

SUMMER LINK

COBB ACADEMIC DIVISION

NOVATE, COLLABORATE, LEAD.

Reading/Math (K-5) Using play dough, help your child roll out numbers or letters of the alphabet. To provide support, you may provide large written numbers or letters on paper or index cards. Your child can use this to create numbers or letters if they are unfamiliar. To take it a step further, allow you child to make 2 or 3 digit numbers, words that they know or new words. This activity will support the development of number and letter identification and spelling words in a fun way while developing fine motor skills needed to count and write.

Math (6-8) Hit the flash cards and see how many multiplication facts your student can answer correctly in 3 minutes. Make two piles with the flash cards; facts that "I know immediately" and facts "I have to think about". Study the pile "I have to think about" and see how fast you can commit them to memory.