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PowerPoint and Windows Movie Maker are easy to use with multimedia tools that improve your lesson plans and help students learn computer skills. Teach computer and other skills when testing students' knowledge with web quests, multi-choice quizzes, building PowerPoint web pages, and creating simple videos using basic movie editing software. The information in this article relates to PowerPoint 2019, 2016, 2013, 2010, PowerPoint for Mac, PowerPoint for Microsoft 365 and PowerPoint Online. The use of technology in the classroom, whether in elementary or secondary school, is an expectation in the curriculum of almost every level of the class. Some teachers are at a loss on how to do it. If you make the experience fun, the kids will want to participate. It may be your secret that they learn as well. Using PowerPoint to teach math couldn't be easier. There are templates for adding, subtraction, multiplying and even simple forms. You can use these templates to replace these archaic flash cards of yesteryear. Using a variety of video editors, teachers and students can use this tool as a way to make learning interesting and interactive. Although the free Windows Movie Maker is no longer available, there are several other options that can serve the same basic purpose. PowerPoint as a storyteller can be an inventive way of creating interactive storytelling. If you're not sure how to use these PowerPoint templates there are tons of tips on how to make a slideshow about life. Whether it's changing the color of a font or background, adding clipart, or using sounds or narration in slides, PowerPoint can be a powerful tool to tell unique stories. PowerPoint has several useful options to help build family trees with little effort. If you teach elementary school students, use a simpler layout to teach them the basics of genealogy. Even high school students can learn from a more detailed template aspects of family tree work. Perhaps one of the best and most flexible uses for multiple quiz choices. With a little effort, you can create a quiz suitable for oral testing and even written exams. While you're at it, do some fun trivia quizzes to save on a rainy day. You can add graphics, sound, and tons of bright colors. There are also tons of built-in templates in PowerPoint that can be easily and effectively used in the classroom. Whether you're teaching students or creating presentations for the class themselves, there are many ways to keep your class or audience excited. Academics are important, but so is knowing how to navigate the real world. Think about the skills you use on a daily basis. Chances are you have a set Skills, depending on the career path you choose, but in other ways you are like everyone else - living in a house that requires cleaning, financial management, cooking, and navigating relationships with friends, families, lovers and strangers. Sorry the skills required for these day-to-day meetings are usually not taught formally unless parents have excellent foresight and dedication to providing comprehensive education (just like adult school). Some believe that schools should step in to provide learning to minimize the painful learning curve that many young people go through when trying to understand the world on their own. So if schools really did, what would it look like? British media website The Independent recently asked a group of successful professionals what life skills they would like to see taught in schools. The answers range from mental health to practical skills, and I've sifted through my favorites to share with you below, along with some thoughts of my own. Ward./CC BY-NC 2.0 Michelin-starred award-winning chef Adam Simmonds told The Independent that food technology (once known as home cooking) is not paying enough attention to nutrition. He helped the class bake zucchini muffins, and the children were puzzled that these delicious cupcakes contained food they usually hated at home. If food technology classes included cooking things like this, then perhaps this will encourage them to choose nutritionally balanced foods in the future and enjoy cooking them for their friends and family. I would add that when kids have classes about nutrition (which, here in Canada, usually happens during a physical education or health class), lessons are too far from cooking and grocery shopping translate into real life. Food should be taught in the store, in the cafeteria, in front of the stove or refrigerator. Stephen DePolo/CC BY 2.0 It is shocking how financially illiterate most people are, including many parents who can't pass on smart money solutions to their children because they don't understand it themselves. Basic concepts, such as saving, investing, borrowing, mortgages and budgeting, should be an absolutely important part of education, so that teenagers can get out in the world by ruling money with confidence. Richard Stonier, partner at Tally Accounts, agrees: While much of our financial education is acquired through our parents, school lessons on budget and finance enable children and young people to develop financial responsibility and value being an attentive consumer, investor and contributor. Tammy McGary / CC BY 2.0 This statement, from Cindy Gallop, founder of If I Ran World, made a big impression on me. It is true that we talk about the mechanics of sex for children all the time, including the importance of consent, but how often do we talk about sexual values? Our parents educate us to have good manners, work ethic, sense of responsibility; no one ever educates us to behave well in bed. They have to, because, when we openly teach and promote good sexual and good sexual behavior, we instill them as a universal standard in society, and we do away with the culture of rape. Lead Beyond/CC BY 2.0 Children need to be taught not what to think, but how to think. It could be encouraged by discussion of classes and lively discussions where everyone learns how to evaluate and evaluate the best arguments for and against a proposal. This, according to one commentator, is the best defense against the rise of a new generation of echo-chamber snowflakes. Especially in this age of social media addiction, where young people are fed with steady streams of information that fit their own interests, debates on contentious issues can be the masters of the game. Suzanne Nilsson / CC BY 2.0 This is my own addition to the list. I am increasingly concerned about the inability of young people to put their devices down. This is alarming because a generation of people with nothing to do with the street will be a generation unaware of what needs to be protected and fought for. Not only do I think schools should take a tougher stance on not allowing personal devices in schools and reducing the amount of technology used in classrooms, but there should be a push to nature-based learning. What life lessons would you like to see taught in schools? Use PowerPoint as a math training tool. Students can easily learn about basic additions, simple subtractions, basic forms, and multiplication time tables. It's a great way to integrate technology into the classroom and keep students focused on the fun. Animated Math lesson using PowerPoint to simply add a PowerPoint lesson plan - Teach simple additions with PowerPoint. Use PowerPoint as a math training tool. Students learn about basic additions, simple subtraction, basic forms, and multiplication time tables. It's a great way to integrate technology into the classroom and keep students focused on the fun. Use this PowerPoint math lesson with animated slides to keep students focused while they learn about the main add-on using numbers from one to 10. Use computer technology in the classroom to make learning an add-on fun. In this math lesson, students will learn Basic Addition with this visual tool. Download the PowerPoint template to learn how to add PowerPoint for classroom use. An animated math lesson using PowerPoint to teach simple subtraction to use PowerPoint to teach simple forms and basic subtractions. Use this PowerPoint math lesson with animated slides to keep students focused while they learn about basic subtractions and simple forms. Use computer technology in your class to make it fun to learn subtraction. In this math lesson, students will learn basic subtractions and simple forms using this visual tool. Download the PowerPoint template to teach subtraction with PowerPoint for classroom use. Use PowerPoint for the quiz students on their multiplication tables multiply quizzes using PowerPoint. Make the quiz on multiplication tables fun in class. This PowerPoint multiplication quiz will test your students for their knowledge. PowerPoint is used as a tool for this quiz table. Your students will love the challenge of answering questions on each slide. At the end of the multiplication quiz, questions and answers are displayed. Download the multiplication quiz template tables using PowerPoint. Studying 2 Fold Table can be fun Using PowerPoint Using PowerPoint to teach twice the multiplication of the table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the table twice with a visual tool. Download the PowerPoint template for a multiplication table twice for use in the classroom. Studying 3 Fold Table can be fun Using PowerPoint Using PowerPoint to teach three times the multiplication of a table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the Three Times table using a visual tool. Download the PowerPoint template for a three-fold multiplication table for use in the classroom. Studying 4 Fold Table can be fun Using PowerPoint Using PowerPoint to teach four times the multiplication of a table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the table four times with a visual tool. Download the PowerPoint template for the multiplication table four times for use in the classroom. Studying a table 5 times can be fun using PowerPoint Using PowerPoint to teach five times the multiplication of a table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the table five times with a visual instrument. Download the PowerPoint template for a five-fold multiplication table for use in the classroom. Studying a table 6 times can be fun using PowerPoint Using PowerPoint to teach six times the multiplication of a table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study six times table with visual instrument. Download the PowerPoint template for a six-fold multiplication table for use in the classroom. Use PowerPoint to teach a seven-fold multiplication table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study seven times table with visual instrument. Download the PowerPoint template for the multiplication table seven times for use in the classroom. Studying a table 8 times can be fun with PowerPoint PowerPoint teach eight times the multiplication of the table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology class and keep students focused. Students will study eight times table with visual instrument. Download the PowerPoint template for the multiplication table eight times for use in the classroom. Studying the 9 Fold Table can be fun Using PowerPoint Using PowerPoint to teach 8 times the multiplication table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the nine-fold Table with a visual instrument. Download the PowerPoint template for a nine-fold multiplication table for use in the classroom. Studying 10 Times Table can be fun Using PowerPoint Using PowerPoint to teach ten times the multiplication table. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the table ten times with a visual tool. Download the PowerPoint template for a tenfold multiplication table for use in the classroom. Studying 11 Times Table can be fun Using PowerPoint Using PowerPoint to teach eleven times table multiplication. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study the table Eleven times with a visual tool. Download the PowerPoint template for the multiplication table 11 times for use in the classroom. Studying 12 Times Table can be fun Using PowerPoint Using PowerPoint to teach twelve times table multiplication. Use PowerPoint as a tool to teach multiplication time tables. It's a fun way to integrate technology into the classroom and keep students focused. Students will study twelve times table with visual instrument. Download the PowerPoint template for the multiplication table 12 times for use in the classroom. 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