Language Arts (Grades K-6):
1. Go to: https://www-k6.thinkcentral.com/
2. Select California
3. Select: Irvine Unif School District 92604
4. Select: Your School
5. Click the Box that says “Remember My Organization”
6. See the table below for User Names and Passwords (both are case sensitive)
   - Grade K Username = gradek
   - Grade 1 Username = grade1
   - Grade 2 Username = grade2
   - Grade 3 Username = grade3
   - Grade 4 Username = grade4
   - Grade 5 Username = grade5
   - Grade 5 Username = grade6
7. Password for students at all grade levels is: student
8. Click on My Library.
9. Select Reading on the left of the screen (grades K-5 only)

Harcourt Social Science (Grades 1-5):
1. Go to: www.eharcourtschool.com
2. User Names:
   - Grade 1 Username = gradeone1
   - Grade 2 Username = gradetwo21
   - Grade 3 Username = gradethree3
   - Grade 4 Username = gradefour4
   - Grade 5 Username = gradefive5
3. Password for students at all grade levels is: student
4. Click the Login button
5. Click on the link to go to the Online Book.

Pearson Online Learning Exchange (formerly Scott Foresman Social Science - Grades K-5):
1. Got to: http://onlinelearningexchange.com/
2. Student’s Username: Same as their Network login ID
3. Student’s Password: password123

McDougal Little Ancient Civilizations Grade 6:
Student Access:
1. Go to: http://www.classzone.com/eservices
2. At the top of the screen, look for Returning Users
3. Username: irvinestudent
4. Password: student
5. Under eServices You Use, click on World History Ancient Civilizations eEdition (Ancient Civilization course)
6. Click on the Tab titled Book to see links to each chapter
McMillan/McGraw Hill Science (Grades 4-5):

Student Access:
1. Go to the following website: http://www.glencoe.com/sites/common_assets/science/ose/
2. 4th Grade User Name = casci04
3. 5th Grade User Name = casci05
4. The password for both grades is redwood

Internet Explorer is the recommended viewing option (must allow popups). iOS operating systems are not compatible with this system. To view using a Google chrome browser, follow these additional instructions:
1. You will see a picture of the front cover of the textbook.
2. Find the adobe reader icon on the far right side of the search bar at the top of your screen (next to the star.)
3. Click the adobe reader icon and be sure to give permission to view this site.
4. You may also need to check your chrome settings to allow popups.
5. On the left, click on the icon that is 3rd from the top (word document with a ribbon on it).
6. On the left, click on the Plus Sign in front of Table of Contents.
7. Select the Unit you want to view. Click the plus sign in front of that unit. Then click the plus sign in front of the chapter you want to view. Click the lesson or activity you want to view.
8. You can also click on Page Navigator on the left of the screen. Then, you can select an exact page number that you would like to view.

Glencoe Science Grade 6:

Student Access:
1. Go to: http://glencoe.mcgraw-hill.com/sites/0078741831/
2. Click where it says “Click Here to Enter Student Center.”
3. On the left, click on Online Student Edition.
4. Click on the link that says “For online student edition click here.”
5. Complete User Name: FESCCA07 (case sensitive)
6. Complete Password: 61f56c2b (case sensitive)
7. On the left, click on the plus sign in front of Contents in Brief.
8. Click on the Plus Sign in front of Table of Contents.
9. Select the Unit you want to view. Click the plus sign in front of that unit. Then click the plus sign in front of the chapter you want to view. Click the lesson or activity you want to view.
10. You can also click on Page Navigator on the left of the screen. Then, you can select an exact page number that you would like to view.

My Math (Grades K-1):

1. Go to www.connected.mcgraw-hill.com
2. For Kindergarten:
   a. user name = iusdgradek
   b. password = student9
3. For First Grade:
   a. user name = iusdgrade1
   b. password = student1
K-6 Textbooks
Student Online Access 2015-2016

**Go Math (Grades 2-5):**
Please not that these links work with Internet Explorer 9. Use of other Internet Browsers (Safari, Firefox, Chrome) may not be supported.

1. Go to: [https://www-k6.thinkcentral.com/](https://www-k6.thinkcentral.com/)
2. Select: California
3. Select: Irvine Unif School District 92604
4. Select: College Park as the school (all schools will use College Park)
5. Click the Box that says “Remember My Organization”
6. See the table below for User Names and Passwords (both are case sensitive)
   - Grade 2 Username = grade2
   - Grade 3 Username = grade3
   - Grade 4 Username = grade4
   - Grade 5 Username = grade5
7. Password for students at all grade levels is: student
8. Click on My Library
9. Select Math on the left of the screen

**SpringBoard Math (Grade 6):**
Online access to the SpringBoard Sixth Grade Math textbook is available now in a Canvas course. Students will not need to have a special username or password to access the textbook.

1. Go to [https://iusd.instructure.com/enroll/8GW63R](https://iusd.instructure.com/enroll/8GW63R)
2. Enter your regular Canvas student user name and password if prompted

**First in Math (Grades K-6):**
1. Go to [www.firstinmath.com](http://www.firstinmath.com)
2. Enter the login information supplied by your teacher

**ST Math (Grades K-8):**

1. Go to [www.stmath.com](http://www.stmath.com) and click the penguin “Jiji”
2. Click on the “Homework” button
3. Enter Student’s Picture passcode that they learned at school
   a. If they forget their picture passcode, they can use their text district login
      i. Username format: ##DoeJane
      ii. Password: 123456789 (Their 9 digit district Id #)
4. Enter your School Name and press Enter
5. Go to [https://goo.gl/4nSEII](https://goo.gl/4nSEII) for complete instructions

Begin playing assigned homework or click the green objectives button at the bottom to play the objectives that have been completed. If there is no homework assigned, access previously played content by clicking on the Replay Games button.

Reminder: Kindergarten students will only be able to access their account after they have learned all 13 characters in their picture passcode. Playing two full objectives at school before playing at home helps ensure they can navigate the system comfortably.