

Math Scoot!

Name: _____

Write the number.

Missing
Numbers
120 Scoot

Missing
Numbers to
120 (Charts)

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
11.	12.	13.	14.	15.
16.	17.	18.		
21.	22.	23.		
26.	27.	28.		

1.

21	22		24
31			34
41	42	?	44

2.

45		48
55		58
65	66	68

3.

12		?
22		24
	33	35

4.

11	13	14
21	23	
		34

5.

?	77	79
87		89
96		99

6.

6	7	8
16		19
	27	?

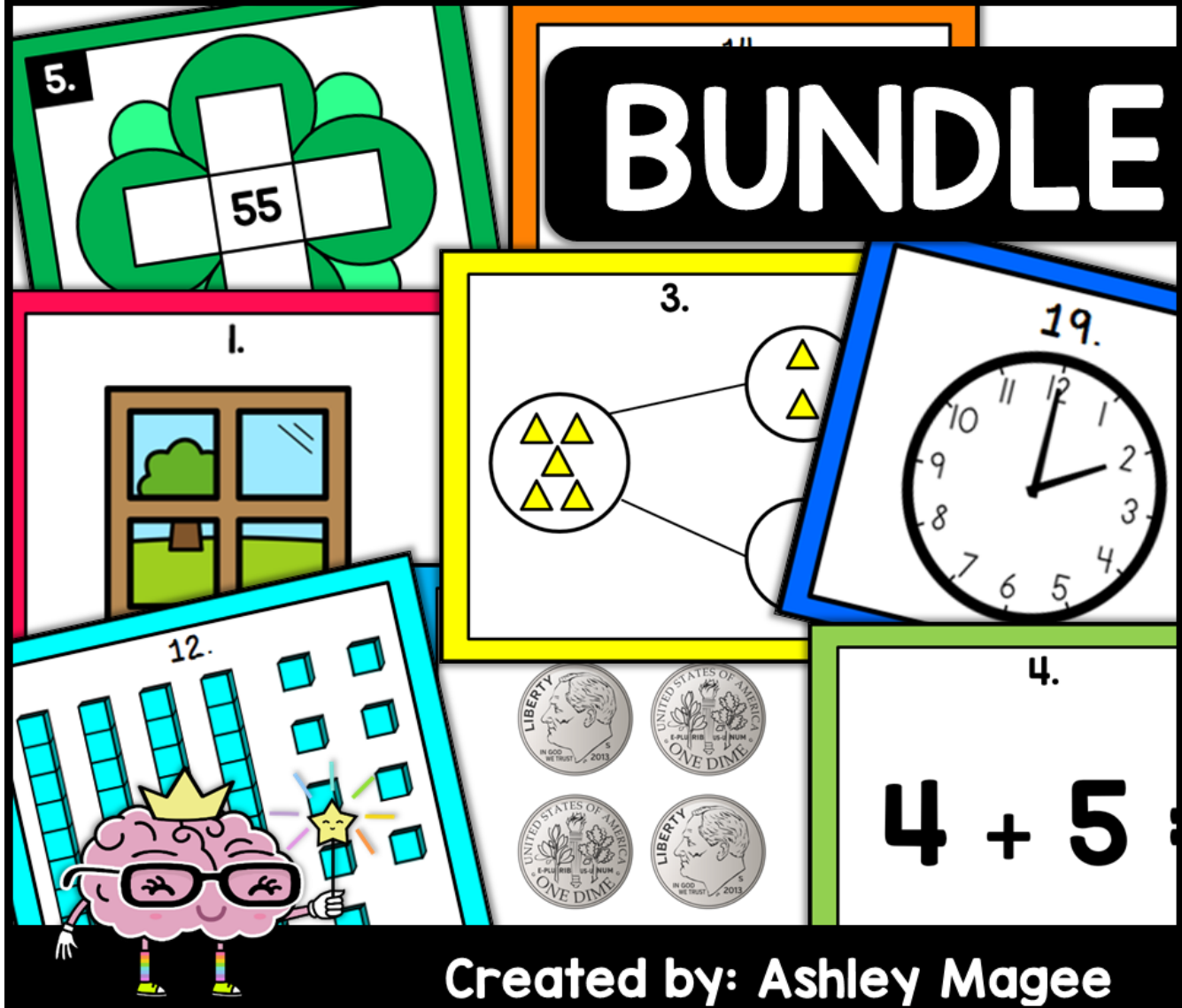


Created by: Ashley Magee

Math Scoot!

Don't miss the Math Scoot BUNDLE!
Every Math Scoot game I have
already created is included, and all
future games are added for free!

Math Scoot!



Created by: Ashley Magee

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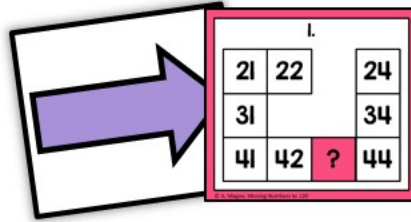


Math Scoot

Ways to Use This Resource

1. Scoot Game

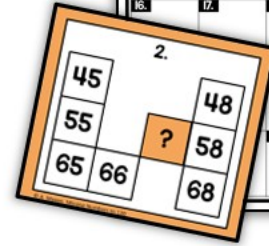
- Whole class game - directions included
- 30 Cards (use large size cards)
- 2 Recording Sheets Included
- Lets students move while learning!



Name: _____

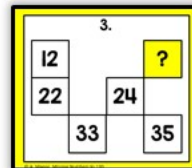
Write the number.

Missing Numbers to 120 Math Around the Room				
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.



2. Math Around the Room

- 30 Cards
- 2 Recording Sheet options
- Use in a center/station
- Use large or mini sized cards
- Lets students move while learning!



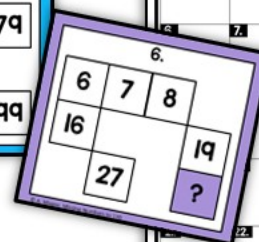
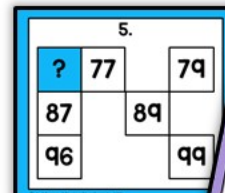
Name: _____

Write the number.

Skip Counting by 2's Math Around the Room				
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.

3. Task Cards

- 30 Cards, Recording Sheet
- Use in a center/station
- Use larger sized cards
- Store in a photo box or other fun container for organization



Name: _____

Write the number.

Missing Numbers to 120 Math Task Cards				
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.

Math Scoot

Directions

Scoot is a game that will get your students up and moving around while practicing or reviewing skills at the same time! It is a good idea for you to practice the rules of Scoot before actually beginning to play with your class. Playing Scoot on a whim without practicing with your students could be disastrous! 😊 This Scoot games provides a seasonal handwriting practice!

This file contains enough Scoot cards to play with 30 students. If you have less than 20 or 30 students, simply cross out the extra boxes. Arrows are also included to help guide your students to the seat they should scoot to next. Your class may not need to use the arrows after playing several times, but they do come in handy if your class is just playing Scoot for the first time. (After placing the arrows, I suggest pretending to be a student and quickly follow the arrows to make sure you've set them down correctly and also have a plan for if students need to move from one table to a table on the other side of the room.)

Before Playing: Print out the Scoot cards (color or b&w version), arrows (if you're using them – color and black and white ones are included), and recording sheets. I recommend printing the cards on cardstock and laminating them so they can be reused year after year and are more durable. Copy enough recording sheets so that you have one for each student. Place a Scoot card at each seat in your classroom – enough for all students to be seated with a Scoot card. If you are playing with less than 30 students, simply choose the ones that will work best for your class and set the others aside.

To Play: Each student starts off in her or her own seat. Say “Start” and have the students look at their Scoot card and write the answer on their recording sheet. Give students as much time as you feel is necessary. Call “Stop” when time is up. Say “Stand” and have students stand up with their recording sheets. Say “Scoot” when it is time for the students to move to a new seat. Using the arrows helps guide students to the correct seat. Call “Start” and students then look at the Scoot card at their new seat and write their answer on the recording sheet. Continue calling Start – Stop – Stand – and Scoot until each student has filled in their entire recording sheet. Collect cards, arrows, and student recording sheets when finished.

Scoot is more fun than a worksheet and gives students the chance to move around!

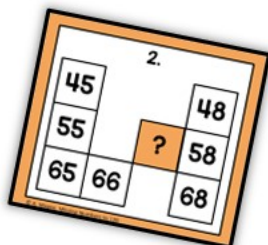
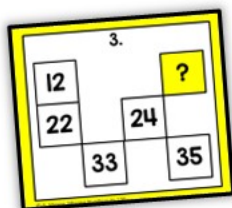
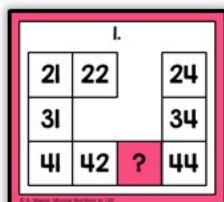
Scoot Games: normal sized cards pages 9-13 (color), large sized cards pages 19-23 (B&W), Scoot Cards mini sized pages 15-17 (color), Scoot cards mini sized (B&W) pages 25-27, recording sheets: pages 28-32

Math Around the Room

Directions

Math Around the Room is a fun activity/center that lets students move around the room while practicing math skills. It's the math equivalent of popular Read the Room or Write the Room.

1. Decide if you want to use the large sized cards or the mini sized cards. The large sized cards are approximately 3.5 x 4 inches. The mini cards are approximately 2.5 x 2.25. Depending on the size of your classroom and the amount of space you have to display the cards, one size might fit your needs better than the other. The cards will definitely be less noticeable if you use the smaller sized cards. My personal preference is the mini sized cards as they are less intrusive when displayed in the classroom.
2. Post the cards randomly around the room.
3. Print the recording sheet for your students to complete.
4. Students will complete the activity by using a notebook or clipboard and moving around the room to record their answers.



Name: _____				
Write the number.				
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.

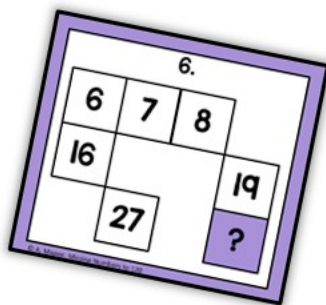
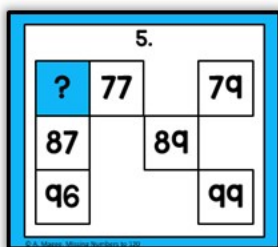
Missing Numbers to 120
Math Around the Room

Math Task Cards

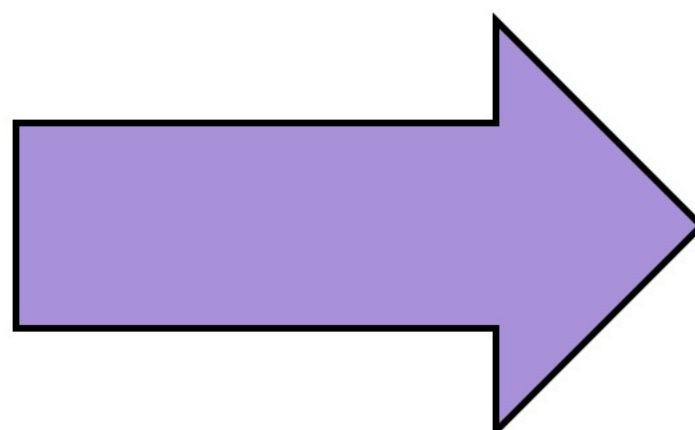
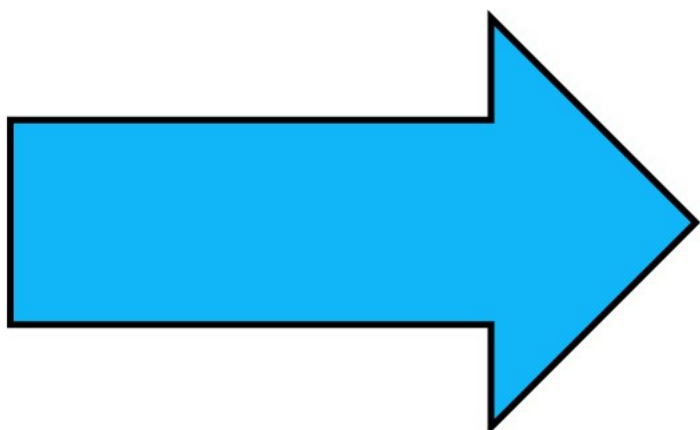
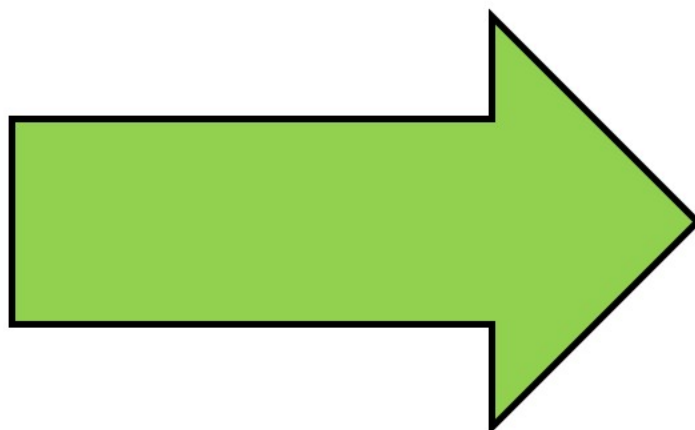
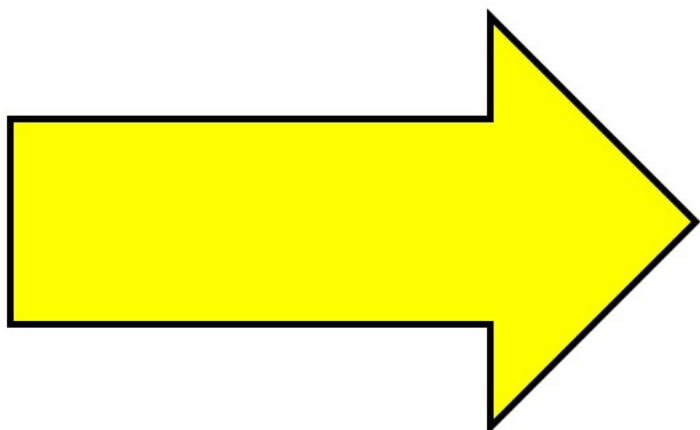
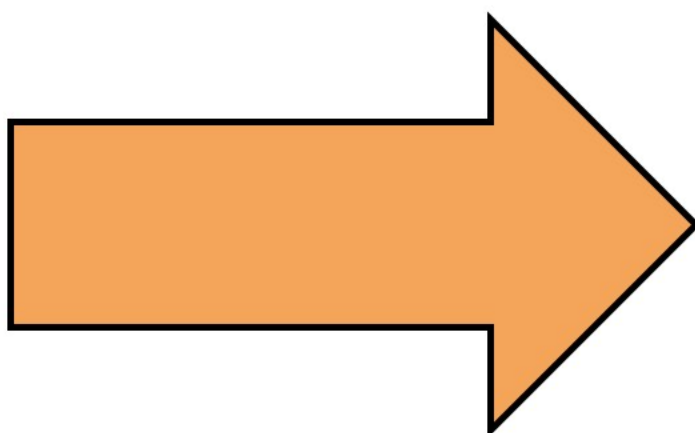
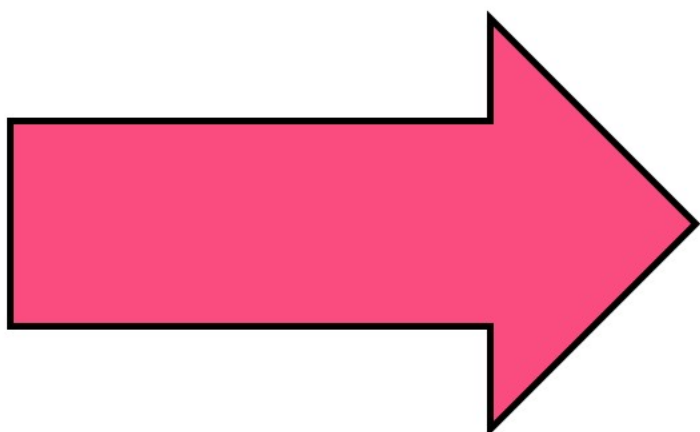
Directions

The cards can also be used as task cards.

1. Decide if you want to use the large sized cards or the mini sized cards. The large sized cards are approximately 3.5 x 4 inches. The mini cards are approximately 2.5 x 2.25. I prefer the large cards when being used as Task Cards.
2. Place the task cards into some sort of basket or container. (Mix them up!)
3. Copy the recording sheet for your students to complete.
4. Students will go through the stack, one card at a time, and complete their recording sheet. More fun than a traditional worksheet due to the random nature of solving the problems.



Name: _____				Missing Numbers to 120 Math Task Cards	
Write the number.					
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.	



1.

21	22		24
31			34
41	42	?	44

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2.

45			48
55		?	58
65	66		68

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3.

12			?
22		24	
	33		35

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4.

11		13	14
21		23	
31	?		34

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5.

?	77		79
87		89	
96			99

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6.

6	7	8	
16			19
	27		?

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7.

	15	16	
?			27
	35	36	

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8.

56		58	
66		?	69
	77		79

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9.

60	61	62	
70			73
80		?	

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10.

	?	94	95
102		104	
112			115

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11.

1		3	
	12	?	14
21		23	

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12.

24			27
	?		37
	45	46	

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13.

34	35		37
44		?	
			57

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14.

60		62	
	?		73
80		82	

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15.

90			93
?		102	
	111		113

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16.

96	97		99
		?	
	117		119

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17.

	98		90
107		109	
	118		?

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18.

87		89	90
	98	?	
107			110

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19.

	76		78
85	?	87	
	96		98

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20.

43	44	45	
?			56
	64		

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21.

55		57	58
65		?	
	76		78

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22.

17	18		
		29	30
	?		40

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23.

1			
	?		14
		23	

© A. Magee, Missing Numbers to 120

24.

	94	95	
103			106
?		115	

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25.

93			96
	104		106
113		?	

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26.

87		89
	?	
107		109 110

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27.

91		93 94
	?	
111		113 114

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28.

?		43
	52	54
61 62		64

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29.

72 73		75
	?	
92 93		95

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30.

	54	?
63		65
73		76

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Print out the Teacher Answer Key card and store with your student Scoot cards.

Answer Key		
1. 43	11. 13	21. 67
2. 57	12. 35	22. 38
3. 15	13. 46	23. 12
4. 32	14. 71	24. 113
5. 76	15. 100	25. 115
6. 29	16. 108	26. 98
7. 24	17. 120	27. 102
8. 68	18. 99	28. 41
9. 82	19. 86	29. 84
10. 93	20. 53	30. 56

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Label you can use for storage

Math Scoot

1.

21	22	24
31		34
41	42	44

2.

45		48
55	?	58
65	66	68

3.

12		?
22		24
	33	35

4.

11		13	14
21		23	
31	?		34

5.

?	77	79
87		89
96		99

6.

6	7	8
16		19
	27	?

Missing Numbers to 120

1.

21	22	24
31		34
41	42	44

2.

45		48
55	?	58
65	66	68

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3.

12		?
22	24	35
	33	

4.

11	13	14
21	23	
31	?	34

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5.

?	77	79
87	89	
96		99

6.

6	7	8
16		19
	27	?

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7.

15	16	
?		27
	35	36

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9.

60	61	62
70		73
80		?

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11.

1	3	
	12	?
21		23

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8.

56	58	
66	?	69
	77	79

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10.

	94	95
?		104
102		112

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12.

24		27
	?	37
	45	46

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13.

34	35	37
44	?	57

14.

60	62	73
	?	82
80		

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15.

90	?	93
	102	113
	111	

16.

96	97	99
	?	119
	117	

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17.

98	90	
107	109	?
	118	

18.

87	89	90
	98	?
107		110

© A. Magee, Missing Numbers to 120

19.

76	?	78
85	87	98
	96	

© A. Magee, Missing Numbers to 120

21.

55	57	58
65	?	78
	76	

© A. Magee, Missing Numbers to 120

23.

1	?	14
		23

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20.

43	44	45
	?	56
		64

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22.

17	18	
	29	30
	?	40

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24.

94	95	
103	?	106
		115

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25.

q3		q6	106
	104		?
113			

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26.

87		89
	?	
107		109 110

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27.

q1	q3	q4
	?	
111	113	114

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28.

?		43
	52	
61	62	54 64

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29.

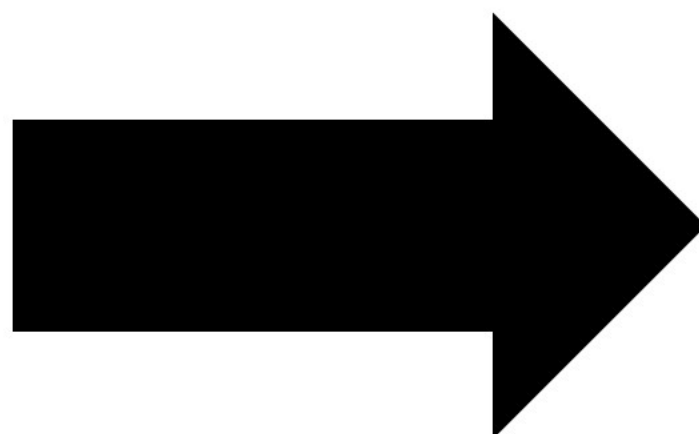
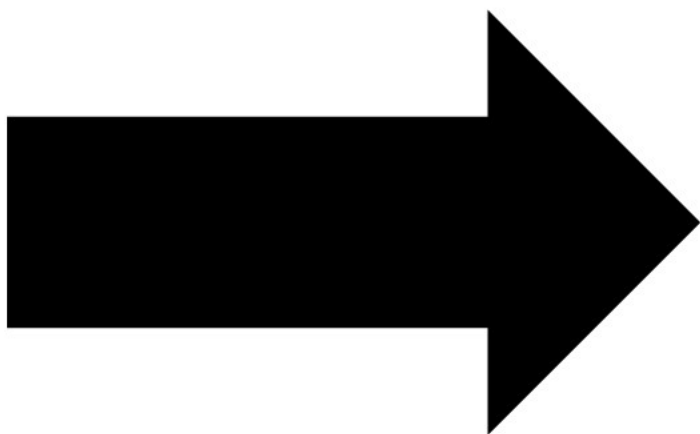
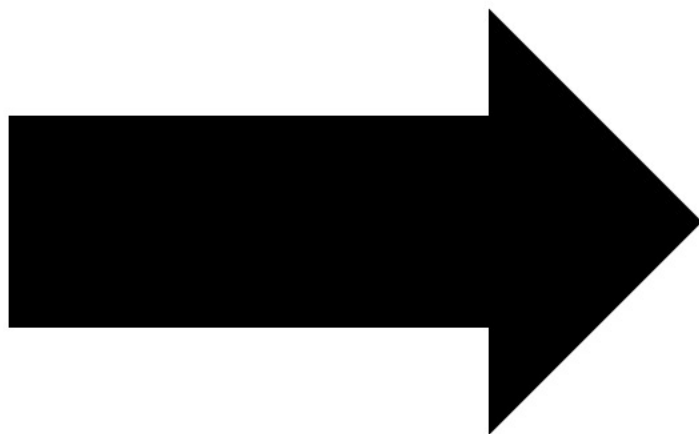
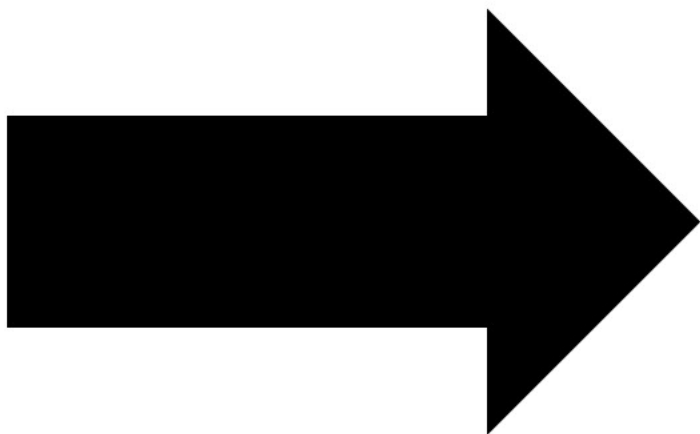
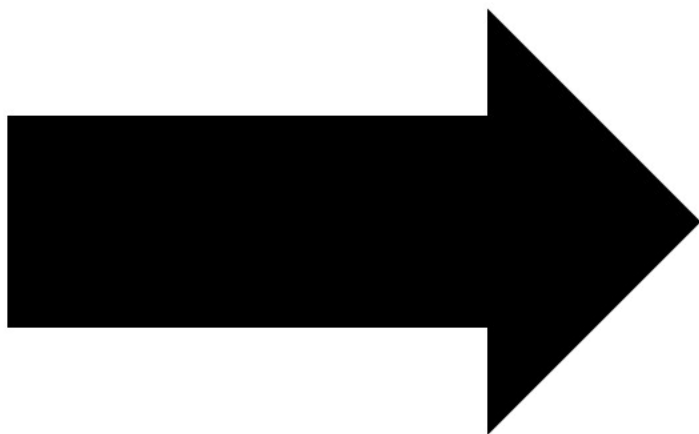
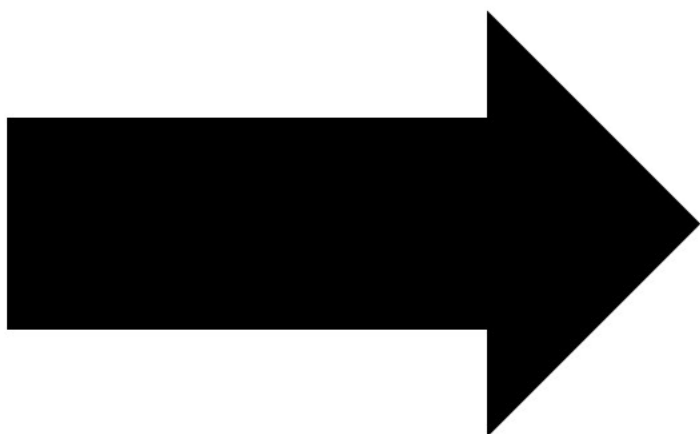
72	73	75
	?	
q2	q3	q5

© A. Magee, Missing Numbers to 120

30.

	54	?
		65
63	73	76

© A. Magee, Missing Numbers to 120



1.

21	22		24
31			34
41	42	?	44

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2.

45			48
55		?	58
65	66		68

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12			?
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	33		35

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31	?		34

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5.

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87		89	
96			99

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6.

6	7	8	
16			19
	27		?

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7.

	15	16	
?			27
	35	36	

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8.

56		58	
66		?	69
	77		79

© A. Magee, Missing Numbers to 120

9.

60	61	62	
70			73
80		?	

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10.

	?	94	95
102		104	
112			115

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1		3	
	12	?	14
21		23	

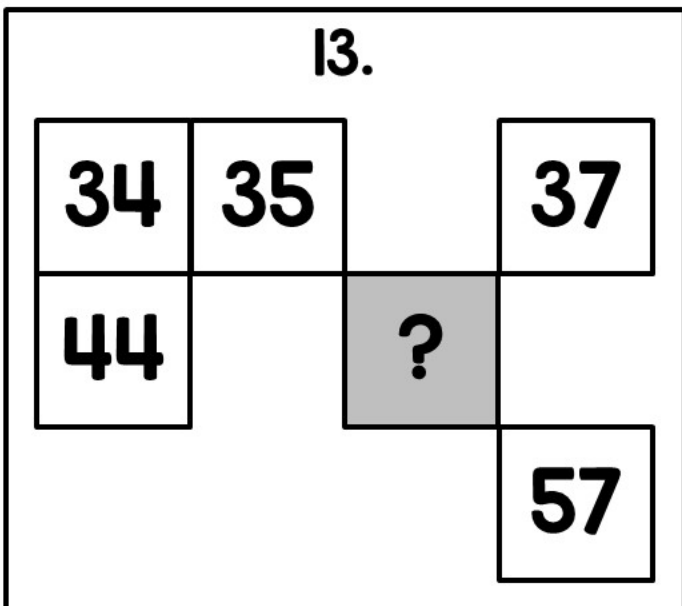
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12.

24			27
	?		37
	45	46	

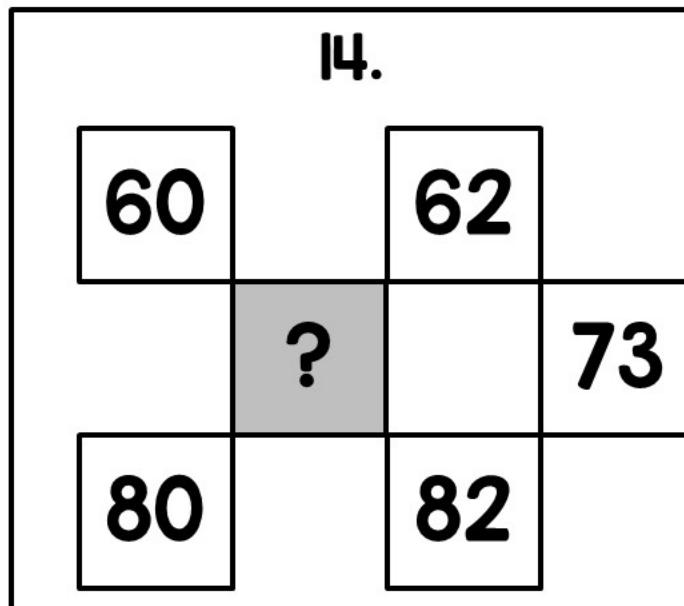
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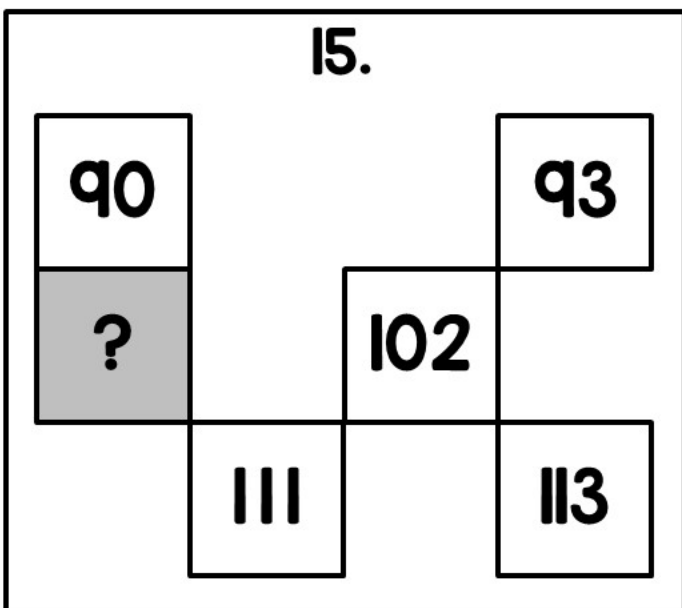
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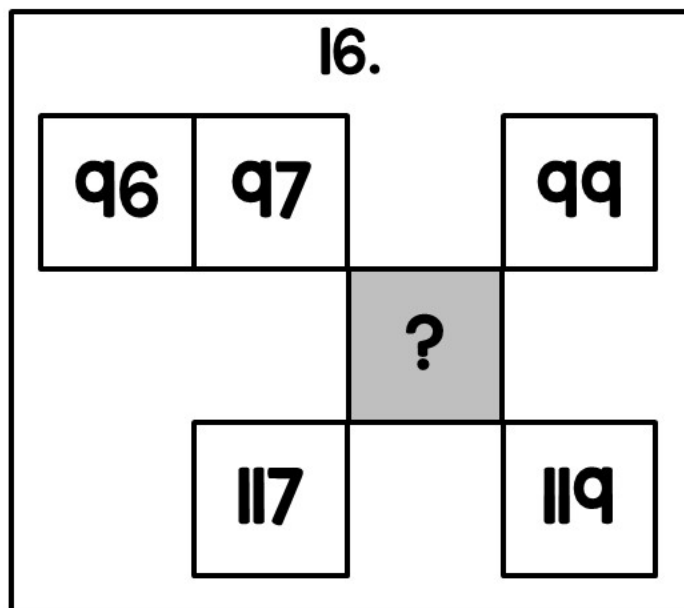
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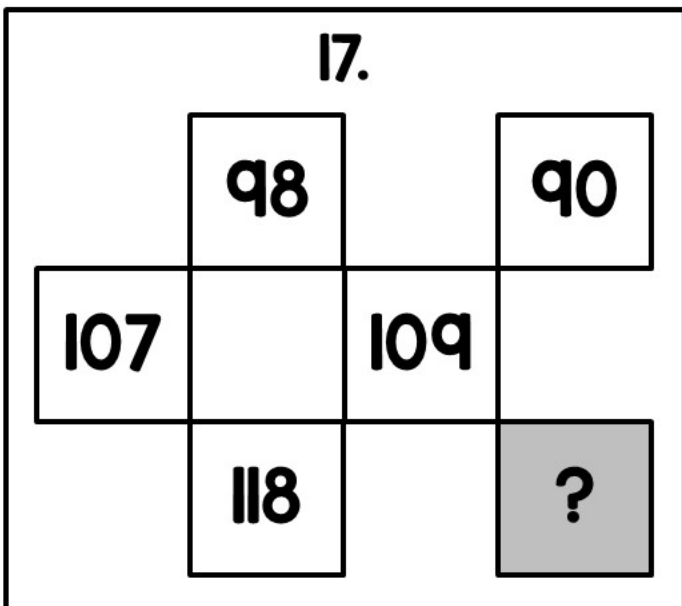
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16.



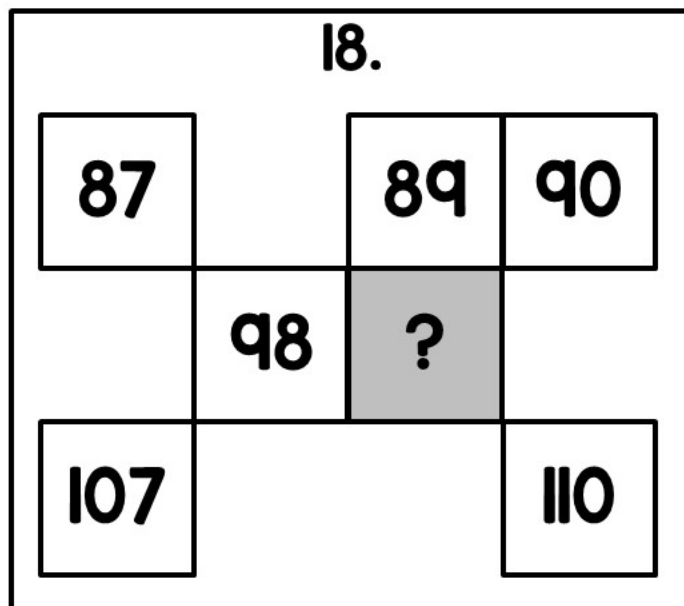
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17.



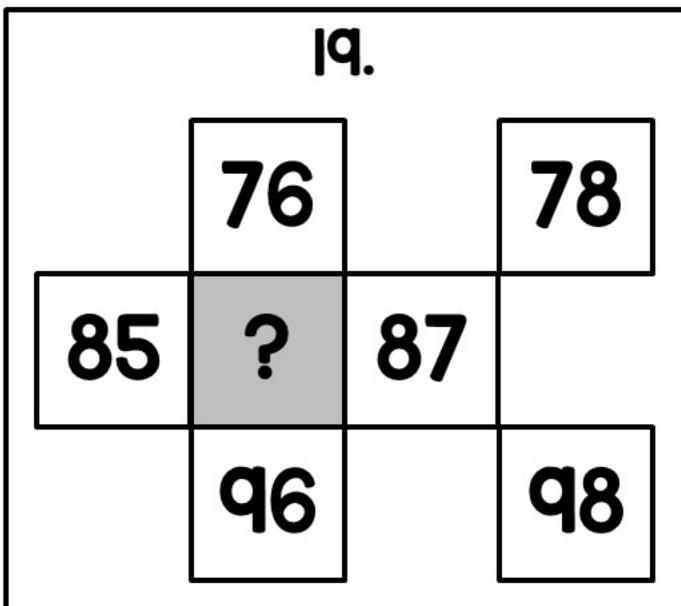
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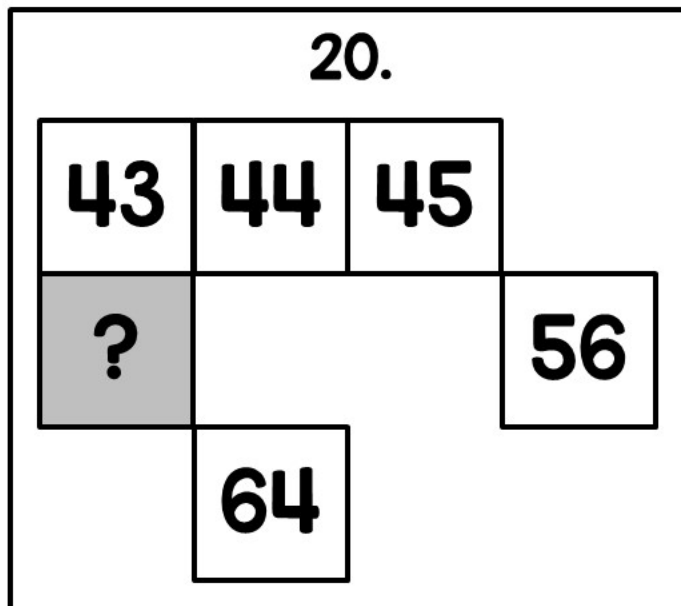
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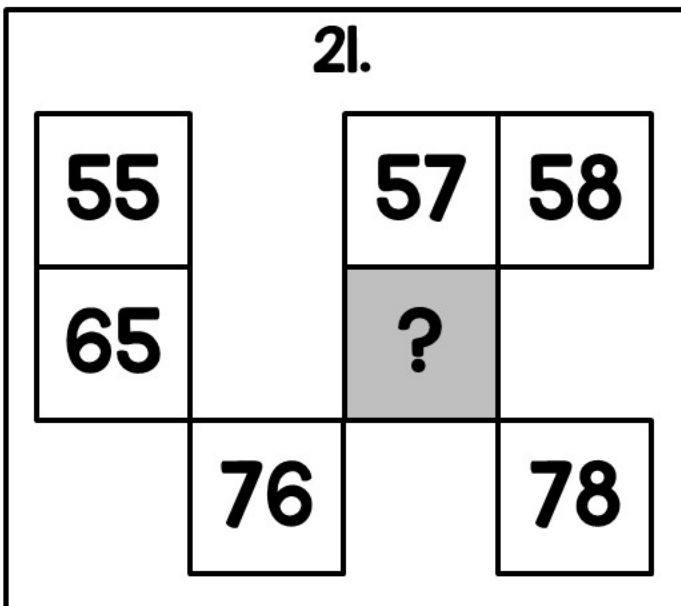
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20.



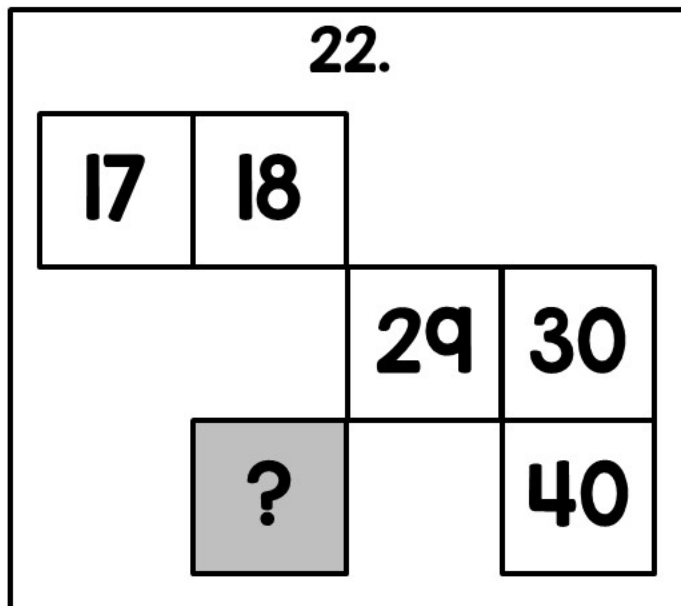
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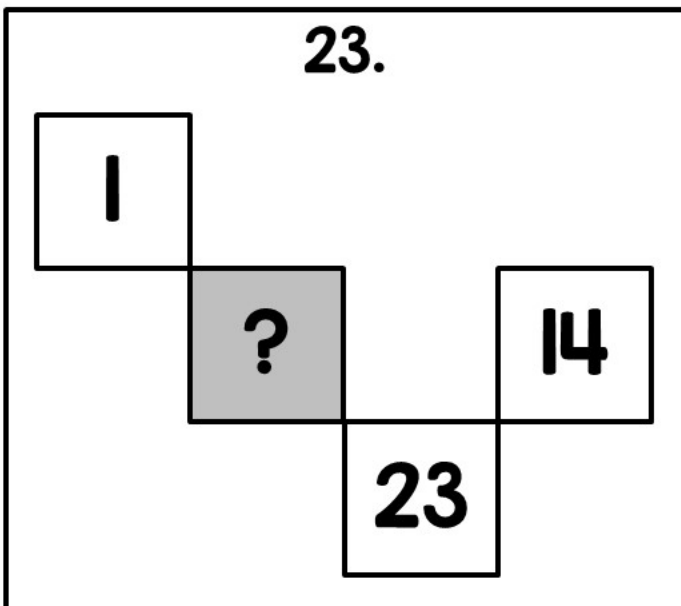
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22.



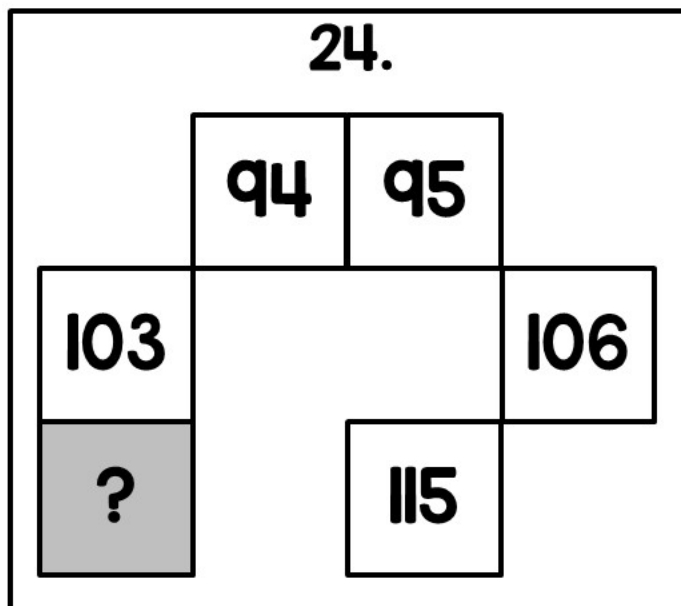
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23.



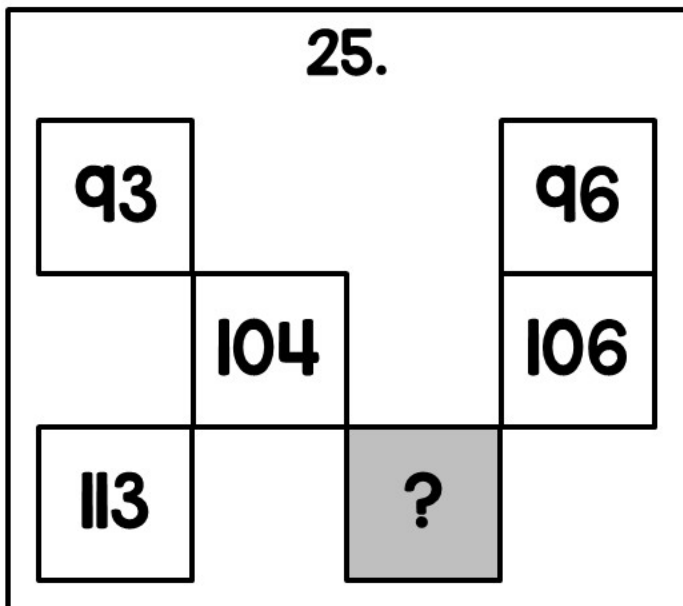
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24.



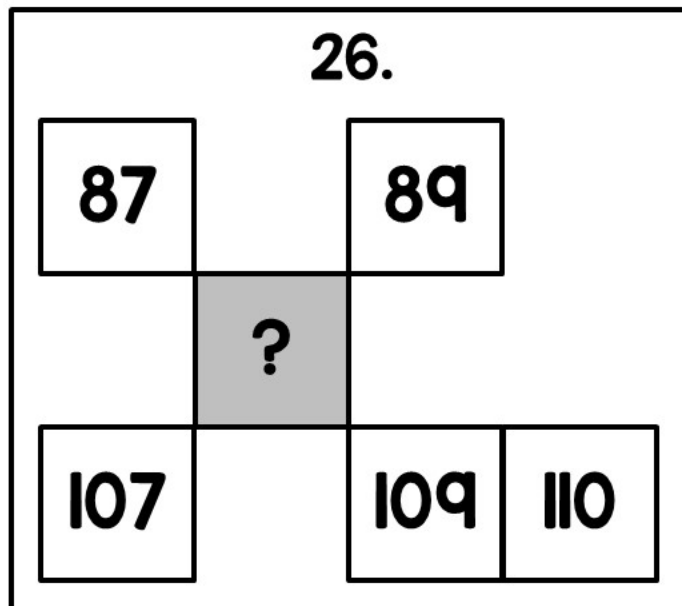
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25.



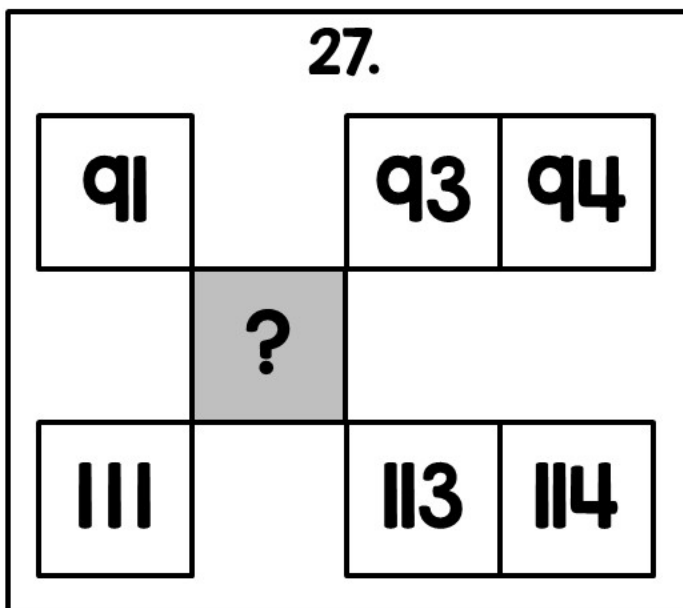
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26.



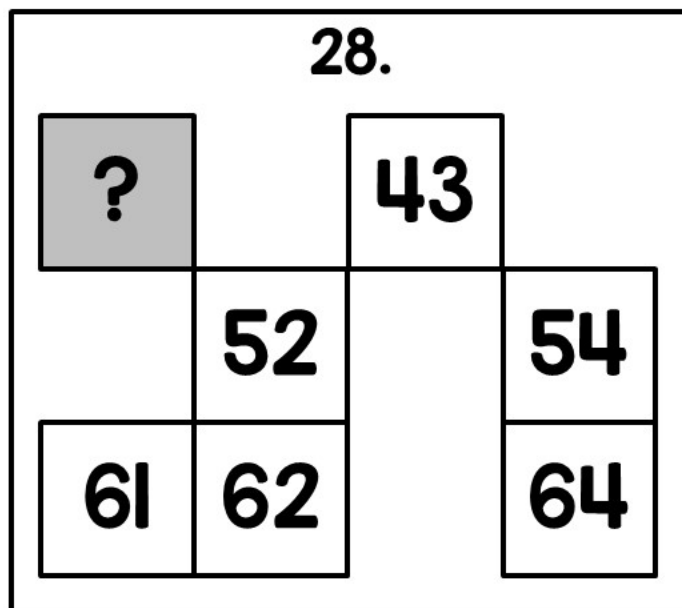
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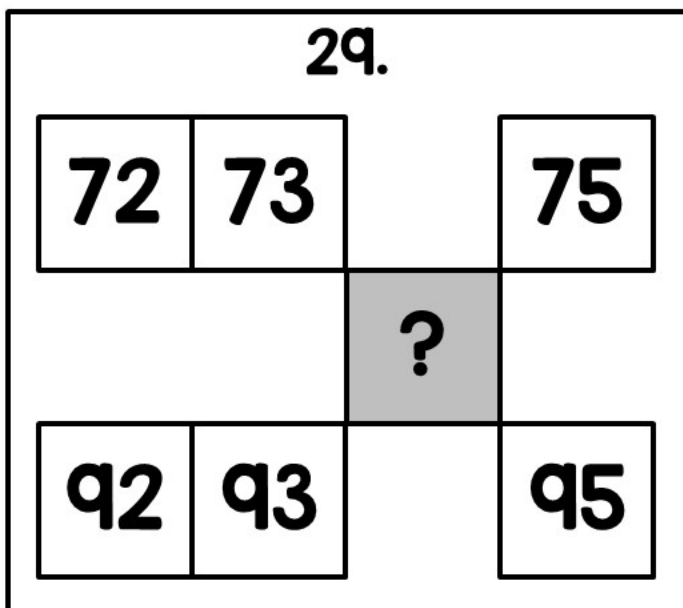
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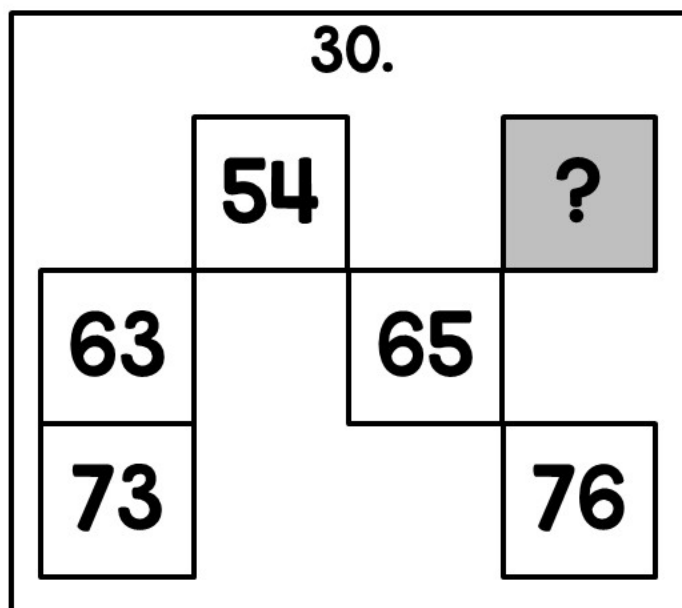
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Print out the Teacher Answer Key card and store with your student Scoot cards.

Answer Key		
1. 43	11. 13	21. 67
2. 57	12. 35	22. 38
3. 15	13. 46	23. 12
4. 32	14. 71	24. 113
5. 76	15. 100	25. 115
6. 29	16. 108	26. 98
7. 24	17. 120	27. 102
8. 68	18. 99	28. 41
9. 82	19. 86	29. 84
10. 93	20. 53	30. 56

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Label you can use for storage

Math Scoot

1.

21	22		24
31			34
41	42	?	44

2.

45			48
55		?	58
65	66		68

3.

12			?
22		24	
	33		35

4.

11		13	14
21		23	
31	?		34

5.

?	77		79
87		89	
96			99

6.

6	7	8	
16			19
	27		?

Missing Numbers to 120

1.

21	22	24
31		34
41	42	44

2.

45		48
55	?	58
65	66	68

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3.

12		?
22	24	35
	33	

4.

11	13	14
21	23	34
31	?	

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5.

?	77	79
87	89	
96		99

6.

6	7	8
16		19
	27	?

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7.

15	16	
?		27
	35	36

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9.

60	61	62
70		73
80		?

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11.

1	3	
	12	?
21		23

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8.

56	58	
66	?	69
	77	79

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10.

	94	95
?		104
102		112

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12.

27	37	
24	?	45
		46

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13.

34	35	37
44	?	57

14.

60	62	73
	?	82
80		

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15.

90	93	113
?	102	111

16.

96	97	99
	?	119
	117	

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17.

98	90	?
107	109	118

18.

87	89	90
	98	?
107		110

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19.

76	78	98
85	?	96

20.

43	44	45
?		56
		64

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21.

55	57	58
65	?	78
	76	

22.

17	18	30
	29	40
	?	

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23.

1	?	14
		23

24.

94	95	106
103	?	115

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25.

q3		q6	106
	104		?
113			

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26.

87		89
	?	
107		109 110

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27.

q1	q3	q4
	?	
111	113	114

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28.

?		54	64
	52	62	
	43		

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29.

72	73	75
	?	
q2	q3	q5

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30.

	54	?
63		65
73		76

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Name: _____

**Missing
Numbers to
120 Scoot**

Write the number.

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
11.	12.	13.	14.	15.
16.	17.	18.	19.	20.

Name: _____

**Missing
Numbers to
120 Scoot**

Write the number.

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.

Name: _____

**Missing
Numbers to 120**
Math Around the Room

Write the number.

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

13.

14.

15.

16.

17.

18.

19.

20.

Name: _____

**Missing
Numbers to 120**
Math Around the Room

Write the number.

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.

Name: _____

**Missing Numbers
to 120**
Math Task Cards

Write the number.

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.

Mrs. Magee's

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