



Peek at our WEEK



HIGHLIGHTS

This week in Science, we focused on naming different forms of water. Students learned about what glaciers are as well as how rising temperatures are causing glaciers to melt.

In Reading, we continued reading nonfiction texts. While reading books, the class identified text features and discussed the facts the authors shared. We used these facts to help us determine the main topic of the nonfiction text.

In Writing, we finished gathering information for our research about fall and began organizing our information by creating a flow map.

In Math, we continued to explore and practice strategies for adding double digit numbers.

See attached slide for extra practice

Today we had our first Woodland Day! Ask your child about what our class learned about today!

Reminders

This week we celebrated one birthday. **Happy Birthday, Lenore!**

Picture Retake Day - Monday, November 1

Late Start Day - Wednesday, November 3 (School begins at 9:20)



10/15/2021

Star of the Week Blake R

This Week's Sight Words many, there, said, them, other

Remember to read 15-20 minutes nightly and review the sight words!

SECOND GRADE

OCTOBER



SUN	MON	TUE	WED	THU	FRI	SAT
					1	2
3	4	5	6	7	No School	8
10	No School	11	Late Start	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	Picture Retakes			

anderson.meredith@d46.org

or Call 847-543-5788



Adding 2-Digit Numbers Practice Ideas for Home Compensation Strategy

Give your child two 2-digit numbers to add.

The goal is to change one of the numbers to the nearest ten to help make it easier to add.

Steps Example of Solving $28+36$

Step 1 – Choose one of the addends to change into the nearest 10.

28 is close to 30. I need to add 2 to make it 30.

Step 2 – **Balance the equation.**

Since I will add 2 to 28, I need to subtract 2 from 36.

$$\begin{array}{r} 28 + 36 = \\ +2 \quad -2 \end{array}$$

Step 3 – **Rewrite the new equation.**

$$\begin{array}{r} 28 + 36 = \\ +2 \quad -2 \\ \mathbf{30 + 34 =} \end{array}$$

Step 4 – **Add the numbers together to solve.**

$$\begin{array}{r} 28 + 36 = \mathbf{64} \\ +2 \quad -2 \\ 30 + 34 = \mathbf{64} \end{array}$$

**I can skip count 3 tens, starting at 34...44, 54, 64

Adding 2-Digit Numbers Practice Ideas for Home

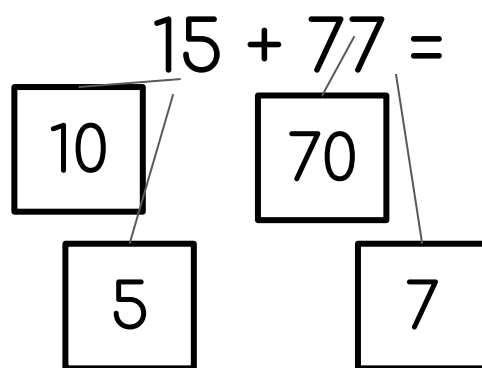
Break Apart Strategy

Give your child two 2-digit numbers to add.

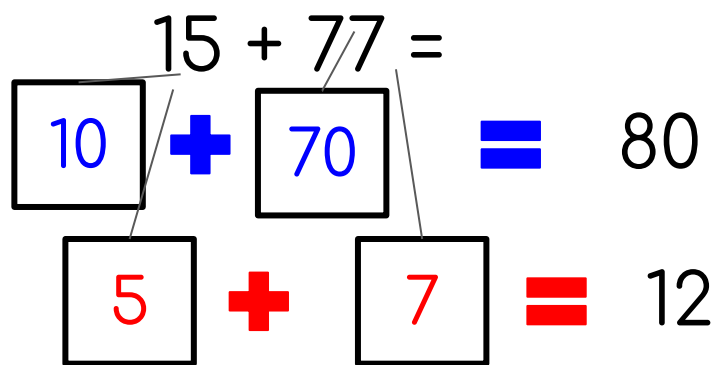
Break up the numbers into tens and ones. Then add together.

Steps Example of Solving $15+77$.

Step 1 – Break apart each number into tens and ones.



Step 2 – Add the tens together.



Step 3 – Add the ones together.

Step 4 – Add the tens and ones together to solve.

$$80+12=92$$

Adding 2-Digit Numbers Practice Ideas for Home Hundreds Chart Strategy

Give your child two 2-digit numbers to add.

Move down to add tens.

Move right to add ones.

Steps Example of Solving $23+46$.

Step 1 – Find 23 and circle it.

Step 2 – Break apart the second number, 46.
46 has 4 tens and 6 ones.

Step 3 – Start at 23. Add 4 tens by moving down 4 rows. This takes you to 63.

Step 4 – Now you need to add 6 ones by moving right 6 spaces. This takes you to 69. So, $23+46=69$.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Adding 2-Digit Numbers Practice Ideas for Home

Open Number Line Strategy

Give your child two 2-digit numbers to add.

Draw a line.

Your starting number is your first addend.
(Place this on the far left of the number line.)

**Please note students can choose either number as their starting number. At first, we tend to choose the first addend so that students get comfortable with the strategy.*

Make hops of tens and ones according to the number you are adding on. Where you land is the sum.

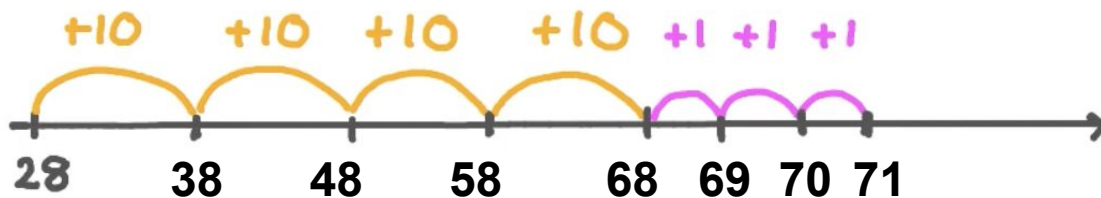
Steps Example of Solving $28+43$.

Step 1 – Write 28 on the far left of the number line.

Step 2 – Break apart the second number, 43.
43 has 4 tens and 3 ones.

Step 3 – Start at 28. Draw 4 hops of ten. This takes you to 68.

Step 4 – Draw 3 ones hops. This takes you to 71. So, $28+43=71$.



HUNDREDS CHART

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100