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Want a solid, middle-class salary straight out of college? Skip the last two years. A site that analyzes state-level data of how much people earn a year after graduating college found some counterintuitive results: Certain students who earn associate's degrees can get higher salaries than graduates of four-year programs — sometimes thousands of dollars more. "These numbers and the consistency of these numbers are surprising to me," said Mark Schneider, president of CollegeMeasures.org and a vice president at the American Institutes for Research. CollegeMeasures aggregates anonymized education and earnings data to figure out who earns what after graduation. Some of its results run counter to commonly-held assumptions. Community college degrees, long considered also-ran prizes in the race for academic achievement, "are worth a lot more than I expected and that I think other people expected," Schneider said. But there is a catch: You have to earn your degree in a technical or occupational program to earn anywhere near \$40,000. That's the approximate average earned by students who went to school and worked in the state of Virginia and graduated with two-year degrees in these fields between 2006 and 2010. Graduates of two-year nursing programs earned an average of \$45,342. Once they entered the work force, holders of what CollegeMeasures characterizes as "occupational/technical" associate's degrees made about \$6,000 a year more than people who earned associate's degrees in non-occupational programs. Given the high demand for nurses, computer specialists, mechanical technicians and the like, that's not unexpected. In a study published earlier this year by the Census Bureau, college graduates with science and engineering degrees were about 10 percentage points more likely to be employed full-time than the average of all graduates. The surprising finding is a comparison of those earnings to what bachelor's degree graduates made, on average, \$36,067. People with liberal arts and humanities majors didn't even fare that well: on average, grads with political science majors earned \$31,184, history majors earned \$30,230 and English majors only earned \$29,222 a year. "In general, majors that are linked to occupations have better employment prospects than majors focused on general skills," a report published earlier this year by Georgetown University's Center on Education and the Workforce, said. Schneider said this pattern of workers with two-year technical degrees outearning many four-year grads has been consistent across the states it has studied so far. (Data on Arkansas, Virginia and Tennessee has been published; the group plans to release statistics for Colorado graduates soon.) "In the U.S., we've tended to think that the bachelor's degree is the only thing that matters, and this data tells us that technical degrees from community colleges are hidden gems," he said. A generation ago, things were different. Before the recession of 1980-1981, a bachelor's degree of any kind was a ticket to a career that offered middle-class earnings, said Anthony Carnevale, director of Georgetown's Center on Education and the Workforce. This isn't the case anymore, he said. "It's a system in which you can't just have an ambition to go to college and get a degree. You have to pay attention to the courses and the content of your degree. The big caveat with the impressive amounts some two-year grads can earn is that they don't reflect lifetime earnings. In general, people with more advanced degrees still earn more over the course of their careers, Carnevale said, but there's a growing divergence between humanities and technical-field majors when it comes to future earnings performance. "The degree level matters, but a lot less than it used to," he said. "What matters is what you take. Thinking about it as a hierarchy of degrees isn't the way to think about it anymore." Why is Third Space giving away these maths teaching resources for free? We're passionate about closing the maths attainment gap and want teachers across the country to have access to as many high-quality maths resources as possible. We want to give you the opportunity to sample our resources and see the impact across your school for yourself! How can we get a whole school subscription to all the premium resources? Access to all resources is available through a whole school Maths Hub subscription or is included at no additional cost for schools using our online one to one intervention programmes. You can find out more about our whole school maths resources here. Are these resources suitable for home learning and home schooling? Most of these resources can be viewed online, printed or downloaded at home. During the 2020 COVID-19 pandemic we created a parents section of The Maths Hub where you can view the most suitable resources for home learning. What is the Maths Hub? The Maths Hub is a comprehensive collection of primary resources designed to support every year group from Year 1 to Year 6 in maths and leadership issues. It's free to create an account to download a selection of the maths resources in The Maths Hub. Full access to all resources is available for schools with Premium Maths Hub access. the worksheets that accompany the videos are available for free download from: Facebook: Expert Primary Maths Teaching group (files tab) TES: RebeccaTheMathsLady TPT: RebeccaTheMathLady The direct blow links are to Facebook. \*\*\* If the links below are not working for you, please try joining the 'Expert Primary Maths Teaching' Facebook group before you use them. It should be instant to join unless your Facebook account is very new. \*\*\* Most worksheets are single sheet worksheets without answers, but they have links to similar resources created by Jeff Kutcher which autogenerate more worksheets on the same theme with or without answers. There may now be a small charge for Jeff's Worksheets to help him maintain their availability. Free-to-download planning documents published so far include (these are only on Facebook and TES): Age 4/5 5 steps to Expert Primary Maths Teaching Year 1 page-per-term planning guide for Expert Primary Maths Teaching Year 1 national curriculum extract cross-linked to the year 1 planning guide Year 1 4 steps to fabulous post-lockdown teaching Year 2 page-per-term planning guide for Expert Primary Maths Teaching Year 2 national curriculum extract cross-linked to the year 2 planning guide Mixed year 1&2 page-per-term planning guide for Expert Primary Maths Teaching Mixed year 1&2 national curriculum extract cross-linked to the year 1&2 planning guide Year 2 and mixed year 1&2 5 steps to fabulous post-lockdown teaching Year 3 page-per-term planning guide for Expert Primary Maths Teaching Year 3 national curriculum extract cross-linked to the year 3 planning guide Year 3 5 steps to fabulous post-lockdown teaching Year 4 page-per-term planning guide for Expert Primary Maths Teaching Year 4 national curriculum extract cross-linked to the year 4 planning guide Mixed year 3&4 page-per-term planning guide for Expert Primary Maths Teaching Mixed year 3&4 national curriculum extract cross-linked to the year 3&4 planning guide Year 4 and mixed year 3&4 5 steps to fabulous post-lockdown teaching Year 5 page-per-term planning guide for Expert Primary Maths Teaching Year 5 national curriculum extract cross-linked to the year 5 planning guide Year 5 5 steps to fabulous post-lockdown teaching Year 6 page-per-term planning guide for Expert Primary Maths Teaching Year 6 national curriculum extract cross-linked to the year 6 planning guide Mixed year 5&6 page-per-term planning guide for Expert Primary Maths Teaching Mixed year 5&6 national curriculum extract cross-linked to the year 5&6 planning guide Year 6 and mixed year 5&6 5 steps to fabulous post-lockdown teaching Free-to-download worksheets and note sheets published so far (on Facebook, TES and TPT) include: 1-10 checklist 1-10 add and subtract 1-20 add and subtract 1-100 bead strings 1-99 number name flash cards Number squares Number squares with missing numbers Pictures of quadrilaterals Egg boxes (for problem solving – see this problem solving video) Fast addition and subtraction Number lines Column addition 2 digits no exchanging Visual column addition 2 digits no exchanging Column addition 2 digits exchanging once Visual column addition 2 digits with exchanging Visual column addition 3 digits (five worksheets with different amounts of exchanging) Column addition 2 digits exchanging twice Column addition 3 digits no exchanging Column addition 3 digits exchanging once Column addition 3 digits exchanging twice Column addition 3 digits exchanging three times Foundations of subtraction Column subtraction 2 digits no exchanging Visual column subtraction 2 digits no exchanging Column subtraction 2 digits exchanging once Visual column subtraction 2 digits with exchanging Visual column subtraction 3 digits (five worksheets with different amounts of exchanging) Column subtraction 3 digits no exchanging Column subtraction 3 digits exchanging once Column subtraction 3 digits exchanging twice Mental addition and subtraction Foundations of multiplication Multiplication by 2 Multiplication by 3 Multiplication by 4 Multiplication by 5 Multiplication by 6 Multiplication by 7 Multiplication by 8 Multiplication by 9 Division using arrays (sharing fairly model) Division by 2 Division by 3 Division by 4 Division by 5 Division by 6 Division by 7 Division by 8 Division by 9 Fractions of amounts (using array) Decimal number lines Decimal calculations – with calculations laid out Decimal calculations – calculations not laid out Multiplication by 10 and 100 (whole numbers) Multiplication by 10 and 100 (decimal numbers) Division by 10 and 100 (whole numbers) Division by 10 and 100 (decimal numbers) Rounding to the nearest 10 Rounding to the nearest 100 Rounding to the nearest 1000 Large number calculations (2 worksheets – with and without calculations laid out) Roman numerals (note sheet) Roman numerals to decimal numbers Decimal numbers to roman numerals Roman numerals – real examples Introduction to long multiplication Long multiplication Equivalent fractions Adding and subtracting fractions Multiplying fractions by whole numbers Multiplying fractions (by fractions) More decimal calculation (Calculating with decimal numbers up to 3 decimal places – 2 worksheets – with and without calculations laid out) (but see directly below) The second sheet of the above worksheet correct Rounding decimals (3 worksheets in 1 document) Percentages of amounts Ratio (6 worksheets in 1 document) Algebraic notation Length (age 9-11) Perimeter Perimeters of rectangles Measure conversion fact flashcards (Facebook and TES only) Measure conversions worksheets (Facebook and TES only) Rotational Symmetry





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