hello!

Accomplished Goals

- What goal did you achieve in the last year (it does not matter how small)?
- How did you feel when you achieved the goal?
- What skills do you think were important in achieving the goal?



- 1. How long did it take to make the foundation?
 - 2. What does it resemble?
- 3. How much concrete and metal were used to make this building stand?
 - 4. How long is the Dubai Creek Tower?
 - 5. Why will not be considered a skyscraper?
- 6.What is the name of construction company working on this project?
 - 7. When was it intended to be finished?
- 8. What features will be available in the Dubai Creek Tower?

Role play

- Architecture
- Construction
- Structure
- Framework
- Opulent
- Renowned

- In your pair create a conversation with your architect friend working on a site.
- Use these vocabulary words to talk about your design and project.

Let's listen to CD (1.16)

	Height	Length	People	Cost
Burj Khalifa	1	n/a	2	\$1.5 billion
Airbus A380	n/a	3	500	4
Oasis of the seas	65 meters	5	6	\$1.4 billion

Groups

Search for more tall buildings, or beautiful skyscrapers.
Things to search for:

- Location
- Activities
- Function of this building
- Why do people visit it?
- How is it special?

Let's discuss the pros and cons of these big buildings.

Let's guess and then check our answers by listening to CD (1.18)

- 1. The Burj Khalifa was more expensive/less expensive than the Oasis of the Seas
- 2. The Oasis of the Seas is Longer/ Shorter than an Airbus.
- 3. An Airbus can carry more/fewer passengers than the Oasis of the Seas.
- 4/ The bodies of monster trucks are lighter/ heavier than those of family cars.
- 5. Monster trucks are easier/harder to repair than family cars.
- 6. Monster trucks have **bigger/smaller** wheels than family care.

Discuss in pairs

- How do you see the future?
- What do you think the structure of the buildings in our future will look like?
- What factors should be considered to sustain life?
- What natural resources should we start taking into consideration?



True or False

- GBT is an abbreviation for green building technology.
- Consumers focus on location only when buying a house.
- Sustainable building technology has many great impacts on the environment: such as reducing construction costs, saving energy, and balancing thermo energy.
- Their main downside are the high maintenance costs.
- Green buildings go through a long process of evaluation in order to gain approval for construction.
- There are many alternatives for conventional materials for constructing an eco friendly home.

Search online with your group: which factors allowed us to achieve these marvelous creations?

Assignment ©

- What's is the biggest building in our country? What is it used for?
- Are products like cars and TVs getting bigger in our country or smaller?
- What effects can the size of the product have on you?