Specials Schedule this Week

Monday	Tuesday	Wednesday	Thursday	Friday
11/25	11/26	11/27	11/28	11/29
A Day Library	B Day Art	C Day Music	Happy Thanksgiving	

Upcoming Events
o Mon. 11/25 & Tues. 11/26: Early Dismissal at 12:30 & Parent Teacher Conferences
o Wed. 11/27: Early Dismissal at 12:05pm
o Thurs. 11/28 & Fri. 11/29: No School- Happy Thanksgiving!
o Wed. 12/4: Early Dismissal at 12:30 pm

Anticipated Topics this week
(always subject to change)

Language Arts
o Module 3 Testing on Monday 11/25

Math
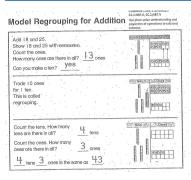o 4.3 Break Apart Addends as Tens and Ones
o 4.4 Model Regrouping for Addition

Social Studies
o How do we use Geography?
o Geography of Thanksgiving

Break Apart Addends as Tens and Ones

COMMON CORE STANDARD- CC.2.NBT.6
Use place value understanding and properties of operations to add and subtract.

$25 + 46 = ?$

Break apart 25 into tens and ones.   Break apart 46 into tens and ones.

25 → 20 + 5   46 → 40 + 6

Then, add the tens from the two addends. $20 + 40 = 60$
Add the ones from the two addends. $5 + 6 = 11$
Add the two sums. $60 + 11 = 71$
So, $25 + 46 = 71$.

Reminders
o Conferences are Monday 11/25 from 1:30-3:30 and 5:00-8:00, as well as Tuesday 11/26 from 1:30-3:30 pm
o Please sign up for a time that works for your schedule.

Model Regrouping for Addition

COMMON CORE STANDARDS- CC.2.NBT.6, CC.2.NBT.9
Use place value understanding and properties of operations to add and subtract.

Add 18 and 25.
Show 18 and 25 with [blocks].
Count the ones.
How many ones are there in all? 13 ones
Can you make a ten? yes

Trade 10 ones for 1 ten. This is called regrouping.

Count the tens. How many tens are there in all? 4 tens
Count the ones. How many ones are there in all? 3 ones

4 tens 3 ones is the same as 43.