1) Reading

Opus by Zaha Hadid Architects (Dubai, U.A.E.)

Over the past two decades, Dubai has become a virtual playground for architects who want to put their wildest dreams to the test (and make money in the bargain). And perhaps no architect has explored the potential curve of an angle more than the late Zaha Hadid. The firm that still bears her name, Zaha Hadid Architects, (ZHA), will soon complete a building that will surely stand out in a city chock-full of head-turning architecture. They got there by doing their due diligence regarding amenities. Sure, there will be a place where you can do your laundry and your exercise. But magic will be in other standout offerings. The Opus, as the building is being called, will house a hotel, 12 restaurants, a rooftop bar (where you can make new friends), and 56,000 square feet of office space. Don't worry about quality. Far from just being mere windowdressing each bar and restaurant features renowned chefs (including the Michelin-star-winning Alain Boulud.) But you can excuse those of us who will quickly forget what's inside of the building when we simply look at what's outside. It is a celebration of mind-bending incongruity, shouting it to the rafters. The structure miraculously has a gaping hole in the middle of it, continuing the firm's lengthy tradition of designing objects that seem to perform a dance with the same trio: gravity, space, and voids. Let's raise the roof for this roof raising structure. While the design seems like something we'd likely see on another planet or just a bit off the beam, ZHA's method in creating such a striking structure is rather logical. "We designed the Opus as two separate towers that are connected at their base and top where many of the guest amenities and services are located," says Christos Passas, ZHA's director on the project. "These connections coalesce the two towers into a singular cube with the void at its center." To do this, the firm detailed the "void's surface with a combination of glass with varying thickness, bent in different ways and fitted by using several different techniques," Passas explains. One of those techniques was making glass pieces to provide the illusion. The process is far from bargain basement as it involves casting the pieces by hand. They made the pieces by heating pieces of glass in temperatures as high as 1,300 degrees Fahrenheit before molding and quickly cooling them to increase their breaking strength.

2) Vocabulary

Look at the words written in blue. See if you can us the surrounding context sentence to infer their meanings.

3) Grammar

Why is differentiating "make" and "do" hard? How would you translate both words into your language? What is the problem when employing make and do and when do you make the most mistakes with either one?



4) Make versus Do

We use the word "make" when	product.	We also use make	
when we are referring to	or		
However, we use the word "do"		activites in a	
category like "doing the laundry	"." We also use the word "d	o" when referrin	g
to			



By Ian Johnson

Nov. 24, 2018

Cue the new airport.

glass, one of the world of construction — a str	t of the farmlands of so 's largest airports is pre riking contrast to the intuitive York City, subway; I	frastructure	concrete, rebar and after just five years travails of far service; Berlin,
capital's center of gra north toward its poorer more ambitious plan to into an <u>82,000-square-</u>	vity av so re	s broader goals. It is meant way from its high-tech univ outhern suburbs — part of a make Beijing and its hinte tive for northern China. An h few protests, at least so f	versity district in the an even erland ad it will
		ide of China's rapid chang or deeper problems in politi	
			<u>.l</u> '''
These intractable military, whose hobbles reforms,	dominand existing airports, as w	ce of Chinese rell as a broad retreat from the continuous infrastructure investigation.	
		A solution/medicine	
Center of activity Strong influence	Uncharted areas	controlling	Problems/challenges unchangeable
	ina-based aviation advi	evelopment," said Guo Yu isory firm that has studied	

Scheduled to open next September, the <u>Beijing Daxing International Airport</u> will lift China's capital into the **stratosphere of aviation superlatives**. The golden, starfish-shaped terminal designed by the Iraqi-British star architect Zaha Hadid, who died in 2016, is billed as the world's largest at 7.5 million square feet (700,000 square meters) but promises short walking distances despite its size.

