

Royal Albert Bridge Quiz

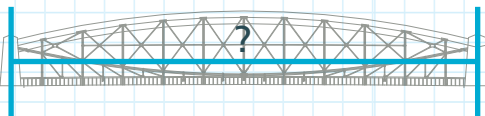
All the answers can be found in this room

Q1 Why did the bridge have to be so high?

Q2 How many railway tracks are there on the bridge?

Q3 What was the Great Cylinder built to do?
Circle the correct answer

- To be used as a fishing platform
- To build the Central Pier
- To stop boats hitting the bridge

Q4  What is this section called?

Q5 How much does one of the spans weigh?

Q6 Can you work out who the person is in the anagram?

R N I
K E B U

Clue: A brilliant engineer

Q7 Draw a line to show the two counties the bridge connected

Cumbria
Cheshire
Cornwall

Devon
Derbyshire
Dorset

Q8 What is the fastest speed trains are allowed to go over the bridge?

Q9 Draw a quick sketch of the bridge

Hello, I'm Mark the bridge engineer. Can you complete all the questions in this quiz?



Tamar Bridge Quiz

All the answers can be found in this room

Q1 What were the three reasons why a suspension bridge design was chosen?

- 1.
- 2.
- 3.

Q2 How many days a year is the bridge open for?

Q3 How many cars crossed the bridge on an average day in 1961 and 2018

1961

2018

Q4 Between 1998 and 2001 the bridge was widened and strengthened - why?

So locals could walk to the shops
Due to a huge rise in vehicle use
Car and lorries were getting wider

Q5 What is the total weight of the bridge?

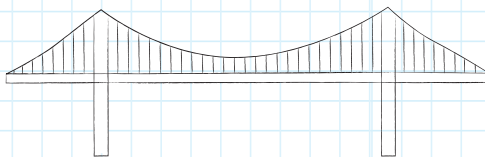
Q6 Can you work who the person is in the anagram?

R H O U
E T Q E H
T M T N E

Clue: Opened the bridge?

Q7 In what year was the Tamar bridge opened?

Q8



What is a suspension bridge similar to?
Circle the correct answer

- A skipping rope
- A washing line
- A ships sails

Q9 Draw a quick sketch of the bridge

Congratulations!
Did you manage to answer all the questions?

