## Extreme sports

Extreme sports refer to a range of activities that involve a high level of physical risk, requiring athletes to push themselves to their limits. These sports often involve performing complex and daring stunts, jumps, and tricks, and require a high level of skill, strength, and endurance. Some examples of extreme sports include:

- \* Skydiving: jumping out of a plane and free-falling to the ground before opening a parachute
- \* Big wave surfing: surfing on massive waves that are often over 20 feet tall
- \* Rock climbing: scaling vertical rock formations without any safety equipment
- \* Base jumping: jumping off a fixed structure with a parachute, similar to skydiving but with a more extreme approach
- \* Freestyle motocross: performing aerial stunts and tricks on a motorcycle
- \* Parkour: running and jumping through urban environments, using obstacles as a means of propulsion

Extreme sports are often associated with thrill-seeking and adventure, and many athletes participate in these sports for the rush of adrenaline and the sense of accomplishment they get from pushing their limits. However, extreme sports also come with a high level of risk, and injuries can be severe or even life-threatening.

Despite the risks, extreme sports have become increasingly popular in recent years, with many professional athletes competing in competitions and events around the world. The rise of social media has also helped to spread the popularity of extreme sports, as athletes can share their experiences and highlight reels with millions of followers.

However, extreme sports also raise concerns about safety and regulation. Many organizations are working to improve safety protocols and provide training for athletes, but there is still a need for greater awareness and education about the risks involved in these activities.