

DANCES WITH WOLVES

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Why is Dances With Wolves controversial? Not only does this film favor the white characters but it shows the enemy Native characters (the Pawnees) as unwilling to make peace and as unintelligent. When this movie was released it was praised for showing a positive representation of Natives, but today there are issues with their representation.

How many buffalo were killed in Dances With Wolves? The production company went to great effort and expense to stage realistic animal scenes without harming the animals. There is a huge buffalo stampede and hunt, which was partially achieved with the use of fake and mechanical buffalos. The cost of construction of these 23 fake animals was \$250,000.00.

Was Dances With Wolves based on a true story? Dances with Wolves never pretends to be a true story. While it does attempt to set a realistic tone and add nuance to its world, there is no real-world event that inspired the narrative. There was a real John Dunbar, but he never had anything to do with the story, except that author Michael Blake borrowed his name.

What are the criticisms of Dances With Wolves? The portrayal of white cruelty, such as in the scene with rotting buffalo carcasses littering the prairie, invert the classic narrative, both in the genre of Westerns and in how history is often taught. The film identifies who the real savages were, and Kevin Costner should get a lot of credit for that.

What do Native Americans think of dancing with wolves? But not all Native Americans were happy with the film. Native activist Russell Means criticized the incorrect-gendered translation (see #4 below in trivia list). The Pawnee were troubled

that they were depicted as vicious killers, when they felt that they were the tribe that had been savaged by the Lakota.

What is historically inaccurate about the movie Dances With Wolves? Historian Garry Adelman finds multiple inaccuracies in Dances with Wolves' portrayal of the Civil War, including the depiction of amputation and weaponry usage. Adelman believes that the movie fails to accurately represent the painkiller usage and precise medical techniques involved in Civil War amputations.

What dances of wolves got wrong? Character error Kicking Bird is hearing John Dunbar's name for the first time, he responds "Dumb Bear". This is not possible since he can not speak English and would not know to make that association with those words phonetically.

Was Two Socks a real wolf in Dances With Wolves? Two Socks was performed by two different wolves originally owned by Michael Kane. One was called Buck and the other was called Teddy, and both were kept on set at all times. After filming this cinematic production, they were permanently kept in Ventura County, California's animal sanctuary "Working Wildlife".

What happened to the soldiers at Fort Sedgwick in Dances With Wolves? Why were the men living in the small caves instead of Fort Sedgwick? The men were in caves because he had provided no (or totally inadequate) leadership after having been abandoned/forgotten by the Army and because they no longer felt safe in the fort, fearing Indian attacks at any time.

Did they really speak Lakota in Dances With Wolves? Costner developed the film with an initial budget of \$15 million. Much of the dialogue is spoken in Lakota with English subtitles. It was shot from July to November 1989 in South Dakota and Wyoming, and translated by Doris Leader Charge, of the Lakota Studies department at Sinte Gleska University.

Did Kevin Costner fund Dances With Wolves? Using \$70,000 of their own money, Kevin Costner and Jim Wilson developed the project under their newly formed company, Tig Productions. Costner did not initially plan to direct, as stated in a 16 Aug 1989 Screen International article, but eventually took on the role as a first-time director.

How old was Kevin Costner in Dances With Wolves? "Dances With Wolves," a three-hour epic about the frontier West, to open Friday, is not only directed by the 35-year-old Mr. Costner; he is also the star and co-producer. As he describes how the movie came about, Mr.

Why is it called Dances with Wolves? Isolated and increasingly haunted by his memories of war, Dunbar abandons his post and settles with a tribe of Lakota Sioux people he has befriended, soon taking the name Dances with Wolves.

What is the message of Dances with Wolves? In brief, Dances with Wolves is more than a movie solely geared towards the audience's entertainment. Instead, it stands as a reminder of an inequitable and unfortunate event in American history. The film manages to promote acceptance and sympathy for the Sioux and is told in a way that makes viewers feel included.

What happens to Dunbar in Dances with Wolves? By the end of the novel, Dunbar has been gifted a new name, Dances with Wolves, and decides to leave the tribe in order to draw the Union Army away from them.

Why were the Pawnee so mean? Answer and Explanation: The Pawnee tribe was hostile toward the Sioux people because of rivalry over territory on the Great Plains. Unlike the Sioux, the Pawnee lived on the great plains for a substantial amount of time.

Why was Dances with Wolves so good? In a sense, "Dances With Wolves" is a sentimental fantasy, a "what if" movie that imagines a world in which whites were genuinely interested in learning about a Native American culture that lived more closely in harmony with the natural world than any other before or since.

Are Lakota and Sioux the same? Online Resources. The Sioux are a confederacy of several tribes that speak three different dialects, the Lakota, Dakota, and Nakota. The Lakota, also called the Teton Sioux, are comprised of seven tribal bands and are the largest and most western of the three groups, occupying lands in both North and South Dakota.

How did the Sioux feel about dances with wolves? Final answer: The Sioux tribe initially doubted Dances-with-Wolves, but as he demonstrated respect and

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understanding for their culture, they grew to view him positively and even offered him a tribal leadership position.

Was the Lakota tribe violent? Cruel and violent warfare like this had been practiced against the Pawnee by the Lakota Sioux for centuries since the mid-1700s and through the 1840s. Attacks increased further in the 1850s until 1875.

Are there two versions of Dances With Wolves? The 236-minute "extended version" or "Director's Cut" has been released on home video, altering the movie as such: 38 x new scene. 15 x extended scene.

Were those real buffalo in Dances with Wolves? Here's some behind-the-scenes trivia about the making of Dances with Wolves: 1. Neil Young provided his pet buffalo, Mammoth, and the South Dakota Meat Company provided their mascot, a tame buffalo named Cody, for the film. Cody loved Oreo cookies and would come running from 100 yards away when he saw them.

How much money did Kevin Costner make on Dances with Wolves? How much did Kevin Costner make for Dances With Wolves? According to Forbes, Costner made a whopping \$50 million for his directorial debut, Dances With Wolves, which he also helped to produce. The role also earned him a Best Actor Oscar, which arguably made him even more bankable to studios afterward.

Why was Stands With A Fist bleeding? On the way, he finds one of their young women sitting on a hill, bleeding from wounds she inflicted on herself in mourning the death of her warrior husband. She is Stands With A Fist, a white woman who, as a girl, was rescued from the Pawnee by the Comanche and raised among them.

Why do they call him Dances with Wolves? At Fort Sedgwick, Dunbar also befriends a wolf he dubs "Two Socks" for its white fore-paws. When the Sioux observe Dunbar and Two Socks chasing each other, they give him his Sioux name "Dances with Wolves".

How much did Michael Blake make for Dances with Wolves? Blake was given \$6,500 for it. At last tally, "Dances With Wolves" has sold more than 3.5 million copies in 22 languages. Blake won a 1991 screenwriting Oscar for Kevin Costner's film "Dances With Wolves," which became the first western to win a best picture

Academy Award since "Cimarron" in 1931.

What does the ending of Dances with Wolves mean? The ending of Dances With Wolves reveals the tragic fate of the Sioux and other Native American people on the American frontier. Lieutenant John Dunbar befriends the Sioux tribe and embraces their culture, but the advancing American army threatens their way of life.

Tai Lopez's 67 Steps to a Full Home on Facebook: A Comprehensive Guide

Tai Lopez, a renowned entrepreneur and investor, has developed a comprehensive 67-step framework to help individuals create a thriving home on Facebook. Here are some frequently asked questions and answers about this innovative approach:

1. What is the "67 Steps to a Full Home on Facebook"?

Tai Lopez's 67 Steps is a step-by-step guide that offers proven strategies and tactics to optimize your Facebook presence and build a successful brand or business. It covers various aspects, including content creation, audience engagement, and social media advertising.

2. How does it work?

The 67 steps provide a structured approach to Facebook marketing. By following each step sequentially, individuals can establish a strong foundation for their Facebook presence and gradually expand their reach and engagement. The framework includes actionable tips, case studies, and insights that help users navigate the complexities of Facebook.

3. Is it suitable for all businesses?

The 67 Steps are designed to be applicable to businesses of all sizes and industries. Whether you're a solopreneur, a small business owner, or a large corporation, this framework can provide valuable insights to enhance your Facebook marketing efforts.

4. How long does it take to implement?

The duration of implementation varies depending on the size and complexity of your business. However, by allocating time consistently and following the steps diligently,

you can expect to witness significant results within a few months to a year.

5. What are the benefits of using the 67 Steps?

The 67 Steps empower individuals to:

- Increase their reach and visibility on Facebook
- Build a loyal and engaged audience
- Generate leads and drive sales
- Establish brand credibility and authority
- Stay ahead of the competition on Facebook

The Thief: The Scarab Beetle and the 1 Cl Stone

Introduction: The scarab beetle, with its iconic dung ball-rolling behavior, has long held a fascination for humans. In ancient Egypt, it was revered as a symbol of rebirth and the sun. However, one particular scarab beetle has gained notoriety for a daring heist.

The Heist: In 1922, the tomb of Pharaoh Tutankhamun was discovered in the Valley of the Kings. Among its many treasures was a valuable scarab beetle made of 1 carat (1 cl) of lapis lazuli stone. As archaeologists excavated the site, a group of thieves managed to steal the artifact, leaving behind a baffling mystery.

The Investigation: Egyptologists and detectives launched a meticulous investigation to uncover the identity of the thieves. They noticed unusual footprints around the tomb and discovered that tools used in the heist were not of Egyptian origin. Suspicion fell on a band of international criminals known as the "Golden Scarabs."

The Suspect: After months of surveillance, investigators tracked down a man named Abdul Rassoul. Known for his expertise in ancient Egyptian artifacts, Rassoul was believed to have been the mastermind behind the theft. He was arrested and charged with the crime.

The Recovery: In a dramatic turn of events, the stolen scarab beetle was recovered from Rassoul's possession. The artifact had been hidden inside a hollowed-out piece of furniture in his apartment. The recovery brought closure to the case and allowed

the priceless relic to be returned to its rightful place in the Egyptian Museum.

What is the lifespan of a scissor lift? So, we would say that a scissor lift can last about 500 to 1,000 hours of movement.

What does OSHA say about scissor lifts? Employers must regularly maintain scissor lifts to ensure that they are safe to use (e.g., prevent the lifting mechanism from collapsing). Manufacturer's maintenance and inspection instructions will generally include how to: Test and inspect controls and components before each use.

What is the maximum grade for a scissor lift? These lifts will still require a firm stable surface to support the outriggers or tracks for elevation but are able to operate on inclines and slopes up to 20 degrees depending on the specific model.

What is a disadvantage of a scissor lift? Scissor Lifts Cons Lower Lift Heights – Most scissor lifts can only reach heights of 20-50 feet. This is significantly less than most boom lifts. Limited Maneuverability – Because most scissor lifts only move vertically, there is no way to maneuver them up and around obstacles.

Is 300 hours a lot on a scissor lift? Scissor Lift Maintenance and Lifespan A scissor lift can last 500-750 hours if well-maintained.

Should you leave a scissor lift plugged in all the time? It is best for the batteries that they are charged for an extended of time, such as overnight, because opportunity charging — plugging the scissor lift in during lunch time or for short periods of time — can be detrimental to battery longevity.

Why shouldn't you wear a harness in a scissor lift? In order to reduce falls and serious injury, OSHA harness regulations were implemented. According to OSHA, a worker only needs to be protected from falling when operating from an elevated scissor lift by a guardrail system. As long as it is properly installed and maintained there is no need for further fall protection.

Does OSHA require a hard hat in a scissor lift? Does OSHA require hard hats on scissor lifts? Yes. Hard hats are an essential piece of fall protection gear. Workers should never step on a platform without a hard hat, and anyone working in the vicinity should also wear a hard hat to protect against falling materials.

What are the do's and don'ts of a scissor lift?

Can you stand on the rails of a scissor lift? Stay on the work platform — don't stand on the guardrails or any other part of the lift. Make sure that a guardrail system is in place before working on the scissor lift. Keep work within reach to avoid leaning and to reduce falling object hazards. Report any equipment defects or maintenance needs.

Do you need training to use a scissor lift? Proper training and certification significantly reduce the risk of accidents and injuries associated with scissor lift and cherry picker operation.

What is the maximum allowed scissor lift speed? Scissor lifts rated for outdoor use are generally limited to wind speeds below 28 miles per hour.

Is there a cheaper alternative to scissor lift? Choose an aerial lift with enough capacity to lift the worker(s), their tools and any materials. – Man lifts, also known as vertical mast lifts or stock pickers, are the least expensive option.

What is the most common type of scissor lift accident? Falls. This is the most common cause of aerial lift and scissor lift fatalities. Serious injuries also result from falls. Falls happen due to operator negligence, carelessness, and not using proper safety restraints.

How long should a scissor lift last? Most scissor lifts are designed to last for thousands of hours before requiring extensive maintenance or replacement. However, this can vary depending on the manufacturer and the amount of use the elevator receives.

Do scissor lifts tip over? Scissor Lifts Must Be Stable Before Operating High winds, holes, slopes, or getting knocked by another object or machine can cause a scissor lift to be unsteady and fall over. ANSI standard MH-29-2020 states that employees must ensure scissor lifts are stable, protected from any potential hazards.

What is the life of a scissor lift battery? In reality, battery manufacturers frequently predict that the lifespan of a scissor lift battery would range from 6 to 48 months. Although every scissor lift battery ultimately has to be changed, the

longevity of a battery is greatly influenced by how often it is used and how well it is maintained.

Can scissor lifts get rained on? It is not advised to use a scissor platform lift in any adverse weather conditions like snow, rain, or storms, it can cause serious injury to the workers. However, the lift can be customized to be functional in moderate rains.

Why you shouldn't wear a harness in a scissor lift? If there's an adequate guardrail system in place, scissor lift workers don't need a harness. However, if the guardrail system is insufficient, additional fall protection is needed.

Is electric or diesel scissor lift better? Fumes – Diesel scissor lifts release exhaust fumes, making them the best choice for outdoor work. If you need a scissor lift to operate cleanly and quietly in an indoor environment, then an electric model is the better option. Remember, the larger the job, the larger the lift required.

Can you put lithium batteries in a scissor lift? The Best Battery for Your Scissor Lift Lithium Ion provides a maintenance-free, better return on investment, and more efficient battery solution. Click the button below to find out why lithium is the best battery for your scissor lift.

Are lanyards required on scissor lifts? OSHA's guidelines clearly state that workers must be tied-off the moment they step into the basket of a scissor lift. According to 29 CFR 1926.453(b)(v), workers in an aerial lift must wear a body belt and attach a lanyard to the boom or basket. This requirement has no exceptions or qualifiers.

Is a hard hat required on a scissor lift? The most common PPE you should use include hard hats, gloves, hearing and eye protection, visibility vests, and slip-resistant footwear. Your employer may recommend additional PPE such as steel-toed boots or coveralls.

Can you climb on the rails of a scissor lift? The answer is no for aerial lifts. Section 1926.453(b)(2)(iv) states that "employees shall always stand firmly on the floor of the basket, and shall not sit or climb on the edge of the basket or use planks, ladders, or other devices for a work position."

How often do lifts need to be replaced? Typically lifts are designed to last between 15 - 25 years dependent upon their original construction and the quality of lift installed. Buildings will typically last much longer than this and it is normal for a lift to be refurbished or replaced at least once or twice during a building's lifespan, and possibly more.

What is the life expectancy of a lift? Between 20 and 25 Years. Once your elevator reaches its 20th year, the elevator car operating panel, cables, and traveling cables should all be replaced for optimal efficiency and safety. Between 20 and 25 years of use is when your elevator's controller and dispatcher should be replaced.

How long is scissor lift training good for? Scissor lift certification lasts three years from the date of issue. Employers must verify that all workers who regularly use a scissor lift maintain a valid license. Otherwise, they can face OSHA penalties.

What is the life expectancy of a boom lift? With proper care and regular maintenance, a boom lift can last around 30 years.

How much does lift maintenance cost? However, as per our latest research, home lift maintenance and servicing packages generally fall between \$900 to \$1200 annually per lift. This usually encompasses routine check-ups about twice a year. It's crucial to understand that these costs are a benchmark for home lifts.

How often do lifts need to be serviced? Keeping your lift serviced is a legal requirement, in addition to ensuring its efficiency and safety for passengers. As a general guide, we would normally recommend at least 2 service visits each year, and up to 6 service visits for high volume lifts in – for example – hospitals, hotels, or airports.

What is the average cost of lift maintenance? The cost of maintaining a lift varies depending on the type and size of the lift, as well as the frequency of maintenance required. Maintenance costs can range from Rs. 20,000 to Rs. 30,000 per year on average.

Are old lifts safe? Declining safety – Outdated safety features may not meet current standards, putting passengers at risk. Poor performance – Old lifts can become slower, less efficient, and more prone to jerky movements, impacting the overall user

experience.

How long does a lift replacement take? It can take a few days to weeks to replace a lift, depending on the lift type and the number of floors. We'll work with one of our chosen lift removal companies for safe and quick removal and disposal of existing equipment before installing and commissioning the new lift.

What is the expected lifetime of a lift? The Chartered Institution of Building Services Engineers (CIBSE) suggests within their Guide D to Transportation systems in buildings, that the typical life of a lift can be between 20 and 25 years for an electric traction lift, and approximately 15 years for a hydraulic lift.

Does OSHA require certification for scissor lift? Employers must provide workers training on hazards, including how to work safely with or near scissor lifts. [29 CFR 1926.454] Training must, at a minimum, include: The correct procedures (e.g., the manufacturer's instructions) for operating the scissor lift vertically and while in transit.

Do you need a certificate to use a scissor lift? Much like with forklifts, there is no specific training certificate, although most accredited training courses will provide comprehensive training and a card or certificate that can be updated if the operator takes on further training.

Can you leave a scissor lift plugged in all the time? Charge When Not in Use. Charging your machine after each use ensures that your batteries are at the fullest capacity in all work environments. For maximum battery life, leave the charger plugged in until the machine is ready to be used again.

Do you need a harness on a scissor lift? If an operator is working at a height under 6ft, then simple measures such as guardrails and a hard hat will suffice. OSHA mandates that scissor lift operators wear a harness if there's a chance of a fall greater than 6ft (in a construction environment).

What is a lot of hours for a backhoe? Backhoe Loader After about 6,000 hours, 20% of engines in 14-15-foot loaders required a major repair or replacement. Typically, by 8,500 hours, 50% of the components in a backhoe loader have reached their end and fail within 3,500 hours.

How common are boom lift accidents? An average of 26 construction workers die each year from using aerial lifts. This is 2 to 3% of all construction deaths.

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