

Summer Coding:

Every student should have the opportunity to learn computer science. It helps nurture problem-solving skills, logic and creativity. By starting early, students will have a foundation for success in any 21st-century career path. At Browning Elementary School, we have been “CODING” in grades 2-6 all school year. Students have learned amazing computer science skills. As part of a summer challenge, I “challenge” students to finish the Course level they started this school year or complete 20 **lessons** (not just individual puzzles) to be recognized in September! This is NOT a requirement but an encouraged continuation of their Media Center Curriculum. Fill out the bottom portion of the log and turn them in for a “surprise” prize when students return for the 2018-2019 school year. Below is a screenshot of what students will see when they visit **Code.org** They will need to enter their “6 letter section code” to gain access their own account (that can be found in the second picture underneath “Login Info.”). Thanks for your support, and have a great summer! Mr. Furtah

Have an account already? Sign in

Email or Username

Password [Forgot your password?](#)

Remember me

Haven't joined yet? [Create an account](#)

OR Enter your 6 letter section code

Section Code (ABCDEF)

Sign in with Google Account

Sign in with Facebook

Sign in with Microsoft Account

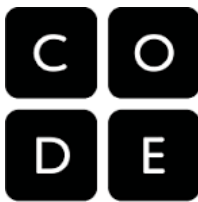
Want to try coding without signing up?

Minecraft
Minecraft is back with a brand new activity for Hour of Code!

Star Wars
Learn to program droids, and create your own Star Wars game in a galaxy far, far away.

Frozen
Let's use code to join Anna and Elsa as they explore the magic and beauty of ice.

Section	Grade	Course	Students	Login Info	
2029	1	Course A	52	XVKMYV	▼
Bing	Other	Course C	11	VXFKFZ	▼
Nuse	Other	Course B	16	THDSLX	▼
2028	2	Course B	71	JVSVCG	▼
2026	4	Course C	78	EUWDFD	▼
2025	5	Course E	73	DTJFSI	▼
2027	3	Course C	80	BWBJRS	▼
2024	6	Course F	95	PICSJW	▼



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____ My child participated in the code.org program online and filled out the coding log.

Parent Signature

Date