

Escape

Escape

Look up escape in Wiktionary, the free dictionary. Escape or Escaping may refer to: Escape (1928 film), a German silent drama film Escape! (film), a 1930 - Escape or Escaping may refer to:

Escape!

"Escape!" is a science fiction short story by American writer Isaac Asimov. It was first published as "Paradoxical Escape" (a publisher's change in the - "Escape!" is a science fiction short story by American writer Isaac Asimov. It was first published as "Paradoxical Escape" (a publisher's change in the title) in the August 1945 issue of Astounding Science Fiction and reprinted as "Escape!" (Asimov's choice of title) in the collections I, Robot (1950) and The Complete Robot (1982).

No Escape

No Escape may refer to: No Escape (1934 film), a British drama No Escape (1943 film) or I Escaped from the Gestapo, an American drama No Escape (1936 film) - No Escape may refer to:

Great Escape

Great Escape or The Great Escape may refer to: In chronological order The great Carson City prison escape (September 17, 1871), the prison break from - Great Escape or The Great Escape may refer to:

The Escape

The Escape may refer to: The Escape (1914 film), an American silent film directed by D. W. Griffith The Escape (1926 film), an American silent Western - The Escape may refer to:

Ford Escape

the Escape fell below the Ford Explorer in size; the Escape was sized between the Ford EcoSport and Ford Edge. The 2005 model year Ford Escape Hybrid - The Ford Escape is a compact crossover SUV manufactured and marketed by the Ford Motor Company since the 2001 model year. The first Ford SUV derived from a car platform, the Escape fell below the Ford Explorer in size; the Escape was sized between the Ford EcoSport and Ford Edge. The 2005 model year Ford Escape Hybrid was the first hybrid-electric vehicle from Ford, and the first hybrid produced as an SUV.

The first two generations of the Escape used the Ford CD2 platform (jointly developed with Mazda), leading to the release of the rebadged variants, the Mazda Tribute and Mercury Mariner; as with the Escape, both the Tribute and Mariner were marketed in North America (the Mariner was never marketed in Canada). In Europe, the Escape was initially branded as the Ford Maverick from 2001 to 2008 (replacing a Nissan-produced SUV).

Under the mid-2000s "One Ford" globalization strategy, the third and fourth-generation designs of the Escape have been unified with the Ford Kuga, designed by Ford of Europe. Sharing a common body and chassis underpinnings (and several engines), the Escape and Kuga are manufactured in their home markets. As with previous generations, the fourth-generation Escape is offered with gasoline, hybrid, and plug-in hybrid options. Outside of North America, the Ford Escape is marketed in Australia, China, and Taiwan.

In August 2025, it was announced that Ford will be discontinuing the Escape after the 2026 model year.

Escape Velocity

Look up escape velocity in Wiktionary, the free dictionary. Escape speed, often called "escape velocity", is the minimum speed an object without propulsion - Escape speed, often called "escape velocity", is the minimum speed an object without propulsion needs to have to move away indefinitely from the source of the gravity field.

Escape Velocity may also refer to:

Escape room

An escape room, also known as an escape game, puzzle room, exit game, or riddle room, is a game in which a team of players discover clues, solve puzzles - An escape room, also known as an escape game, puzzle room, exit game, or riddle room, is a game in which a team of players discover clues, solve puzzles, and accomplish tasks in one or more rooms in order to accomplish a specific goal in a limited amount of time. The goal is often to escape from the site of the game.

Most escape games are cooperative, but competitive variants exist. Escape rooms became popular in North America, Europe, and East Asia in the 2010s. Permanent escape rooms in fixed locations were first opened in Asia and followed later in Hungary, Serbia, Australia, New Zealand, Russia, and South America.

Escape Plan

An escape plan is a plan for prison escape or from other forms of confinement. Escape Plan may also refer to: Escape Plan (video game), 2012 puzzle video - An escape plan is a plan for prison escape or from other forms of confinement.

Escape Plan may also refer to:

Escape Plan (video game), 2012 puzzle video game

Escape Plan (film series), an American prison action thriller film series that debuted with the film Escape Plan in 2013

Escape Plan (film), the first film in the series

Escape Plan 2: Hades, the sequel to the 2013 film

Escape Plan: The Extractors, the sequel to the 2018 film

"Escape Plan" (song), 2021 single by American rapper Travis Scott

Escape velocity

In celestial mechanics, escape velocity or escape speed is the minimum speed needed for an object to escape from contact with or orbit of a primary body - In celestial mechanics, escape velocity or escape speed is the minimum speed needed for an object to escape from contact with or orbit of a primary body, assuming:

Ballistic trajectory – no other forces are acting on the object, such as propulsion and friction

No other gravity-producing objects exist.

Although the term escape velocity is common, it is more accurately described as a speed than as a velocity because it is independent of direction. Because gravitational force between two objects depends on their combined mass, the escape speed also depends on mass. For artificial satellites and small natural objects, the mass of the object makes a negligible contribution to the combined mass, and so is often ignored.

Escape speed varies with distance from the center of the primary body, as does the velocity of an object traveling under the gravitational influence of the primary. If an object is in a circular or elliptical orbit, its speed is always less than the escape speed at its current distance. In contrast if it is on a hyperbolic trajectory its speed will always be higher than the escape speed at its current distance. (It will slow down as it gets to greater distance, but do so asymptotically approaching a positive speed.) An object on a parabolic trajectory will always be traveling exactly the escape speed at its current distance. It has precisely balanced positive kinetic energy and negative gravitational potential energy; it will always be slowing down, asymptotically approaching zero speed, but never quite stop.

Escape velocity calculations are typically used to determine whether an object will remain in the gravitational sphere of influence of a given body. For example, in solar system exploration it is useful to know whether a probe will continue to orbit the Earth or escape to a heliocentric orbit. It is also useful to know how much a probe will need to slow down in order to be gravitationally captured by its destination body. Rockets do not have to reach escape velocity in a single maneuver, and objects can also use a gravity assist to siphon kinetic energy away from large bodies.

Precise trajectory calculations require taking into account small forces like atmospheric drag, radiation pressure, and solar wind. A rocket under continuous or intermittent thrust (or an object climbing a space elevator) can attain escape at any non-zero speed, but the minimum amount of energy required to do so is always the same.

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