



HOW CAN I SUPPORT MATH AT HOME?

1 Visit our district math webpage to stay connected with your student's current Illustrative Math (IM) unit of study

- Family support letters and videos available for each unit
- Access to IL /IM digital centers



SCAN TO
ACCESS
CCSD59
MATH PAGE

2 Access the IM curriculum through the Imagine Learning (IL) platform

- View lessons with videos that your students are working through
- View your student's graded digital assignments (Grades 3-8)
- Clever Student Portal access required



3 Supplemental Math Support with i-Ready

- Personalized pathway lessons
- 30-40 minutes/week or one lesson passed/week recommended
- Clever Student Portal access required



4 Supplemental Math Support with IXL

- Skills practice and online math games by grade level
- IM skill plans are featured that align with courses and units by grade level
- Clever Student Portal access required



OTHER WAYS TO USE MATH WITH YOUR CHILD

5 Look for shapes and patterns in real life. Have tools such as a ruler, calculator, and measuring tape available.

8 Play cards or board games that involve counting patterns.

6 Have your child measure ingredients while you are cooking.

9 Ask your child to count coins or estimate the total cost while you are shopping.

7 Ask your child to explain the math skills they are working on in school. Review any IM cooldowns and/or completed workbooks and assessments sent home.

10 Use dice or playing cards to make a game out of practicing math fact fluency.