settings. Outdoor cricket fields are generally oval and can have a diameter ranging from 137 to 150 meters. This larger size allows for a substantial outfield, which is crucial for accommodating both fielding positions and spectators. In comparison, indoor cricket courts are rectangular, with typical dimensions of 12.5 by 30 meters. The indoor setup lacks the extensive outfield found in outdoor fields, focusing instead on a more compact area that suits the constraints of indoor spaces. Land Resources Land availability can significantly impact the size of cricket grounds. In countries with limited land resources, it may be necessary to construct smaller cricket fields. Additionally, the level of importance placed on cricket within a country influences the size and number of cricket stadiums built. Countries with a strong emphasis on cricket, like India and Australia, are likely to invest in larger and more numerous stadiums compared to countries where cricket is less prominent. Conclusion The varying sizes of cricket grounds are influenced by factors such as the level of competition, the type of playing environment, and the availability of land resources. Professional cricket tournaments demand larger, high-standard fields to meet international standards, while recreational and training facilities may opt for more compact dimensions. Indoor cricket courts differ significantly from their outdoor counterparts in both shape and size, reflecting the constraints of indoor spaces. Additionally, land availability and the prominence of cricket in a country play crucial roles in determining the scale and number of cricket grounds.