

## THE BEST KINDERGARTEN EVER

The exercise is based on '**The best kindergarten you've ever seen**', the talk presented by Takaharu Tezuka at TEDxKyoto.

- link to the presentation:  
[http://www.ted.com/talks/takaharu\\_tezuka\\_the\\_best\\_kindergarten\\_you\\_ve\\_ever\\_seen](http://www.ted.com/talks/takaharu_tezuka_the_best_kindergarten_you_ve_ever_seen)
- you can also do this exercise online:  
<http://ed.ted.com/on/44Zmp9Xs>

1. When was the kindergarten designed?
  - a. 1997
  - b. 2007
  - c. 2010
2. What is the boy on the branch doing?
  - a. eating the tree
  - b. picking up some leaves
  - c. jumping down from the tree
3. Why was the roof made as low as possible?
  - a. Because the children are small.
  - b. Because they were afraid of earthquakes.
  - c. Because they wanted to see the children on top.
4. The children have no reason to get nervous because
  - a. the teachers are nice
  - b. there is no boundary between classrooms
  - c. parents can stay with them
5. What important thing do children learn?
  - a. to help each other
  - b. to become independent
  - c. to make new friends
6. What is the circumference of the building?
  - a. 83 meters
  - b. 183 meters
  - c. 193 meters
7. How many meters do children do on average?
  - a. 4,000 meters
  - b. 6,000 meters
  - c. 400 meters
8. According to Takaharu Tezuka, the architecture is capable of
  - a. making people aware of their surroundings
  - b. making children more happy
  - c. changing the world and people's lives

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### KEY

1. b
2. a
3. c
4. b
5. a
6. b
7. a
8. c