

2-Digit Addition Math Scoot

(without regrouping)

Created By:
Angie Olson

<http://luckylittlelearners.blogspot.com>



Directions:

Winter addition scoot is a fun activity that you can do with your whole class. It will get your students up and moving from desk to desk while they solve math problems. This activity can be used as a review, practice, or even assessment. After printing the following slides, cut them out and place one task card on each desk. Each student will need a record sheet. Students will start at their own desk. They need to add the two-digit problem on the task card. Then the teacher says, "Scoot" and at that point the students need to move to the next desk to solve that task card. The activity will continue until all the task cards have been solved by each student. Corrections can be done together as a whole group for reinforcement/reteaching or done by the teacher.

Product Includes:

- *Direction Sheet
- *24 Addition Task Cards
- *Record Sheet
- *Record Answer Key
- *High-quality Graphics
- *Easy-to-Read Font

Name: _____

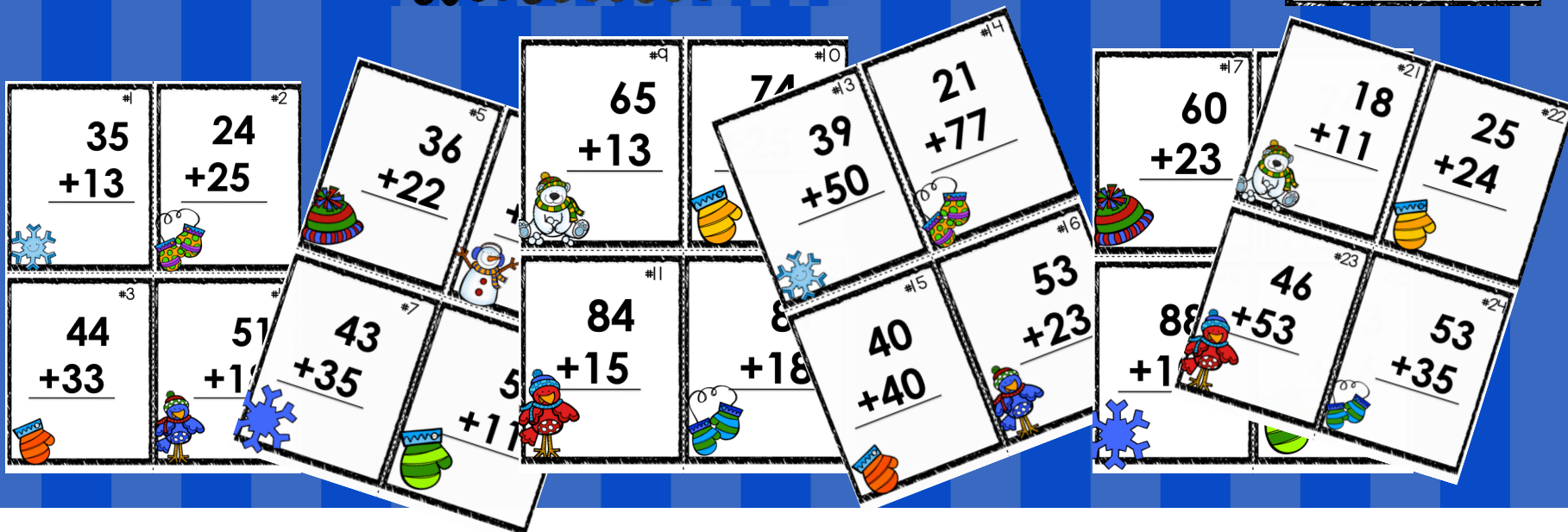
Addition Scoot Record Sheet

#1	#2	#3	#4	#5	#6
#7	#8	#9	#10	#11	#12
#13	#14	#15	#16	#17	#18
#19	#20	#21	#22	#23	#24

Name: _____

Addition Scoot Record Sheet

#1	#2	#3	#4	#5	#6
48	49	77	69	58	48
#7	#8	#9	#10	#11	#12
78	68	78	99	99	99
#13	#14	#15	#16	#17	#18
89	98	80	76	83	98
#19	#20	#21	#22	#23	#24
98	99	29	49	99	88



Directions:

Winter addition facts is a fun activity that you can do with your whole class. It will get your students up and moving from desk to desk while they solve math problems. The activity can be used as a review, practice, or even assessment. After printing the task card on each desk, each student will need a pencil and eraser. Students will start on their own desk. They need to add the two digit problem on the task card. Then the student needs to move to the next desk to answer the story. Each student will solve their task card. The activity will be solved by each student. Each student can be done together as a whole group or have students re-teaching or done by the teacher.

Directions: Winter addition facts is a fun activity that you can do with your whole class. It will get your students adding and solving math facts to the desk while they learn math problems. The activity can be used as a review, practice, or even assessment. After printing the following pages, cut them out. Each student will need a card on each desk. Students will start at the problem on the task card. Then the teacher says "Go!" and all the students will move to the next desk. The activity will continue until all the task cards have been solved by each student. Corrections can be done together as a whole group or by the next student's classmate or done by the teacher.

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Math Scoot**
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Name: _____					
Addition Scoot Record Sheet					
20	40	60	80	100	120
51	52	82	73	61	53
83	71	84	102	106	107
93	102	90	81	92	103
105	112	31	50	105	93

- *Direction Sheet
- *24 Scoot Task Cards
- *Recording Sheet
- *Answer Key

- *Direction Sheet
- *24 Scoot Task Cards
- *Recording Sheet
- *Answer Key

$$\begin{array}{r} 69 \\ +23 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ +24 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ +54 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ +77 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ +22 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ +27 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ +16 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ +16 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ +16 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ +25 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ +43 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ +13 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ +25 \\ \hline \end{array}$$

2	8
	5

$$\begin{array}{r} 57 \\ +14 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ +33 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ +18 \\ \hline \end{array}$$


 $+18$

$$\begin{array}{r} 89 \\ +18 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ +59 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ +35 \\ \hline \end{array}$$

2-Digit Subtraction Math Scoot

(with regrouping)

FUN and ENGAGING activity that will get your students UP and MOVING!

Created By:
Angie Olson

<http://luckylittlelearners.blogspot.com>



Directions:

Winter subtraction scoot is a fun activity that you can do with your whole class. It will get your students up and moving from desk to desk while they solve math problems. This activity can be used as a review, practice, or even assessment. After printing the following slides, cut them out and place one task card on each desk. Each student will need a record sheet. Students will start at their own desk. They need to add the two-digit problem on the task card. Then the teacher says, "Scoot" and at that point the students need to move to the next desk to solve that task card. The activity will continue until all the task cards have been solved by each student. Corrections can be done together as a whole group for reinforcement/ reteaching or done by the teacher.

Product Includes:

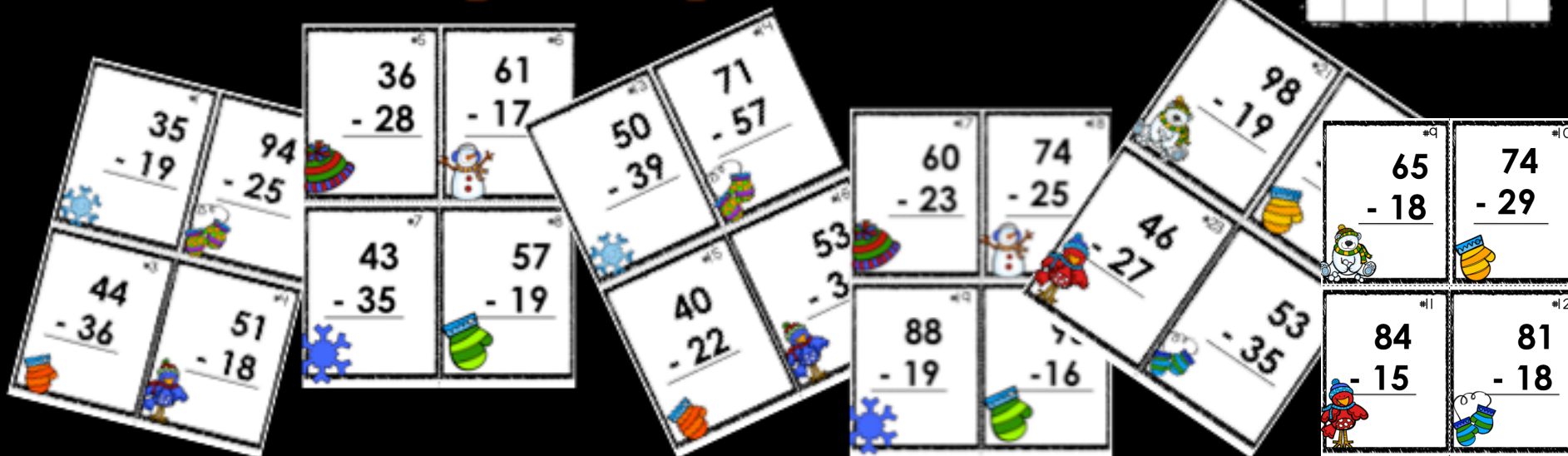
- *Direction Sheet
- *24 Subtraction Task Cards
- *Record Sheet
- *Record Answer Key
- *High-quality Graphics
- *Easy-to-Read Font

Subtraction Scoot Record Sheet

Subtraction Scoot Record Sheet

16	69	8	33	8	44
8	38	47	45	69	63
11	14	18	19	37	49
69	77	79	9	19	18

Just PRINT, CUT, and PLAY!



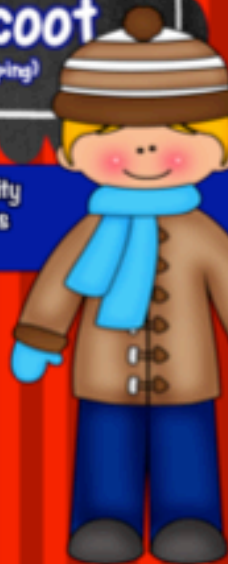
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FUN and ENGAGING activity
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Directions:

Winter subtraction scoot is a fun activity that you can do with your whole class. It will get your students up and moving from desk to desk while they solve math problems. This activity can be used as a review, practice, or even assessment. After printing the following slides, cut them out and place one task card on each desk. Each student will need a record sheet. Students will start at their own desk. They need to subtract the two-digit problem on the task card. Then the teacher says, "Scoot" and at that point the students need to move to the next desk to solve that task card. The activity will continue until all the task cards have been solved by each student. Corrections can be done together as a whole group for reinforcement/ reteaching or done by the teacher.

Name: _____

Subtraction Scoot Record Sheet

Name: _____

Subtraction Scoot Record Sheet

21	74	16	42	11	51
13	43	54	52	73	51
21	22	20	22	44	53
76	83	85	15	21	20

