

BIG STARTS HERE



Directions (printed and read aloud)

- Draw a large horizontal oval in the middle of the supplied sheet of paper
- Draw a smaller vertical oval on top of the left side of the larger oval
- Draw an arch line within the bottom 1/3 of the smaller oval
- Draw 2 triangles on the outside top of the smaller oval -- one on the left side, and one on the right side
- Draw 2 vertical rectangles coming out of the bottom left side of the larger oval
- Draw 2 vertical rectangles coming out of the bottom right side of the larger oval
- Draw 1 skinny vertical oval to the right of the left triangle
- Draw 1 skinny vertical oval to the left of the right triangle
- Draw two small closed ovals in the center of the smaller oval-- One towards the left side, and one towards the right side
- Draw two small circles in the middle of the closed off area that you drew in step 3. One circle towards the left side, and one towards the right side
- Draw and shade in 4 amoeba shapes randomly spaced apart inside the large oval you drew in step 1

Pre-Opening Inspection

Day: **SU M T W TH F SA** Date: _____

1.1	Verify with a manager Operations has control of the attraction and may begin Opening Procedures.					<input type="checkbox"/>	
1.2	Obtain the attraction clipboard: Verify it contains the following:						
	1.2.1	Attraction Keys.	<input type="checkbox"/>	1.2.3	Vehicle Check Grid.		<input type="checkbox"/>
	1.2.2	Capacity Limiting Events sheets.	<input type="checkbox"/>	1.2.4	Vehicle Tracking Sheet.		<input type="checkbox"/>
1.3	Verify the pavement around the perimeter of the attraction is in good condition.					<input type="checkbox"/>	
1.4	Verify the benches, planters, and rails are wiped down around the attraction.					<input type="checkbox"/>	
1.5	Verify the marquee sign is in good condition and show elements are operating properly.					<input type="checkbox"/>	
1.6	Verify the photo opportunity is in good condition, free of standing water, and clear of obstruction and debris.					<input type="checkbox"/>	
1.7	Verify the waste receptacles are properly placed around the outer perimeter of the attraction and on either side of the entrance.					<input type="checkbox"/>	
1.8	Wipe down the tops, sides, and lips of the waste receptacles when necessary.					<input type="checkbox"/>	
1.9	Verify the pathways around the attraction are in good condition, free of standing water, and clear of debris.					<input type="checkbox"/>	
1.10	Verify the entrances, queue area exits, ramps, guarding, and fencing in the outside queue are in good condition and free of obstructions and debris.					<input type="checkbox"/>	
1.11	Verify the outside queue and entrance ramp areas are free of standing water.					<input type="checkbox"/>	
1.12	Verify the Park phone at Greeter is in place and operating properly by calling another Park phone, establishing two-way communication, and requesting a call back.					<input type="checkbox"/>	
1.13	Verify the lights in the queue are turned on.					<input type="checkbox"/>	
1.14	Verify the fans in the queue are turned on, as necessary.					<input type="checkbox"/>	
1.15	Verify the holding area gates are operating properly by performing the following:						
1.15.1	Verify the gate latch is in place and operating properly.					<input type="checkbox"/>	
1.15.2	Verify the gate slides freely and remains in position when unattended.					<input type="checkbox"/>	
1.15.3	Verify the three exit gates swing freely and close when unattended.					<input type="checkbox"/>	
1.16	Verify the instructional signage at the entrance, wayside, and exit gates is in place and the script and symbols are legible.					<input type="checkbox"/>	
1.17	Verify the ride platform and exit ramps are free of standing water and clear of debris.					<input type="checkbox"/>	
1.18	Verify the moat water is at the appropriate level and the moat is clean and free of debris.					<input type="checkbox"/>	
Vehicle Checks							
1.19	Verify there are no vehicles with red clips.					<input type="checkbox"/>	
1.20	Verify each vehicle in operation is in good condition and free from any safety or show related concerns. NOTE: Use the Vehicle Check Grid to perform the vehicle checks.					<input type="checkbox"/>	
Start-up Procedures							
1.21	Verify the Remote Console is activated.					<input type="checkbox"/>	
1.22	Verify the indicator lights on the Remote Console are operating properly.					<input type="checkbox"/>	
1.23	Confirm the test of the intercom by establishing two-way communication.					<input type="checkbox"/>	
1.24	Physically verify the three exit gates are operating properly .					<input type="checkbox"/>	
1.25	Verify the appropriate procedures to cycle the attraction are performed.					<input type="checkbox"/>	
1.26	Verify the functionality of the following devices:						
1.26.1	RIDE STOP button on the Remote console.					<input type="checkbox"/>	
1.26.2	EMERGENCY STOP button on the Remote Console.					<input type="checkbox"/>	

	ASTM Requirement
	Manufacturer's Requirement
	Added Benefit
	Grouping