



Roller Coaster



A roller coaster is a ride that moves very fast. It goes up high and then rushes down. Some roller coasters have loops that turn riders upside down! People sit in small cars and wear safety belts to keep them safe. Many people love the feeling of excitement on roller coasters.

What does a roller coaster do?

How have roller coasters changed?

How do people stay safe on a roller coaster?

It costs £2 to ride. You have £6, how many times can you go on it?

Ble es ti?





Roller Coaster



A roller coaster is a thrilling ride that moves very fast. It has steep drops, loops, and sharp turns. The first roller coasters were built from wood, but today, many are made from steel to go even faster. Riders wear seat belts or harnesses to keep them safe. The biggest roller coasters can reach speeds of over 100 miles per hour!

Why do roller coasters have safety belts or harnesses?

How have roller coasters changed?

What materials are roller coasters made from?

The ride costs £2.50. You have £10. How many tickets can you buy?

Bees ti?





Roller Coaster



The roller coaster is one of the most exciting fairground rides. The first roller coasters were made in Russia and were simple ice slides. Later, wooden roller coasters became popular in America. Today, steel roller coasters allow for bigger, faster, and even upside-down rides. Some of the world's fastest roller coasters use **magnetic launch systems** to shoot riders forward at incredible speeds. The tallest roller coaster, Kingda Ka, reaches 456 feet in height!

Where did the first roller coasters come from?

What were the first roller coasters like?

How have roller coasters changed over time?

A family ticket costs £10 for 4 people. Normally the tickets are £3 a person. How much money do you save?

Ble est ti ar y penwythnos?



