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# Analogies

**Explain the meaning of each of the analogies given.**

1. "Worrying is as effective as trying to solve an algebra equation by chewing bubble gum." - Baz Luhrmann

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2. If you want my final opinion on the mystery of life and all that, I can give it to you in a nutshell. The universe is like a safe to which there is a combination. - Peter De Vries

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3. You see, wire telegraph is a kind of a very, very long cat. You pull his tail in New York and his head is meowing in Los Angeles. Do you understand this? And radio operates exactly the same way: you send signals here, they receive them there. The only difference is that there is no cat. - Albert Einstein

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## Answers

1. "Worrying is as effective as trying to solve an algebra equation by chewing bubble gum." - Baz Luhrmann

1. This analogy by Baz Luhrmann suggests that worrying is not an effective or productive way to address problems or challenges. The comparison to trying to solve an algebra equation by chewing bubble gum emphasizes the ineffectiveness and futility of worrying. Just as chewing bubble gum has no connection or relevance to solving a math problem, worrying does not contribute to finding solutions to real-life issues. Instead, the analogy implies that it's better to focus on practical and constructive approaches when facing challenges, rather than getting caught up in anxiety and concern.

2. "If you want my final opinion on the mystery of life and all that, I can give it to you in a nutshell. The universe is like a safe to which there is a combination. "- Peter De Vries

In this analogy by Peter De Vries, the universe is likened to a safe with a combination. The comparison suggests that there is a code or set of principles that, if understood, would unlock the mysteries of life and the universe. The use of a safe implies that the answers or secrets are hidden and protected, and the combination is the key to unveiling them.

This analogy reflects the idea that there might be a systematic and logical way to comprehend the complexities of existence, as if there's a "code" that, when deciphered, reveals the fundamental truths about life and the universe. It conveys a sense of order and structure underlying the apparent chaos or mystery, emphasizing the potential for understanding if one could only discover the right combination or key to unlock that understanding.

3. "You see, wire telegraph is a kind of a very, very long cat. You pull his tail in New York and his head is meowing in Los Angeles. Do you understand this? And radio operates exactly the same way: you send signals here, they receive them there. The only difference is that there is no cat." - Albert Einstein

Albert Einstein's analogy about the wire telegraph and the cat is a humorous way of explaining the concept of telecommunication. In this analogy, the wire telegraph is compared to a very long cat. When you pull the cat's tail in New York, its head meows in Los Angeles. This playfully illustrates the idea that actions at one end of the cat (or the wire) have a direct and immediate effect at the other end.

Einstein then extends the analogy to radio, stating that it operates in the same way as the wire telegraph, but without the physical cat. This is a metaphor for wireless communication, emphasizing that, unlike the wire telegraph where a physical connection (the wire) is needed, radio signals can transmit information over long distances without a tangible medium. Overall, Einstein's analogy simplifies the complex concept of telecommunication by using a humorous and relatable image—the image of a cat—to help people understand the basic idea of transmitting signals over a distance.