Steinberg's Triarchic Theory of Intelligence

Narrator:

What does it **mean** to be intelligent? Does it mean that you are **good** at **math**? ...that you are **artistic**? ...that you can find your **way** around a **new** city without a **map**?

According to American psychologist Robert **Sternberg**, intelligence is a **measure** of how you perform in the **world**, **every** day. Sternberg's **triarchic** theory describes **3** types of intelligence:

Analytical Intelligence, **Creative** Intelligence, And **Practical** Intelligence

Did you ever refer to someone as "book smart"? It's likely you did so because the person had strong **analytical intelligence**. **Analytical intelligence** (also called **componential** intelligence) is the ability to **problem-solve**, **analyze** information, and complete **academic** tasks.

Creative intelligence is a person's ability to use existing knowledge to deal with new situations. Because this type of intelligence calls on past experiences, it is also referred to as experiential intelligence. People with high creative intelligence have strong insight, big imaginations, and new ideas.

Practical intelligence is sometimes thought of as "common sense" or "street smarts." It is a person's ability to thrive in the real world and adapt in changing situations. Practical intelligence is also called contextual intelligence.

According to Sternberg, most people have **all 3 types** of intelligence to some degree.

- Analytical,
- creative,
- and practical.

Recap: Sternberg's Triarchic Theory of Intelligence

According to Sternberg, there are 3 types of intelligence:

- **Analytical** intelligence, or **componential** intelligence, is the ability to **solve** problems.
- Creative intelligence, or experiential intelligence, is a person's ability to apply existing knowledge to new problems.
- **Practical** intelligence, or **contextual** intelligence, often thought of as **common sense**, is the ability to **adapt** to the changing world.
- Sternberg says we **all** have these **3 kinds** of intelligence to **varying** degrees.