



Time for ride to Rise (seconds)	Time for 3 Revolutions (seconds)	Period (seconds)	Angle the Swing makes relative to Vertical (degrees)
165			

Measurem	ent Tool	s Required
Acceleration Meter	Angle Meter	Stopwatch / Timer
NO	YES	YES



Sky Screamer is a very tall ride, and as it a result it is difficult to measure the angle of the swing if you are too close to it. A good place to stand is near the bumper cars / sky ride area (see picture at upper right). When the ride is moving at maximum speed, measure the angle of the swing relative to the vertical.

This can be a bit tricky — you need to measure the swing whose support arm is perpendicular to you at the moment of your measurement. This occurs on either the left or right side, and is shown by the horizontal line in the picture. You need to hold your angle meter to measure the angle that the riders on the arm make relative to the vertical (those riders are circled in the picture). Remember — you want to know the angle relative to the vertical! There are two vertical lines drawn in the picture for reference.

81. The Sky Screamer lifts riders 200 feet above the ground and swings them in a 98 foot diameter circle. What is the average speed of a rider as they are lifted to the top of the ride?

b. 1.5 m/s b. 4.5 m/s c. 7.0 m/s d. 9.0 m/s e. 12.0 m/s

d. 9.0 m/s

82. Watch the Sky Screamer as it lifts riders to the top. Determine a way to estimate the speed of the ride at different points as it ascends. Based on your observations, which value below is most likely correct for the average vertical acceleration of a rider as they are lifted to the top of the ride?

a. 0 m/s² b. 4.9 m/s² c. 9.8 m/s² d. 14.7 m/s² e. 19.6 m/s²

a. 0 m/s

Six Flags Physics Ride Questions

BM King

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Johnson, David Young, Shane Stadler, 2019-07-30 A book to help students understand physics concepts and the role the science plays in their lives This text has been written to engage students in the subject of physics and promote their understanding of key concepts The loose leaf volume of Physics 11th Edition Volume 1 is designed to support student success It opens by discussing kinematics forces dynamics and work and energy It also provides students with the concepts related to impulse and momentum as wells rotational kinematic and dynamics An exploration of principles laws and theories in the text includes Newton's laws of motion the ideal gas law and kinetic theory and the principle of linear superposition and interference phenomena Students also learn about electric forces fields circuits and potential energy The concept of light is explored in relation to reflection refraction and the wave nature of light The text s final chapters look at the nature of the atom nuclear physics and nuclear energy Each chapter of the book comes with a concept summary to reinforce what has been presented Students also expand learning through solving problems team problems and concept calculations problems .1998 Amusement Park Physics Nathan A. 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web you place a loom band around your fingers with or without pearl take the bottom band and bring it over your fingers and rest it on the bands keep doing this add pearls whenever you like the bracelet will get longer and longer in between your fingers as you add more and more loom bands