

2 MATCH THE WORDS WITH THE DEFINITIONS

A	beam
B	concrete
C	crane
D	foundation
E	steel
F	support
G	brick
H	elevator
I	invent
J	wire
K	currently
L	opinion
M	story
N	superstructure
O	corridor
P	impossible
Q	landmark

H	machine that takes people from one floor to another
N	part of a skyscraper that is above the ground
L	what you think about something
E	strong metal made out of iron that you can easily shape
C	large machine that can lift heavy things
I	to design or make something new
A	a long thick piece of metal that is laid horizontally
M	floor
K	at the moment, now
F	to hold up something
Q	something that is easy to see and that helps you know where you are
P	if something cannot be done
B	strong building material made by mixing sand, stones, cement and water
J	thin piece of metal that is used to transport electricity
G	hard block of baked clay used to make buildings
O	long narrow hallway between rooms in a building
D	the part of a building that is under the ground

3 FILL IN THE BLANKS WITH THE WORDS FROM THE BOX !

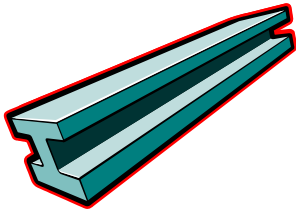
Until the middle of the 19th century it was almost impossible to construct tall buildings because bricks and stone had to carry the weight of the structure. The Industrial Revolution and the invention of iron and steel made it possible to build strong and light frames. They were able to support very tall buildings. Elevators could carry many people to higher stories very quickly.

As cities grew higher more and more people could live and work there. Skyscrapers were seen by many as a way to save land but they were also thought of as a symbol of power and importance. For decades American cities had the title of the world's tallest building. The Empire State Building became a landmark of New York and was the world's tallest building for four decades.

Today, Asian countries are entering the race for the tallest structures in the world. Currently, a large skyscraper is being built in Dubai. It is expected to reach a height of over 700 metres and will have 160 stories.

bricks	height	stories
century	impossible	structure
cities	invention	support
currently	landmark	symbol
decades	race	title
elevators	save	weight
frames	steel	

4 WHAT DO YOU ASSOCIATE WITH THESE PICTURES? FILL IN FROM THE BOX BELOW !
BE CAREFUL - THERE ARE MORE WORDS THAN YOU WILL NEED !



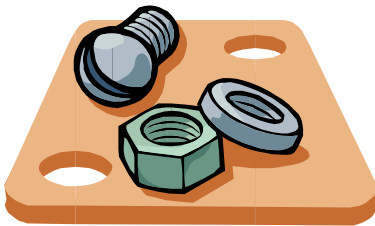
BEAM



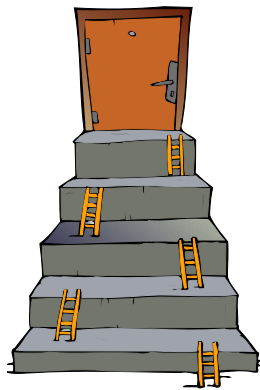
CRANE



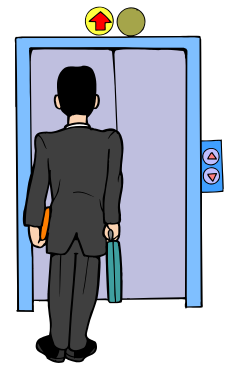
CONCRETE



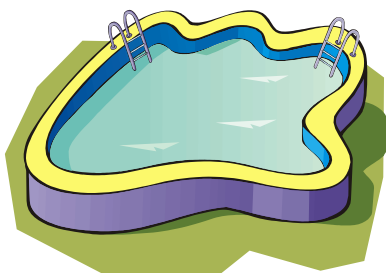
BOLT



STAIRCASE



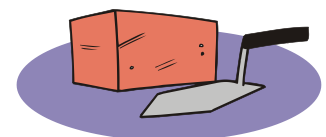
ELEVATOR



SPA



AIR CONDITIONING



BRICK

AIR CONDITIONING	CONCRETE	ELECTRICITY	SPA
BEAM	CORE	ELEVATOR	STAIRCASE
BOLT	CORRIDOR	FOUNDATION	STRUCTURE
BRICK	CRANE	LANDMARK	WIRE

DO SOME WORK ON THE INTERNET AND FIND INFORMATION ABOUT THESE STRUCTURES !

STRUCTURE	WHEN BUILT	CITY/COUNTRY	HEIGHT	OTHER INFORMATION
CN Tower	1976	Toronto / Canada	533 m	
John Hancock Centre	1969	Chicago / USA	457 m	
Sears Tower	1974	Chicago/ USA	442 m	
Jin Mao Tower	1998	Shanghai / China	421 m	
Tashkent Tower	1985	Tashkent/Uzbekistan	375 m	
Emirates Office Tower	2000	Dubai	355 m	
Eiffel Tower	1889	Paris / France	324 m	
Q1 Tower	2005	Gold Coast /Australia	323 m	
Gateway Arch	1935	St. Louis / Missouri	192 m	

6 CROSSWORD

