Comparative & Superlative adjectives

Task 1. Complete the sentences with the comparative or superlative form of the words in brackets.

1. The population of the world is *bigger* (+ big) than it was ten years ago.
2. Travelling by car is _____ (+ cheap) than travelling by plane.
3. What's _____ (+ beautiful) place you've been to?
4. The cheetah is one of _____ (+ fast) animals in the world.
5. Some scientists say that the Amazon River is _____ (+ long) than the Nile.
6. Sea levels are getting _____ (+ high) because the ice is melting fast.
7. They're _____ (+ nice) people you can meet.
8. Junk food is _____ (- healthy) thing you can eat.
9. The roads are _____ (+ noisy) and _____ (+ dangerous) these days.

Task 2a. Complete the table with necessary information.

Adjective	Comparative form	Superlative form
Long		
High		
Healthy		
Difficult		

Task 2b. Listen and check.

Task 2c. Complete the table.

Irregular adjectives	Comparative form	Superlative form
Good		
Bad		
Far		

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Task 3. Provide the examples for each form.

Pictures	Examples
	The tree on the left is _____ of all. (tall)
	The palm tree on the left is _____ than the palm trees on the right. (small)
	A veggie salad is _____ than a burger. (healthy)
	The Rubik's Cube is _____ game of all. (difficult)

Task 4. Listen and underline the stressed words in the sentences.

1. It's the most beautiful place place I've ever been to.
2. It's hotter than I expected.
3. The food is cheaper than at home.
4. It's more dangerous than I thought.

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Task 5. Complete the gaps in the table.

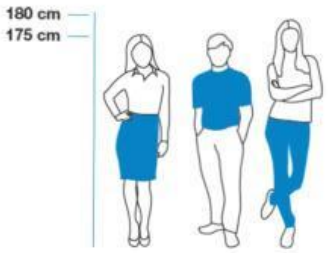
Use it right!

Study the table and answer the questions:

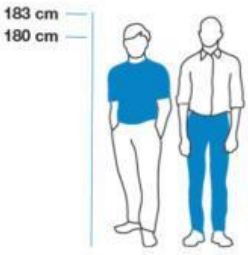
What structure do we use when there is no difference?

What structure do we use when there is a small difference?

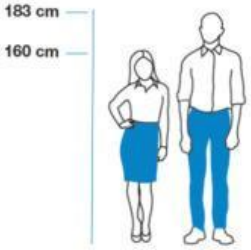
What structure do we use when there is a big difference?



Marta is ___tall___ Tom, but she **isn't** ___tall___ Rachel.



I'm ___**taller than**___ my brother.



I'm ___**taller than**___ my sister.

$$2x+3=7$$

$$5(x+1)-2=13$$

This task is ___**more difficult.**___

$$2x+3=7$$

$$x^2 + x + \left(\frac{b}{2a}\right) = -\frac{c}{a} + \left(\frac{b}{2a}\right)^2$$

This task is ___**more difficult.**___

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