

Rule

Rule

rule, a rule pertaining to the structure or behavior internal to a business School rule, a rule that is part of school discipline Sport rule, a rule that - Rule or ruling may refer to:

Rule 34

Rule 34 is an Internet meme which claims that some form of pornography exists concerning every possible topic. The concept is commonly depicted as fan art of normally non-erotic subjects engaging in sexual activity. It can also include writings, animations, images, GIFs and any other form of media to which the Internet provides opportunities for proliferation and redistribution.

Pushpa 2: The Rule

Pushpa 2: The Rule is a 2024 Indian Telugu-language action drama film written and directed by Sukumar and produced by Mythri Movie Makers in association with Sukumar Writings. A sequel to Pushpa: The Rise (2021), it is the second installment in the Pushpa film series. The film stars Allu Arjun in the titular role, alongside Rashmika Mandanna, Fahadh Faasil, Jagapathi Babu, Sunil and Rao Ramesh. It follows Pushpa Raj, a labourer-turned-red sandalwood smuggler, as he faces growing threats from his enemies, including SP Bhanwar Singh Shekhawat.

The sequel was officially announced in December 2021, shortly before the release of the first film, with the title Pushpa 2 and later rebranded as Pushpa 2: The Rule with the release of the first film. Although a portion of the film was initially shot back-to-back with the first film, director Sukumar revised the storyline, leading to principal photography beginning in October 2022. The film features music composed by Devi Sri Prasad, cinematography by Mirosław Kuba Brożek, and editing by Naveen Nooli. Made on a budget of ₹400–500 crore, it is among the most expensive Indian films ever produced. With a runtime of 200–224 minutes, it is also one of the longest Indian films.

Pushpa 2: The Rule was released worldwide on 5 December 2024 in standard, IMAX, 4DX, D-Box and PVR ICE formats to positive reviews from critics and audience with praise towards performances and cinematography for its screenplay, runtime, and action sequences.

The film set several box office records, grossing over ₹1,650 crore worldwide, making it the highest-grossing film in India, the highest-grossing Indian film of 2024, the second-highest-grossing Telugu film of all time, and the third-highest-grossing Indian film worldwide.

1% rule

In Internet culture, the 1% rule is a general rule of thumb pertaining to participation in an Internet community, stating that only 1% of the users of a website actively create new content, while the other 99% of the participants only lurk. Variants include the 1–9–90 rule (sometimes 90–9–1 principle or the 89:10:1 ratio), which states that in a collaborative website such as a wiki,

90% of the participants of a community only consume content, 9% of the participants change or update content, and 1% of the participants add content.

Similar rules are known in information science; for instance, the 80/20 rule known as the Pareto principle states that 20 percent of a group will produce 80 percent of the activity, regardless of how the activity is defined.

Ja Rule

his stage name Ja Rule (/dʒuːl/), is an American rapper, singer, and actor. Born and raised in Queens, New York City, Ja Rule became known for blending - Jeffrey Bruce Atkins (born February 29, 1976), better known by his stage name Ja Rule (), is an American rapper, singer, and actor. Born and raised in Queens, New York City, Ja Rule became known for blending gangsta rap with pop and R&B sensibilities. He signed with Irv Gotti's Murder Inc Records, an imprint of Def Jam Recordings to release his debut studio album *Venni Vetti Vecci* (1999), which spawned his first hit single, "Holla Holla". In 2001, he peaked the Billboard Hot 100 on several occasions with his singles "Put It on Me" (featuring Lil' Mo & Vita), "Always on Time" (featuring Ashanti) plus more and his guest appearances on Jennifer Lopez's songs "I'm Real (Murder Remix)" and "Ain't It Funny".

Commercially successful, *Venni Vetti Vecci* his debut that had two hit singles "Holla Holla" & "Between Me & You" Featuring Christina Milian received platinum certification by the Recording Industry Association of America (RIAA) and was followed by his second and third albums, *Rule 3:36* (2000) and *Pain Is Love* (2001), both of which peaked atop the US Billboard 200. With over 15 million combined sales, both also received triple platinum certifications by the RIAA and spawned the Billboard Hot 100-top ten singles "Put It on Me" (featuring Lil' Mo and Vita) and "Livin' It Up" (featuring Case). He followed up with his fourth, fifth and sixth albums *The Last Temptation* (2002), *Blood in My Eye* (2003), and *R.U.L.E.* (2004); *The Last Temptation* received platinum certification and spawned the top two-singles "Mesmerize" (featuring Ashanti) & "Thug Lovin'" (featuring Bobby Brown while *R.U.L.E.* received gold certification and spawned the top five-single "Wonderful" (featuring R. Kelly and Ashanti). Ja Rule has been nominated for two American Music Awards and four Grammy Awards with respective collaborators Lil' Mo, Vita, Ashanti and Case. From 1999 to 2005 Ja Rule had seventeen Hot 100 hits, chiefly produced by Irv Gotti, and as of 2018, Ja Rule has sold 30 million records worldwide.

Outside of music, Ja Rule was met with scrutiny for his involvement in the fraudulent Fyre Festival, which he co-founded with con artist Billy McFarland. In November 2019, he was cleared of any legal wrongdoing from his role in the festival. Earlier that year, he joined the main cast of WeTV's *Growing Up Hip Hop: New York*. As an actor, he has also starred in films such as *Turn It Up* (2000), *The Fast and the Furious* (2001), *Half Past Dead* (2002), *Scary Movie 3* (2003), *The Cookout* (2004), *Assault on Precinct 13*, *Back in the Day* (both in 2005), *Furnace* (2007), and *Wrong Side of Town* (2010).

Wyoming Rule

The Wyoming Rule is a proposal to increase the size of the United States House of Representatives so that the standard representative-to-population ratio - The Wyoming Rule is a proposal to increase the size of the United States House of Representatives so that the standard representative-to-population ratio would be that of the state with the least population, which is currently Wyoming. Under Article One of the United States Constitution, each state is guaranteed at least one representative. If the disparity between the population of the most and least populous states continues to grow, the disproportionality of the U.S. House of Representatives will continue to increase unless the body, whose size has been fixed at 435 since 1929 (except for a brief period from 1959 to 1963), is expanded.

A total of 543 seats would have been required to implement the Wyoming Rule based on the 2010 United States census results. However, the decade leading up to the 2020 United States census saw Wyoming's population increase at a lower rate than that of the rest of the United States; as a result, the required House size to implement the Wyoming Rule will increase to 574. Under the Wyoming Rule, California would gain the most seats with seventeen more members than it will have after the next reapportionment.

Rule of three

Rule of three or Rule of Thirds may refer to: Rule of three (aeronautics), a rule of descent in aviation Rule of three (C++ programming), a rule of thumb - Rule of three or Rule of Thirds may refer to:

Pascal's rule

In mathematics, Pascal's rule (or Pascal's formula) is a combinatorial identity about binomial coefficients. The binomial coefficients are the numbers - In mathematics, Pascal's rule (or Pascal's formula) is a combinatorial identity about binomial coefficients. The binomial coefficients are the numbers that appear in Pascal's triangle. Pascal's rule states that for positive integers n and k ,

(

n

?

1

k

)

+

(

n

?

1

k

?

1

)

=

(

n

k

)

,

$$\{ \displaystyle {n-1 \choose k} + {n-1 \choose k-1} = {n \choose k}, \}$$

where

(

n

k

)

$$\{ \displaystyle {\tbinom {n}{k}} \}$$

is the binomial coefficient, namely the coefficient of the x^k term in the expansion of $(1 + x)^n$. There is no restriction on the relative sizes of n and k ; in particular, the above identity remains valid when $n < k$ since

(

n

k

)

=

0

$$\{\displaystyle {\tbinom {n}{k}}=0\}$$

whenever $n < k$.

Together with the boundary conditions

(

n

0

)

=

(

n

n

)

=

1

$$\{\displaystyle {\tbinom {n}{0}}={\tbinom {n}{n}}=1\}$$

for all nonnegative integers n, Pascal's rule determines that

(

n

k

)

=

n

!

k

!

(

n

?

k

)

!

,

$$\{\displaystyle \binom{n}{k}=\frac{n!}{k!(n-k)!},\}$$

for all integers $0 \leq k \leq n$. In this sense, Pascal's rule is the recurrence relation that defines the binomial coefficients.

Pascal's rule can also be generalized to apply to multinomial coefficients.

L'Hôpital's rule

L'Hôpital's rule (/ˈloʊpiˈtɑːl/, loh-pee-TAHL), also known as Bernoulli's rule, is a mathematical theorem that allows evaluating limits of indeterminate - L'Hôpital's rule (, loh-pee-TAHL), also known as Bernoulli's rule, is a mathematical theorem that allows evaluating limits of indeterminate forms using derivatives. Application (or repeated application) of the rule often converts an indeterminate form to an expression that can be easily evaluated by substitution. The rule is named after the 17th-century French mathematician Guillaume de l'Hôpital. Although the rule is often attributed to de l'Hôpital, the theorem was first introduced to him in 1694 by the Swiss mathematician Johann Bernoulli.

L'Hôpital's rule states that for functions f and g which are defined on an open interval I and differentiable on

I

?

{

c

}

$\{\textstyle \setminus \{c\}\}$

for a (possibly infinite) accumulation point c of I , if

$\lim$

x

?

c

f

(

x

)

=

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x

?

c

g

(

x

)

=

0

or

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?

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$$\{\textstyle \lim_{x \rightarrow c} f(x) = \lim_{x \rightarrow c} g(x) = 0 \{\text{ or } \} \pm \infty, \}$$

and

g

?

(

x

)

?

0

{\textstyle g'(x)\neq 0}

for all x in

I

?

{

c

}

{\textstyle I\setminus \{c\}}

, and

lim

x

?

c

f

?

(

x

)

g

?

(

x

)

$\{\textstyle \lim_{x \rightarrow c} \frac{f(x)}{g(x)}\}$

exists, then

lim

x

?

c

f

(

x

)

g

(

x

)

=

lim

x

?

c

f

?

(

x

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g

?

(

x

)

.

$$\lim_{x \rightarrow c} \frac{f(x)}{g(x)} = \lim_{x \rightarrow c} \frac{f'(x)}{g'(x)}.$$

The differentiation of the numerator and denominator often simplifies the quotient or converts it to a limit that can be directly evaluated by continuity.

Ann Rule

Ann Rae Rule (née Stackhouse; October 22, 1931 – July 26, 2015) was an American author of true crime books and articles. She is best known for *The Stranger* - Ann Rae Rule (née Stackhouse; October 22, 1931 – July 26, 2015) was an American author of true crime books and articles. She is best known for *The Stranger Beside Me* (1980), about the serial killer Ted Bundy, her co-worker and one-time friend, who was later revealed to be a murderer. Rule wrote over 30 true crime books, including *Small Sacrifices*, about Oregon child murderer Diane Downs. Many of Rule's books center on murder cases that occurred in the Pacific Northwest and her adopted home state of Washington.

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