How wolves change rivers

1) Check the correct option:

1. What is a "trophic cascade"?
a) a waterfall of food that kills animals
b) a catastrophe produced by water in the mountains
c) an ecological process that starts at the top of the food chain

2. When were wolves reintroduced?
a) In1995
b) In 1985
c) In 1925

3. How long had the wolves been absent?
a) 20 years
b) 60 years
c) 70 years

4. How did the deer behavior change after the reintroduction of wolves?
a) They didn't eat any more grass
b) They didn't go to some parts of the park any more
c) They didn't have so many offspring

5. What happened to the height of tress?
a) It was multiplied by 5 times
b) Nothing at all
c) It was lower because the deer ate the leaves

6. Why did beavers come?
a) Because the water was clearer
b) Because they like to eat the trees
c) Because the beavers always come where there is water

7. Why were there more rabbits?
a) Because wolves don't eat rabbits
b) Because the wolves killed the coyotes
c) Because the rabbits eat the grass left by the deer

8. Why did the rivers change?
a) Because the forests stabilized the land at the banks
b) Because it started to rain more
c) Because the wolves killed the coyotes

9. Apart from the ecosystem, what else did the wolves do?
a) They killed all the deer
b) They changed the mountains
c) They changed the geography

10. What is the conclusion we get?
a) A small change can mean a lot in nature
b) Wolves are not so bad as they say
c) The rivers are controlled by wolves

2) Watch the video again and check true (T) or false (F):

1- The deer destroyed the vegetation in some parts of the park.
2- The number of deer increased because they had more food available.
3- A large number of wolves were reintroduced to Yellowstone.
4- The beavers are as well as the wolves are the engineers of the ecosystem.
5- The dams constructed by the beavers provide habitats for many species.
6- Coyotes were killed by wolves so it caused an imbalance in the ecosystem.