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Uranium twisting the dragon's tail part 1 worksheet

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Watching the PBS Uranium: Twisting the Dragon's Tail movies as Derek Muller explores uranium, one of the world's most controversial elements of nuclear chemistry, just became more amazing with these self-grading digital, editable, and printable 40 - 47 question 2 movie guides bundled at a 20% discount. Twisting the Dragon's Tail movies keep your students engaged, brings content to life beyond the textbook, and provides teachable moments with a wide variety of interest-building nuclear topics. Ea Providing Support for PBS.orgLearn More Photos from Uranium - Twisting the Dragon's Tail 1/11 Prypiat, ChernobylGenepool Productions Pty Ltd 2/11 Dr. Derek Muller at the Chernobyl Reactor in Ukraine.Genepool Productions Pty Ltd 3/11 A ferris wheel in the abandoned city of Prypiat, Chernobyl, Ukraine.Genepool Productions Pty Ltd 4/11 A street in Fukushima, Japan.Genepool Productions Pty Ltd 5/11 Dr. Derek Muller in a uranium mine in Jachymov, Czech Republic.Genepool Productions Pty Ltd 6/11 Dr. Derek Muller in Fukushima, Japan.Genepool Productions Pty Ltd 7/11 Sunset at Kakadu National Park, Australia, where uranium deposits are mined.Genepool Productions Pty Ltd 8/11 Marie Curie's laboratory in Paris, France.Genepool Productions Pty Ltd 9/11 The Radium Palace, a health spa, in Jachymov, Czech Republic.Genepool Productions Pty Ltd 10/11 The Titan Missile Museum in Tucson, Arizona.Genepool Productions Pty Ltd 11/11 Dr. Derek Muller at the Trinity launch site in New Mexico.Genepool Productions Pty LtdLegend says that there is a world beneath this one. Some say that it is there where "the Dragon" sleeps. Warm, coiled, ready to spring - the Dragon is rumored to breathe fire, her wings capable of enveloping the Earth. Many are advised to be careful to not wake the Dragon.Join us on an epic adventure - a journey through place and time - around the cultural, scientific, and natural history of the most wondrous, and terrifying, rock on Earth: Uranium.Uranium was created violently, with the collapse of a star long ago. A massive explosion, a supernova - this was the birth of our solar system. Uranium is woven throughout the fabric of our Earth, and it still crackles with the heat and violence of that creation. Uranium spits energy unlike any other rock. Its energy transforms DNA and shapes the very nature of what it means to be human. You are who you are because of Uranium.Uranium is a changeling. Leave a lump of it alone, and when you return, it will have turned into something else — all by itself. Uranium is a shape-shifter that transforms itself into new forms: a goblin rock that plays tricks, the greatest of which is to transform itself into a force in politics, culture, economics, and terror. This rock, considered worthless, transforms itself into the most desirable, the most expensive and the most feared substance on Earth. In a warming world, Uranium may yet transform again into our savior as a source of clean, limitless power. Be careful how you wake the Dragon.Our program is a journey with host and physicist, Dr. Derek Muller. Muller addresses counter-intuitive concepts in science, and he's been featured in Scientific American, Wired, Mashable, Gizmodo, and i09. He has a historian's passion for detail, a physicist's knowledge, and talent for finding great stories. He's packed a suit, a tie, and hiking boots. He'll need both for where he's going - down mine-shafts, across arid deserts, into quiet libraries, up ivy-covered towers, and through the vast silence of a city abandoned after the world's worst nuclear accident.This is the extraordinary, untold story of Uranium.Visit Shop PBS Support for PBS.org provided by: