
Instructions

This test measures the ability to evaluate, reason and conceptualise with words and sentences.

This example test has just three questions, which are all **slightly easier** than the questions in the real test. The real test will have 20 questions of varying difficulty.

There is no time limit for these example questions, so take your time.

These example questions will be easier than those in the real test, which will contain questions of varying difficulty.

The example questions follow on the next page.

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The Thames Tideway Tunnel (TTT), at an estimated cost of £4.2 billion, has the goal to increase the capacity of London's existing brick Victorian sewage system to meet the strains it faces today. The TTT will collect and store the regular overflow of almost 40 million tonnes of rainwater and sewage each year, before pumping it to a water treatment plant outside London. Some of the sewage will be used to generate a moderate amount of methane gas; a renewable form of energy. The 9-year project has been scrutinised for failing to consider cheaper and other environmentally beneficial alternatives, such as resurfacing roads with porous asphalt, repurposing walls and roof space for gardens and segregating rainwater from untreated sewage.

Q1) The Thames Tideway project is expected to cost £4.2 billion.

- 1) Definitely True
- 2) Probably True
- 3) Insufficient Information
- 4) Probably False
- 5) Definitely False

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Q2) Rooftop gardens could be used for growing fruit and vegetables.

- 1) Definitely True
- 2) Probably True
- 3) Insufficient Information
- 4) Probably False
- 5) Definitely False

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Q3) More rainwater than sewage is processed at the water treatment plants.

- 1) Definitely True
- 2) Probably True
- 3) Insufficient Information
- 4) Probably False
- 5) Definitely False

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Q4) The methane gas generated from the sewage would be enough to power London each year.

- 1) Definitely True
- 2) Probably True
- 3) Insufficient Information
- 4) Probably False
- 5) Definitely False

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