

<https://www.youtube.com/watch?v=6RiYXI1Tfu4>

1. How much shale is dug up every year?
 - a. **60,000t**
 - b. 50,000t
 - c. 160,000t
 - d. 16,000t

2. What defines the correct time to put a full bucket on the rope?
 - a. A timer
 - b. A Klaxon
 - c. **The position of an empty bucket**
 - d. Markers on the rope

3. What powers the ropeway?
 - a. Petrol
 - b. **The weight of rocks**
 - c. Steam
 - d. Elbow grease

4. How much shale can be moved by the ropeway every day?
 - a. 100t
 - b. 200t
 - c. **300t**
 - d. 400t

5. What is particularly good about the bricks they make?
 - a. They look good
 - b. They are produced sustainably
 - c. They are very large
 - d. **They are weather resistant**

6. Which of the following statements is incorrect:
 - a. **The rope dates back to the 1920s**
 - b. It is difficult to find people who can work on this type of equipment
 - c. The rope is made out of steel
 - d. The technology behind the ropeway hasn't been changed

7. The design of the ropeway was... (tick the correct statement):
 - a. Improved recently using computer calculations
 - b. Adjusted recently by changing some heights
 - c. **Designed by people with low-tech instruments**
 - d. Only supposed to last a few years originally

8. During the financial crisis, the ropeway was:
 - a. **Shut down**
 - b. Kept open

- c. Run empty
 - d. Used for something else
9. Why will the ropeway shut down in 2036?
- a. Because of concern from local residents
 - b. Because of environmental concerns
 - c. Because they will have run out of rock to quarry**
 - d. Because there is no demand for bricks anymore
10. When the ropeway is decommissioned, what needs to happen to it?
- a. It can be left to disappear
 - b. It must be dismantled for environmental reasons
 - c. It must be dismantled for safety reasons**
 - d. It will be kept for posterity as part of heritage conservation