

Name _____

Roller Coaster Video Outline

Use this skeleton outline to take notes during the video.

Roller Coaster 1:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 2:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 3:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 4:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 5:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 6:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 7:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 8:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 9:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 10:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 11:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____

Roller Coaster 12:

Name _____ Country _____

Height _____ Year Built _____

Speed _____ Length of track _____

Duration of Ride _____ Designer _____

Number of Elements _____ Acreage covered _____

Angle of Descent _____ G-Forces _____

Cost _____