Friday 27th March - Write a Newsround report

Yesterday, you had a go at creating a new ride for Chessington and today, you are going to have a go at writing a script for a Newsround report which is going to tell the viewers all about your new ride.

Newsround is a TV show and online platform which delivers news from around the world. Have a look on the Newsround website or watch some of these videos to learn how news is delivered.

Your Task: Have a go at writing or typing your own Newsround script to inform and persuade viewers to try out your new ride! There are lots of ambitious words and phrases you can use in the word bank if you get stuck.

Bank of words and phrases for your Newsround Script		
tonight's show	top story	news just in
don't miss	welcome	launch
thrilling	exhilarating	brand-new
experience	tummy-churning	hi-tech
like to other	race	plunge
one of a kind	explore	twist and turn
speeds up to	attraction	whopping
loop	fastest	spin
ride	petrifying	above the ground
slide	hurtle	climb aboard
unforgettable	fun-packed	hold on

Miss Goddard has had a go at creating a news report the ride she designed yesterday called Cheetah Prowl; she has written an example below.

Hello and welcome to Newsround. Our top story today is about the launch of the brand-new 'Cheetah Prowl' rollercoaster which will be opening in 2021. This tummy-curdling attraction is going to be the fastest ride in the World as it reaches speeds of up to 90mph! Guests will be able to whiz through the air before completing a staggering 4 loop-the-loops! Just like a cheetah, you will hurtle through an African-themed safari where you will be able to spot other animals, adding another dimension of fun! Adrenalin junkies are eagerly awaiting the opening of 'Cheetah Prowl' and we are sure that guests will be queuing to try this new exhilarating ride.



Why not have a go at reading your News report out loud or even getting somebody in your family film you reading it just like a Newsround reporter! The teachers would love to see some of your videos!