

Daily Learning Menu – Middle School

Your goal is to earn 100 points each day. You will award yourself points based on what you do & how hard you work. If possible, you should submit your work and access additional activities from your teachers in **Canvas** or **OneNote**.

In Google Chrome, go to: bit.ly/scsdclever

Sign into **Clever** using your SCSD username & password. Then choose **Canvas** or **Office 365 > OneNote**.

Your teacher will be available online at designated times each day. Check information in Canvas or OneNote.

Content	Task	Point Value	Work Notes – Keep a Log!
ELA	Read! Read anything you have access to at home (books, magazines, online articles, etc.) for at least 30 minutes . Summarize your reading in Canvas or OneNote if possible.	10	<ul style="list-style-type: none"> • How long did you read? • What did you read? • What was interesting or important?
ELA	Write! Write stories, letters, lyrics, journal entries, lists, thank you notes, etc. for at least 20 minutes . Share a summary of your writing in Canvas or OneNote if possible.	10	<ul style="list-style-type: none"> • How long did you write? • What did you write about? • What was easy? What was hard?
ELA	Canvas or OneNote! Check your ELA Class on Canvas or OneNote for assignments from your teacher. Teachers will be creating and assigning tasks in Canvas, OneNote, and/or Castle Learning. Follow their directions for task completion.	15	<ul style="list-style-type: none"> • How long did you work? • What did you work on? • How successful were you? • What questions do you have?
Math	Number Game! Make number cards for all the numbers between -9 and +9 with four cards for each number. Play war by flipping over one card at a time. Next, try flipping over two cards at a time and adding or subtracting them.	5	<ul style="list-style-type: none"> • How long did you work? • Who won the game? • What was easy? What was hard?
Math	Geometry! Find examples of the following rotations in your home: rotational symmetry, translation, reflection, and dilation. Then, make your own art using these transformations. Share in Canvas or OneNote if possible.	5	<ul style="list-style-type: none"> • How long did you work? • How many of each did you find? • What did you create?
Math	Dream Shopping Spree! Make a list of things you would buy if you won \$5,000. How much would it cost with 8% tax? How much would you save with a 25% off coupon? Summarize your shopping spree & upload online if you can.	5	<ul style="list-style-type: none"> • How long did you work? • What was easy? What was hard? • Does \$5,000 buy more or less than you thought?
Math	Dreambox! Log into Clever, open Dreambox, and spend at least 20 minutes working on Dreambox questions. Use the HELP features in Dreambox to support your work! Share your progress in Canvas or on OneNote.	10	<ul style="list-style-type: none"> • How long did you work? • How many problems did you finish? • How successful were you? • What questions do you have?
Math	Canvas or OneNote! Check your Math Class on Canvas or OneNote for assignments from your teacher. Teachers will be creating and assigning tasks in Canvas, OneNote, and/or Castle Learning. Follow their directions for task completion.	15	<ul style="list-style-type: none"> • How long did you work? • What did you work on? • How successful were you? • What questions do you have?
Science	Astronomy! Observe the moon and stars over several nights. Keep a log of what you observe. Share you observation log on Canvas or OneNote if you can.	5	<ul style="list-style-type: none"> • How many days did you track? • What did you notice and wonder? • What questions do you have?
Science	Magnetism! Make a list of everything in your home that is magnetic. How do you know it is magnetic? Share a few items you expected to be magnetic, but we not. Why? Upload your findings on Canvas or OneNote if you can.	5	<ul style="list-style-type: none"> • How many magnetic items did you find in your home? • What surprised you? • What questions do you have?
Science	Biology! Create a diagram of the human body systems. Label it. Summarize what all the body systems have in common. Name the organ systems that you use for walking. Share your diagram and findings in Canvas or OneNote if possible.	5	<ul style="list-style-type: none"> • How long did you work? • Why did you choose this project? • What did you learn? • What questions do you have?

Science	Canvas or OneNote! Check your Science Class on Canvas or OneNote for assignments from your teacher. Teachers will be creating and assigning tasks in Canvas, OneNote, and/or Castle Learning. Follow their directions for task completion.	15	<ul style="list-style-type: none"> • How long did you work? • What did you work on? • How successful were you? • What questions do you have?
Science	Current Events! Use a local news source to identify a current events issue related to science. Do a bit of research and exploration on the topic. Write up a summary of your learning and share with your teacher online if possible.	10	<ul style="list-style-type: none"> • What did you investigate? • What did you learn? • What was interesting or important?
Social Studies	Canvas or OneNote! Check your Social Studies Class on Canvas or OneNote for assignments from your teacher. Teachers will be creating and assigning tasks in Canvas, OneNote, and/or Castle Learning. Follow teacher directions.	15	<ul style="list-style-type: none"> • How long did you work? • What did you work on? • How successful were you? • What questions do you have?
Social Studies	World News! Watch or listen to a world news broadcast. Discuss the current events with your family. Summarize how these events are impacting you, your family, the nation, and the world. Submit your summary online if you can.	5	<ul style="list-style-type: none"> • How long did you work? • What did you focus on? • What did you learn? • What questions do you have?
Social Studies	Leadership! Pick a world leader. Learn as much as you can about the person and the role they play in the government. Summarize your findings and submit online if possible.	5	<ul style="list-style-type: none"> • How long did you work? • Who did you learn about? • What was most interesting?
Health & PE	Physical Fitness! Exercise for at least 30 minutes. Get moving and get some fresh air if you can. Post a summary of your workout in Canvas or OneNote if possible.	10	<ul style="list-style-type: none"> • What did you do? • Why did you choose this activity? • How did it make you feel?
Health & PE	Nutrition! Make a list of foods in your home. Record the calories per serving for each item. Create a menu for one day that does not exceed 2,000 calories. Share your menu.	5	<ul style="list-style-type: none"> • How long did you work? • Why did you choose this activity? • What did you learn?
Arts	Get Creative! Design something, create something, cook a meal, build, code, compose, etc. Tap into your creativity! Share of your creativity on Canvas or OneNote if possible.	5	<ul style="list-style-type: none"> • What did you do? • Why did you choose this activity? • How did it make you feel?
Civics	Help Another! Help someone at home, organize something, play a board game/sport with someone younger, help children with schoolwork, etc. Summarize online if possible.	5	<ul style="list-style-type: none"> • What did you do? • Why did you choose this activity? • How did it make you feel?
Civics	PSA! Create a public service announcement to teach others about something important to their health and welfare. Summarize why it is important to share this information. Submit your PSA and summary online if you can.	5	<ul style="list-style-type: none"> • How long did you work? • What is your PSA about? • Who needs this information most? Why?

Daily Learning Log – Middle School – Goal: 100 Points/Day!

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Daily Learning Log – High School – Goal: 100 Points/Day!

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