**Fun Facts**

1. The plural of LEGO® is LEGO (not LEGOS) and means “play well” in Danish.

2. There are eight (and soon to be nine) LEGOLAND parks around the world: Billund, California, Florida, Malaysia, Dubai, Windsor, Japan, Germany, and opening in 2020, New York!

3. MINILAND USA contains more than 32 million LEGO bricks!

4. Did you know that the solar panels covering our preferred parking lot produce enough energy to power up to 200 homes?

5. We have over 25 recycling initiatives here at LEGOLAND, which include recycling cardboard, plastic wrap, traffic cones, and all types of metals! So far year to date, we have recycled 46.73 tons of cardboard, which is over 90,000 pounds! That weighs more than 24,000,000 1x4 LEGO Bricks!
**Word Scramble**

What is the name of the people who are responsible for designing and building all of our LEGO® models at LEGOLAND® Florida Resort? Unscramble the words below and then unscramble the shaded letters to find out the answer. (Truth: this is a real job that you too can have when you get older!)

1. YLPUEL
2. COEFR
3. VEERL
4. RTOOM
5. ESRRON
6. GDINES
7. YASIBNSTUITLAI
8. GYEENR
9. EYSOIGLNRLT
10. OMTINO
11. SPILEM
12. MSAIENCH

**Scavenger Hunt**

1. Name an attraction that uses a pulley system to get guests to the top of the ride and then enjoying a “free-fall” back to the ground.

2. This attraction puts guests in the center of the action-packed rally where the laws of physics and aerodynamics loosely apply.

3. You can find this famed tree, which was originally planted in a five-gallon bucket in 1939, in Cypress Gardens.

4. How many milk jugs does it take to make one of the benches found through LEGOLAND Florida Resort?

5. Albert Einstein contains how many LEGO elements?

**In-Park Activities**

1. Build and race your very own LEGO race car when you visit the Wheel Zone inside Imagination Zone! Think about what elements will make your car go faster. Test your car on the speed ramp and make adjustments to your car in order to make it the fastest. When you are ready, race against your friends to see who wins!

2. While you are in Imagination Zone, be sure to test out your design and engineering skills by building the tallest earthquake-proof tower in the Building Zone! How should you design your building? Wide or narrow base? Should the LEGO bricks be overlapping or stacked one on top of the other? Put your build to the test with our earthquake table. Did it withstand the force of the table or did it crash?

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