



Meningoloup Escape Room

Facilitator's
Cards



PUZZLE 1

The ambulance service has just been called to the school for your classmate Benjamin, because he has a very bad headache, a fever, he has started vomiting non-stop, and he has what look like large bruises on his legs. You need to find what infection he has.



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PUZZLE 2

What is the germ responsible for Benjamin's meningitis?



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PUZZLE 3

**What type of germ
does Meningococcus
belong to?**



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PUZZLE 4

**How do we treat a bacterial
infection? These 4 cards
represent the 4 families of
anti-infectives used against
the 4 families of germs:
bacteria, viruses, fungi and
parasites.**



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PUZZLE 5

How is meningococcus transmitted? Here are the bibliographies of two athletes. Find the clues in the text to complete the crossword.



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PUZZLE 6

Who in Benjamin's circle is at risk of becoming infected with meningococcus? And what can be done to protect those at risk?



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PUZZLE 7

Meningococcal meningitis can be prevented through vaccination. Adolescents and young adults are at risk. Compare these sources. Which would you choose to check your eligibility for the vaccine?



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PUZZLE 8

How do we evaluate how well a vaccine works? In this activity, we will calculate the effectiveness of the meningococcal vaccine using simple rounded numbers.