

SLAM MAGAZINE AUGUST 2017 MAGAZINE

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Slam Magazine: August 2017 Q&A

Q: What's the biggest story in basketball right now?

A: The ongoing saga surrounding Kyrie Irving and the Cleveland Cavaliers. Irving requested a trade from the Cavs earlier this summer, and it's still unclear where he'll end up. The Celtics, Knicks, and Heat are among the teams interested in acquiring him.

Q: Who do you think will win the NBA Finals this year?

A: Hard to say, but the Golden State Warriors are the favorites. They've won two of the last three championships and have the most talented roster in the league. However, the Houston Rockets, Boston Celtics, and San Antonio Spurs are all capable of challenging the Warriors.

Q: What are some of the most interesting sneakers coming out this fall?

A: Nike is releasing a new version of the Air Jordan 11, the "Space Jam." The shoe is inspired by the 1996 film starring Michael Jordan and Bugs Bunny. Adidas is also releasing a new version of the Yeezy Boost 350 V2, the "Zebra." The shoe is black and white, with a zebra-striped pattern on the side.

Q: Who's the most underrated player in the NBA right now?

A: Khris Middleton of the Milwaukee Bucks. Middleton is a versatile forward who can score, rebound, and defend. He's been a key part of the Bucks' success in recent

years, but he doesn't get the same recognition as some of his more famous teammates.

Q: What's the most important thing for young basketball players to focus on?

A: Developing good fundamentals. This includes learning how to shoot, pass, dribble, and defend. Young players should also focus on developing their work ethic and competitiveness. The more you put into the game, the more you'll get out of it.

Systems Analysis and Design with Elias M. Awad

Q: What is Systems Analysis and Design (SAD)?

A: Systems Analysis and Design (SAD) is a structured approach to understanding, analyzing, designing, implementing, and maintaining information systems to meet organizational needs. It involves defining the system's requirements, identifying potential issues, and developing a plan for how the system will be built and implemented.

Q: Who is Elias M. Awad?

A: Elias M. Awad is a renowned author and professor in the field of Information Systems. He is known for his seminal work on systems analysis and design. His textbook, "Systems Analysis and Design," is widely used in academic institutions and industry settings.

Q: What are the Key Components of SAD?

A: The key components of SAD include requirements analysis, design, implementation, testing, and maintenance. Requirements analysis involves gathering information about the system's stakeholders and their needs. Design involves creating a detailed plan for how the system will be built. Implementation involves building and testing the system. Maintenance involves keeping the system running smoothly and updating it as needed.

Q: How Can SAD Benefit Organizations?

A: SAD can benefit organizations by improving efficiency, reducing costs, and enhancing customer satisfaction. By understanding the organization's needs and

developing a well-designed system, companies can streamline their processes, reduce manual labor, and improve the quality of their products and services.

Q: How Can I Learn More About SAD?

A: There are various resources available to learn more about SAD. One recommended approach is to take a university course or enroll in a specialized training program. Additionally, there are numerous books, articles, and online resources that provide comprehensive information about SAD.

Trump's Rhetoric on North Korea: From "Rocket Man" to "Fire and Fury"

Five Questions and Answers

1. What prompted President Trump's initial characterization of North Korean leader Kim Jong-un as "Rocket Man"?

In 2017, North Korea conducted a series of ballistic missile tests, raising concerns about its nuclear and missile capabilities. Trump responded by mocking the North Korean leader's height and appearance, referencing him as "Little Rocket Man" in a tweet.

2. How did Trump escalate his rhetoric against North Korea?

As tensions increased, Trump issued increasingly bellicose statements. In 2017, he warned that North Korea would "face fire and fury" if it continued its provocations. He also threatened to "totally destroy" North Korea if necessary.

3. Did Trump's rhetoric achieve its intended goal?

Trump's aggressive stance was intended to deter North Korea from further missile tests and nuclear development. However, it had mixed results. While North Korea did pause its nuclear tests for a period, it continued to launch missiles and develop its nuclear program.

4. What factors influenced Trump's change in tone towards North Korea?

In 2018, Trump reversed course and met with Kim Jong-un in a series of historic summits. The meetings led to a decrease in tensions and the signing of a joint

declaration. Trump later credited his "tough stance" with bringing about a diplomatic breakthrough.

5. What is the current status of Trump's rhetoric on North Korea?

Trump's rhetoric has since become more measured, although he continues to emphasize the need for North Korea to give up its nuclear weapons. He has also praised Kim Jong-un's efforts to improve relations between the two countries.

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Unidad 1: El mundo natural

1. ¿Cuáles son las principales características de los seres vivos? **Respuesta:** Organización, metabolismo, capacidad de respuesta, reproducción y adaptación.

Unidad 2: La materia y sus cambios

2. ¿Qué es la densidad y cómo se calcula? **Respuesta:** La densidad es la masa de una sustancia por unidad de volumen. Se calcula dividiendo la masa entre el volumen.

Unidad 3: Las fuerzas

3. ¿Qué es la fuerza de rozamiento y de qué factores depende? **Respuesta:** La fuerza de rozamiento es la fuerza que se opone al movimiento de dos superficies en contacto. Depende de la naturaleza de las superficies y de la fuerza normal que actúa entre ellas.

Unidad 4: La energía

4. ¿Qué tipos de energía existen y cómo se transforman entre sí? **Respuesta:** Energía cinética, potencial, química, calorífica, eléctrica, magnética y nuclear. Se transforman mediante procesos físicos y químicos, como la combustión o la fotosíntesis.

Unidad 5: El cuerpo humano

5. ¿Cuáles son las funciones de los diferentes sistemas del cuerpo humano?

Respuesta:

- **Sistema esquelético:** Soporte y protección
- **Sistema muscular:** Movimiento
- **Sistema nervioso:** Control y coordinación
- **Sistema cardiovascular:** Transporte de sangre y nutrientes
- **Sistema respiratorio:** Intercambio de gases
- **Sistema digestivo:** Digestión y absorción de alimentos
- **Sistema excretor:** Eliminación de residuos

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