

# THE AMERICAN VISION MODERN TIMES WORKBOOK ANSWER KEY UNIT 6

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#### 1. Competition and Innovation

- **Question:** What were the key factors that contributed to the growth of competition and innovation in the United States during the early 20th century?
- **Answer:** Government policies like antitrust laws and tariffs, the emergence of new industries, and the rise of large corporations.

#### 2. The New Deal

- **Question:** What were the main goals of President Franklin D. Roosevelt's New Deal programs?
- **Answer:** To provide relief, recovery, and reform during the Great Depression.

#### 3. World War II

- **Question:** How did World War II impact the American economy and society?
- **Answer:** It led to economic growth, a rise in women's workforce participation, and social changes.

#### 4. The Cold War

- **Question:** What were the main causes and consequences of the Cold War?
- **Answer:** The ideological conflict between the United States and the Soviet Union, which led to a nuclear arms race and political tensions.

#### 5. The Civil Rights Movement

- **Question:** Describe the key events and leaders of the Civil Rights Movement.
- **Answer:** Major events included the Montgomery Bus Boycott and the March on Washington; key leaders included Rosa Parks, Martin Luther King Jr., and Malcolm X.

**Is IB computer science hard?** Is IB Computer Science hard? Determining the difficulty of IB Computer Science is subjective and depends largely on your prior experience and interest in the subject. According to a survey by IBO, 36% of students found the subject moderately challenging, while 42% considered it to be quite hard.

**What is the hardest HL subject in IB?** Conclusion. The five hardest IB subjects—HL Mathematics, HL Physics, HL Chemistry, HL Economics, and HL English Literature—are challenging for various reasons, including complex content, high workload, and demanding assessments.

**What is the difference between HL and SL in IB CS?** The IB Diploma Program offers two options for computer science--Higher Level (HL) or Standard Level (SL). The Standard Level course takes one year to complete. The Higher Level course takes two years to complete.

**Is IB HL equivalent to A level?** In the higher level individual courses 7 is equivalent to A Level A\* and 3 equivalent to E. In the standard level individual courses, 7 is equivalent to AS Level A and 3 equivalent to E. About 79% of Diploma students internationally are awarded the Diploma each examination session.

**Is IB tougher than AP?** Some students argue that IB is more challenging because of the emphasis on critical thinking and the more application-focused evaluations. However, both IB and AP classes are considered college-level courses that many students find challenging.

**Is IB or AP better for computer science?** The IB Computer Science course is a rigorous and practical problem-solving discipline. AP Computer Science Principles is ideal for students who are less interested in Java or who would like a big picture view of computing. ... Both computer science classes have a great deal to offer high school students.

**What is the easiest IB HL class?**

**What is the hardest IB class to get a 7?** Attaining top grades in History HL can be particularly arduous, with only 3.7% of students achieving a score of 7. With a low rate of top grades, students often benefit from the guidance of an IB History tutor to enhance understanding and essay skills.

**Is IB extremely hard?** To get an IB diploma, you must do more than choose HLs and SLs. You will also need to write an Extended Essay (EE), participate in the Theory of Knowledge (ToK), and indulge in Creativity, Activity, and Service (CAS). IB is one of the most demanding courses that one can attend in high school.

**Does IB computer science count as a science?** Note: IB Computer Science HL counts as a science towards the IB Diploma, but does not count as a lab science credit for college admissions.

**Should I take HL or SL?** Regarding exams, HL students have to complete longer and more demanding papers than SL students. While this means you have to study more, and be comfortable in a larger amount of material, it also means that you risk of missing a single question is a little more spread out than with SL.

**How do you get a 7 in IB CS?** One of the most effective ways to prepare for IB Computer Science exams is by practicing past papers. Familiarize yourself with the format of the exams and the types of questions that are commonly asked. This will help you understand the exam structure, time management, and the level of detail expected in your answers.

**Do US universities prefer IB or A-Levels?** Universities appreciate the IB's rigour and they know it takes hard work and dedication to perform well, particularly in Higher Level (HL) subjects. This is demonstrated by the fact that most US universities award course credits for IB Diploma subjects.

**Does Harvard prefer IB or A-Levels?** Does Harvard prefer IB or A levels? Harvard University does not explicitly prefer the International Baccalaureate (IB) or A levels. Admissions decisions are based on a holistic review of an applicant's academic achievements, extracurricular activities, and personal qualities.

**Is 37 a bad IB score?** Generally, an IB score of 38 and above is considered equivalent to AAA\* at A-Level, which is often the requirement for entry into top-tier universities. A score of 34-37 in the IB is roughly equivalent to AAA at A-Level, and so forth. These comparisons are approximations and can vary by subject and university.

**Do Ivy Leagues prefer AP or IB?** Students who take IB classes in high school have higher acceptance rates into Ivy League schools, but this doesn't necessarily mean a higher acceptance rate than AP students; it just means that IB students have a higher acceptance rate than the general application pool.

**Do colleges care more about IB or AP?** When it comes to applying to college, there's no curriculum that colleges prefer. Admissions officers know that students are learning in a variety of curricula across the globe, and they evaluate applicants with that context in mind. Both will prepare students for the rigors of higher education.

**What is the hardest subject in IB?** Which IB courses are the hardest and easiest? Subjects generally considered hardest in IB – Math Analysis and Approaches (AA) HL, Sciences (HL), History HL, English Literature HL, and Computer Science HL.

**Does MIT prefer IB or AP?** While AP and IB classes allow you to take the end-of-course exams for college credit, MIT generally does not accept the credit from these tests. The school wants all of its incoming freshmen to start at MIT on equal footing. However, MIT does grant credit for specific AP tests on which you score a five.

**Is IB worth it in America?** University admissions It was also found that IB graduates are more likely to be admitted into 10 of the US's most prestigious

universities.

**What should I take in IB for computer science?**

**Which science is the hardest in IB?**

**Which IB subject is the easiest?** The easiest subject in the IB program can vary depending on individual strengths, interests, and aptitudes. However, subjects like IB Philosophy, Geography, or Language B courses are often considered relatively easier by students due to their accessible curriculum and assessment methods.

**Is the IB the hardest program?** Generally, the IB Diploma Programme is considered more rigorous than taking AP courses. If you're in the DP, you must take in-depth, highly challenging courses on a wide variety of subjects.

**Is it hard to fail IB?** Although you might believe that the number is 50% or less, there was around a 78% pass rate in the IB last year! That's around 4 out of every 5 students who are able to pass. The good news? That means you're quite likely to pass the IB as well!

**Text Set: Malala and Girls' Education**

**Introduction:**

This text set focuses on Malala Yousafzai, a Pakistani activist who advocates for girls' education. The set includes nonfiction articles, speeches, and an autobiography that explore her experiences, challenges, and the importance of female empowerment.

**Questions:**

**1. Who is Malala Yousafzai?**

- Malala is a Pakistani activist who became a global advocate for girls' education after being shot by the Taliban in 2012.

**2. Why did Malala become an activist?**

- She was inspired by her father, who worked to promote education in rural Pakistan. She witnessed firsthand the discrimination and violence faced by girls who tried to attend school.

### **3. What is Malala's message?**

- Malala believes that every girl has the right to a quality education. She emphasizes the transformative power of education for individuals and communities, and calls for greater investment in girls' education worldwide.

### **4. What has Malala achieved?**

- She co-founded the Malala Fund, a non-profit organization that supports girls' education programs around the world. She has spoken at the United Nations and other global forums, inspiring millions with her story and message.

### **Conclusion:**

The text set on Malala Yousafzai provides a comprehensive understanding of her activism, the challenges faced by girls' education, and the importance of empowering young women. Through her own experiences and advocacy, Malala has become a powerful voice for girls' rights and a symbol of hope for a more just and equitable world.

**What programming language does Lego EV3 use?** Program in Python with EV3 You can now use your EV3 Brick to unleash the power of Python programming using MicroPython. Simply install the EV3 MicroPython image onto any micro SD card and boot up your EV3 Brick from it to start programming straight away.

**Is EV3 discontinued?** FLL has allowed for older versions to be used, and most likely won't stop that any time soon. They still allow NXT and RCX. LEGO discontinued EV3 in June 2021, so the only Mindstorms branded LEGO product at the moment is Robot Inventor which is the retail version of the Spike Prime (Spike Prime being the edu version).

**Can you program Lego Mindstorms EV3?** Students can program their LEGO MINDSTORMS Education EV3 with the MakeCode platform which communicates with the EV3 Brick via USB cable and offers both block and text editors to support learners at different coding proficiency levels.

**How to connect EV3 Brick with bluetooth?**

**Can you code EV3 with Java?** LEGO® Mindstorms® EV3 can run the ARMv5 port of Java SE Embedded with just a few simple steps. This page will help point you to all the resources you need to get started! See a video of Java SE Embedded on LEGO® Mindstorms® EV3. Guide on how to run Java on Lego EV3 via leJOS wiki (not affiliated with LEGO® or Oracle).

**Can I program EV3 with Scratch?** In order to use Lego Mindstorms EV3 with Scratch you must install and run Scratch Link, turn on bluetooth in your computer and in EV3 Brick and load EV3 extension in Scratch. Using Lego EV3 with scratch is quite limited, but sufficient to do simple exercises.

**What will replace Lego EV3?** SPIKE Prime replaced MINDSTORMS EV3 and builds on the skills developed with MINDSTORMS EV3 and offers a more complex coding system using Icon Blocks, Word Blocks and Python coding. The SPIKE Prime hub comes with an improved 6x6 display matrix and 6 ports to connect sensors and motors.

**How long will EV3 be supported?** After retirement LEGO Education will continue to support the current apps but no new content or features will be developed for the product after retirement. For how long will LEGO Education support the EV3 Apps? LEGO Education will continue to support the current apps for two years from Exit date.

**Why is Lego stopping Mindstorms?** The company explained in a statement published by Brickset that it now has "a number of priorities in Lego Education and other Build & Code experiences," and that, "we have decided to focus our resources and future plans by redirecting our Mindstorms Robot Inventor team and expertise into different areas of the ...

**Is Lego EV3 software free?** The software for your new LEGO® MINDSTORMS® EV3 is free and easy to download!

**Can you program EV3 with an iPad?** You can now go back to the EV3 Programming app. The app will automatically target the EV3 Brick you just connected, if this EV3 Brick is the only one connected to your iPad.

**Can you program EV3 with C++?** The EV3 runs on Linux w/ glibc, so you only need to upload your C programs. For C++ you need to copy over the C++ standard library. Programming like that is a bit inconvenient, as you have to mess directly with the device files. The c4ev3 bundle streamlines this.

**Does EV3 have WIFI?** Connect the EV3 Brick to your computer by USB Cable or wirelessly using either Bluetooth or Wi-Fi. **USB CABLE** Using the USB Cable, plug the Mini-USB end into the EV3 Brick's PC port (located next to Port D). Plug the USB end into your computer.

**What is the USB port on EV3 for?** **PC Port** The Mini-USB PC Port, located next to the D port, is used to connect the EV3 Brick to a computer. **Output Ports** Output Ports A, B, C, and D are used to connect motors to the EV3 Brick. To turn on the EV3 Brick, press the Center button.

**Can you transfer the programs from an EV3 Brick to a computer?** You can use the Memory Browser to transfer programs, sounds, graphics and other files between your EV3 Brick and a computer, and copy and delete files that are already on your EV3 Brick.

**What is the best programming language for EV3?** If you are new to programming and unsure which language to choose, Python is a great choice! If you are just starting programming ev3dev, take a look at [ev3python.com](http://ev3python.com) by @ndward. The site is intended to help users of the LEGO MINDSTORMS EV3 to begin using the ev3dev Python programming language to control their robot.

**What coding language does Lego use?**

**Can you program EV3 with JavaScript?** the Language. Write code for your EV3 robot using a simple text based language: JavaScript. Dozens of example programs



are provided to teach basic JavaScript programming techniques. Drag-and-drop code from the lists of examples into the editing window.

**Is EV3 being retired?** The LEGO MINDSTORMS EV3 Programmer app will be removed from current app stores at the end of June 2021. The retired LEGO MINDSTORMS EV3 Home Edition software for Mac and PC (Labview) can be found further down. Please notice this software is no longer supported by the LEGO Group.

**Is EV3 worth it?** I bought this for my robotics class and it is perfect for what I need it for. I've had lots of EV3 robots throughout the years and this one performed just as I had expected. You can choose several different programming languages but we use the mind storms app that comes with it on the chrome books.

**What software is used to program the Lego Mindstorms?** Use the EV3 Programming tool to build a program for your robot and bring it to life.

**Why is Lego getting rid of Mindstorms?** The press release cites "... a number of priorities in LEGO Education and other Build & Code experiences, we have decided to focus our resources and future plans by redirecting our MINDSTORMS Robot Inventor team and their expertise into different areas of the business. " What could these priorities be?

**What does Lego EV3 stand for?** The "EV" designation refers to the "evolution" of the Mindstorms product line. "3" refers to the fact that it is the third generation of computer modules - first was the RCX and the second is the NXT. It was officially announced on January 4, 2013, and was released in stores on September 1, 2013.

**Is Spike Prime better than EV3?** LEGO® Education SPIKE™ Prime Set is particularly well-suited for remote control enthusiasts, featuring extension modules that support various controllers. LEGO® MINDSTORMS® Education EV3 Core Set, while a robust option, may be better suited for those who relish intricate mechanical structures.

**How much is EV3 in the US?** Kia's just given Americans an EV to get jazzed about actually buying: the \$35,000 EV3 crossover. The new model, which Kia said will hit the U.S. after 2025, is welcome news for car shoppers who'd love to go electric but aren't comfortable dropping \$40,000 or \$50,000, which has been the going rate for a

competitive EV.

**How much RAM does EV3 have?** 1.40 GHz Intel® Celeron® 2955U dual-core processor – or equivalent or better. 4 GB RAM. 3 GB available storage space.

**What OS does EV3 use?** ev3dev is a Debian Linux-based operating system that runs on several LEGO® MINDSTORMS compatible platforms including the LEGO® MINDSTORMS EV3 and Raspberry Pi-powered BrickPi.

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**Is EV3 programmable?** Lego Mindstorms EV3 is a set that lets you build and program five starter robot models. A programmable power brick, plus servo motors and color, touch, and infrared sensors, help the robot move and communicate.

**Is C better than C++ for robotics?** In general, C is used if a robotics device has memory limitations and C++ is used to program devices without any memory limitations.

**How do I run a code on EV3?** Clicking "Download and Run" Once you have created a program and are ready to try it out, click the button on the bottom right corner of the LEGO EV3 Programming environment. Clicking this button will automatically download and run the program in the simulated environment, it will just take a couple of seconds to work!

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**What language does Lego EV3 use?** LEGO Education also provides a version of Python, a line-by-line programming language, for the Mindstorms EV3.

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**How much does an EV3 cost?** The price of the 2026 Kia EV3 is expected to start around \$30,000 and go up to \$42,000 depending on the trim and options.

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