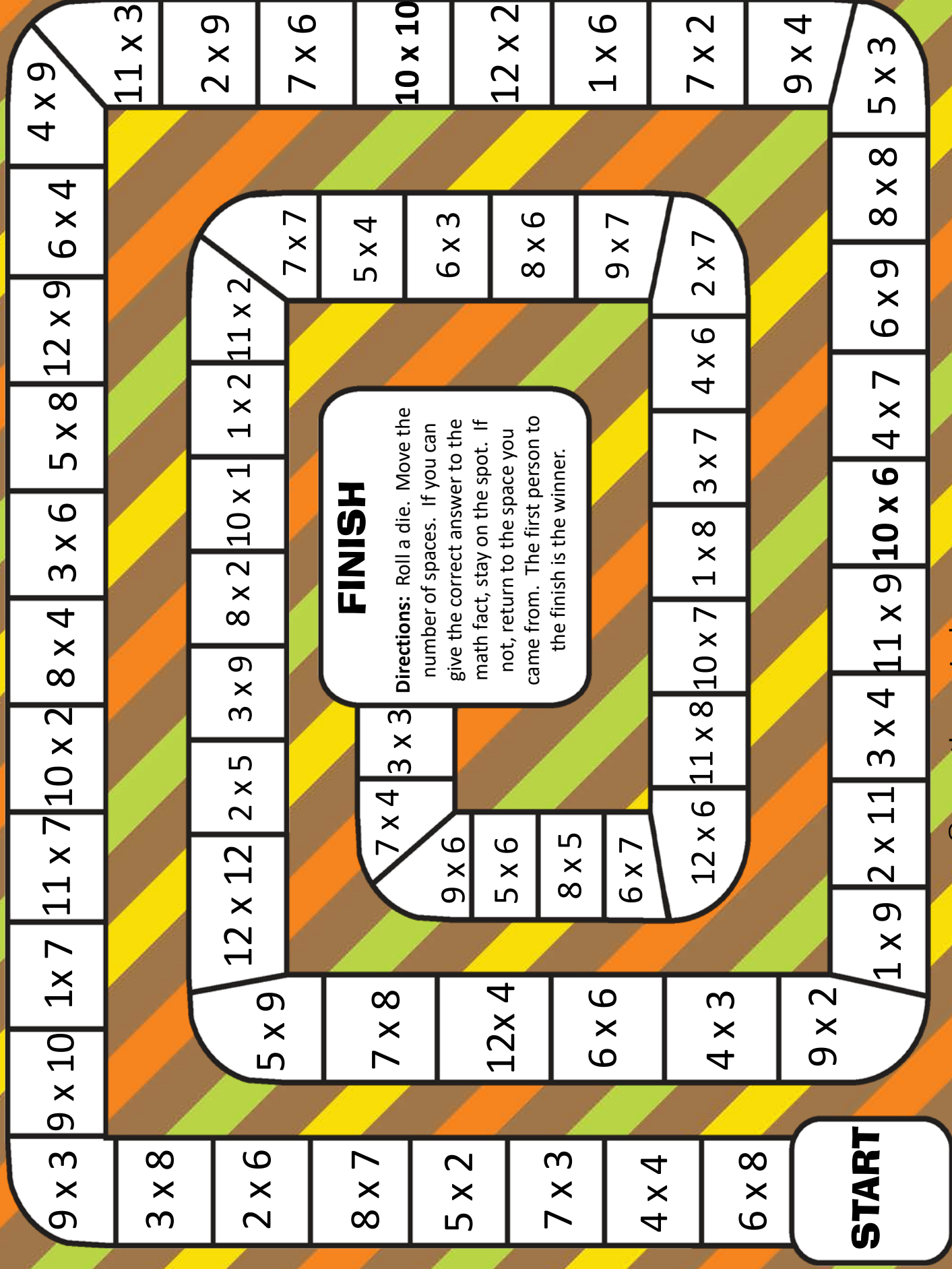


Fabulous Fall Math

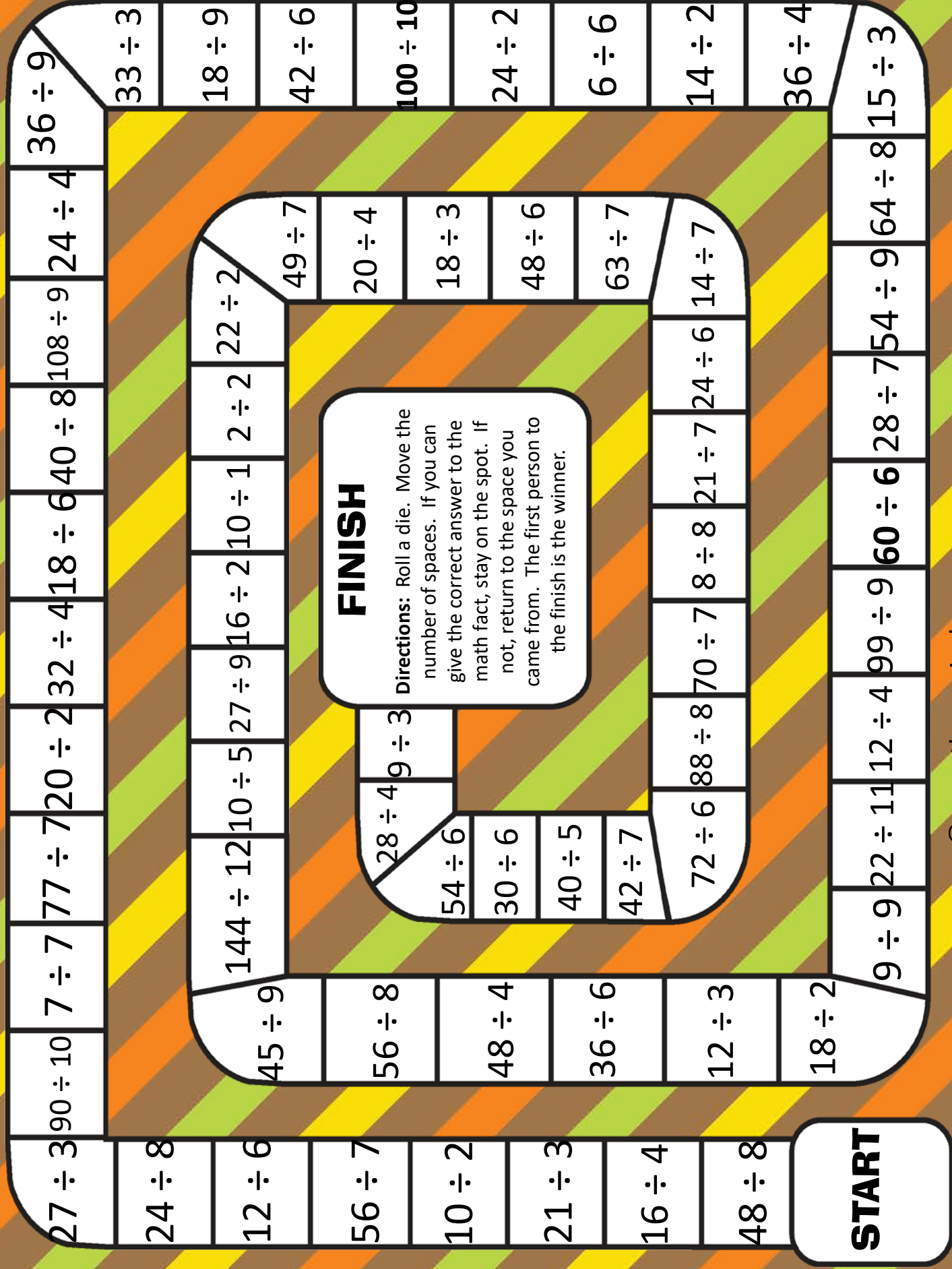
Free Math Print & Go
Pages and Centers

Created by:
The Curriculum Corner

MULTIPLICATION MANIA

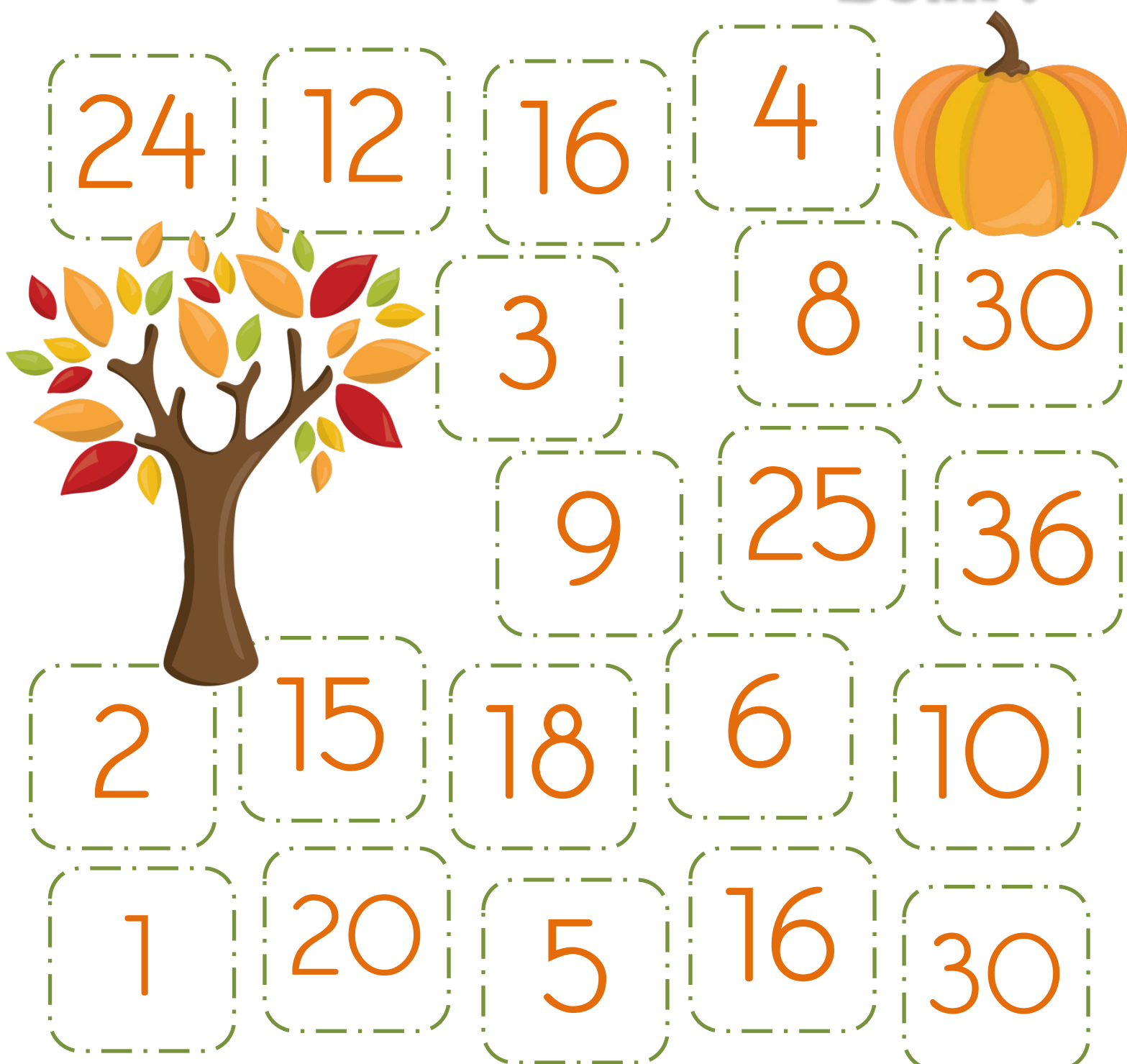


DIVISION DYHAMITE



Fabulous Fall

Multiplication BUMP!



Directions: Roll 2 number cubes and multiply the numbers. Cover that space with a marker. You can bump your partner's space by putting your marker on top.. If you cover a space with 2 stacked markers, that space can't be bumped again. The first player to use all 10 of their markers first wins!

Fabulous Fall

Multiplication BUMP!



48

2

32

50

9

18

21

72

3

81

90

63

80

42

4

36

54

30

24

40

35

28

6

56

70

100

45

25

60

15

16

20

9

10

7

14

27

49

1

64

12

Use 2
10-sided
Dice.





Four in a Row

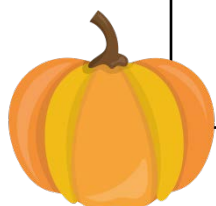
Multiplication

How to Play: Take turns with your partner. Choose two numbers from the small square. Multiply the numbers. Find the product in the large square and cover it with a marker. Use all the numbers once before starting over. The first player to get four in a row wins!

1	7	2
8	4	5
10	3	6



28	30	10	8	16	7
20	56	40	18	32	24
12	4	80	42	6	48
2	14	6	35	20	5
50	3	16	30	24	60
80	32	15	21	70	56



27,482

twenty-seven
thousand, four
hundred
eighty-two

$$20,000 + 7,000 \\ + 400 + 80 + 2$$

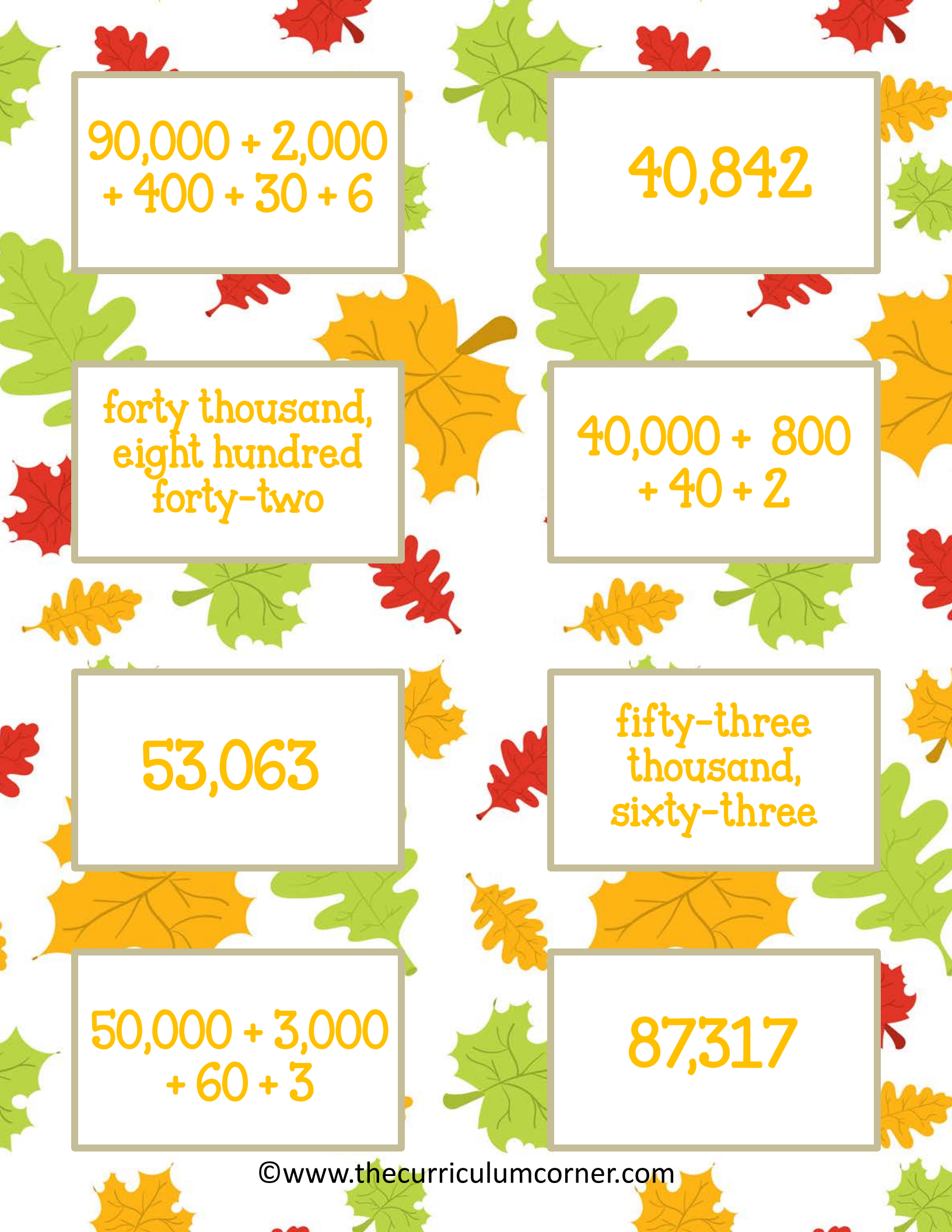
19,037

nineteen
thousand,
thirty-seven

$$10,000 + \\ 9,000 + 30 + 7$$

92,436

ninety-two
thousand, four
hundred
thirty-six


$$90,000 + 2,000 \\ + 400 + 30 + 6$$

40,842

forty thousand,
eight hundred
forty-two

$$40,000 + 800 \\ + 40 + 2$$

53,063

fifty-three
thousand,
sixty-three

$$50,000 + 3,000 \\ + 60 + 3$$

87,317

eighty-seven
thousand, three
hundred
seventeen

$$80,000 + 7,000 \\ + 300 + 10 + 7$$

62,983

sixty-two
thousand, nine
hundred
eighty-three

$$60,000 + \\ 2,000 + 900 + \\ 80 + 3$$

482,031

four hundred
eighty-two
thousand,
thirty-one

$$400,000 + 80,000 \\ + 2,000 + 30 + 1$$

820,481

eight hundred
twenty thousand,
four hundred
eighty-one

$$800,000 + 20,000 \\ + 400 + 80 + 1$$

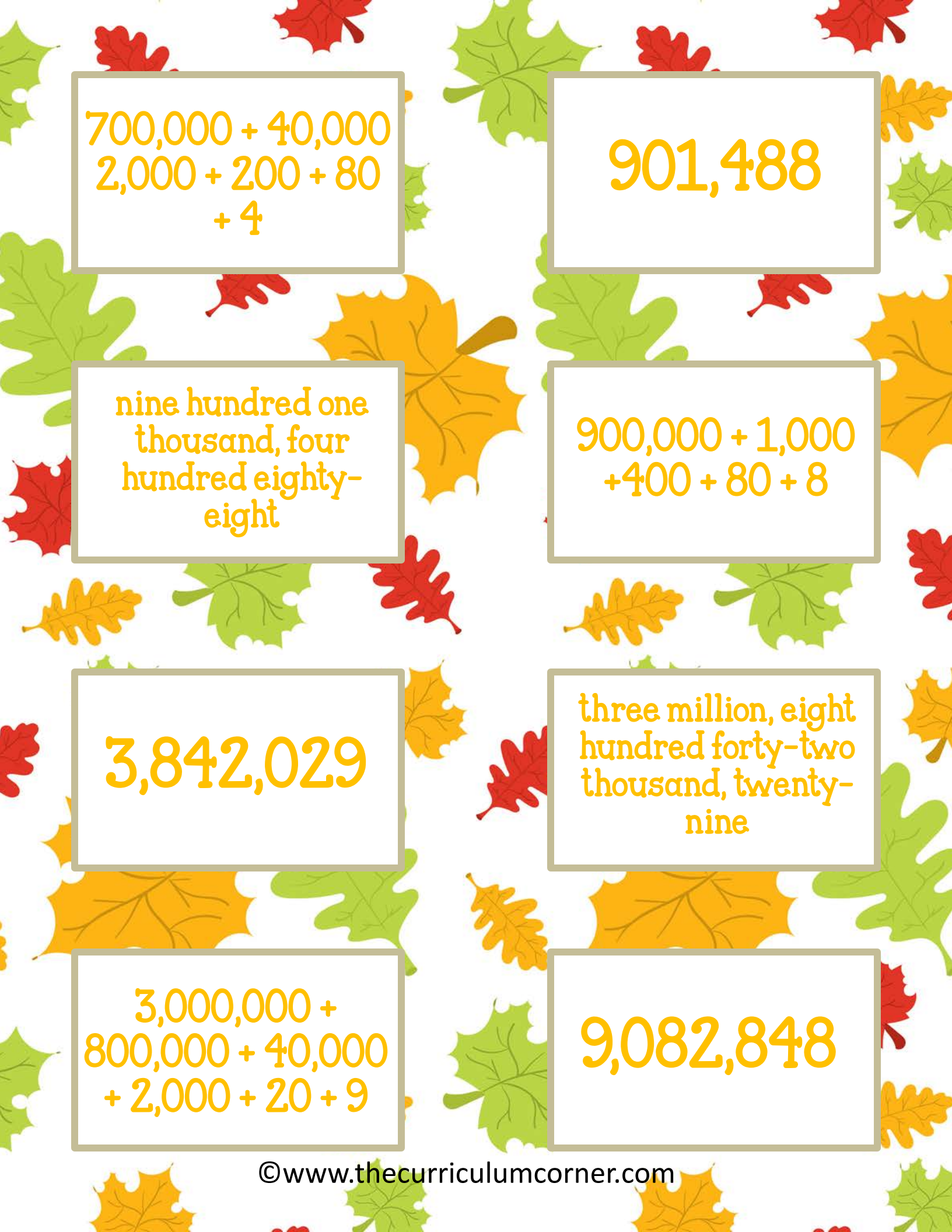
100,482

one hundred
thousand, four
hundred eighty-
two

$$100,000 + 400 + \\ 80 + 2$$

742,284

seven hundred
forty-two thousand,
two hundred eighty-
four


$$\begin{array}{l} 700,000 + 40,000 \\ 2,000 + 200 + 80 \\ + 4 \end{array}$$

901,488

nine hundred one
thousand, four
hundred eighty-
eight

$$\begin{array}{l} 900,000 + 1,000 \\ + 400 + 80 + 8 \end{array}$$

3,842,029

three million, eight
hundred forty-two
thousand, twenty-
nine

$$\begin{array}{l} 3,000,000 + \\ 800,000 + 40,000 \\ + 2,000 + 20 + 9 \end{array}$$

9,082,848

nine million, eighty-
two thousand, eight
hundred forty-eight

$$9,000,000 + 80,000 + 2,000 + 800 + 40 + 8$$

8,406,094

eight million, four
hundred six
thousand, ninety-
four

$$8,000,000 + 400,000 + 6,000 + 90 + 4$$

8,090,909

eight million,
ninety thousand,
nine hundred
nine

$$8,000,000 + 90,000 + 900 + 9$$

.829

eight hundred
twenty-nine
thousandths

$.8 + .02 + .009$

.0842

eight hundred
forty-two ten-
thousandths

$.08 + .004 + .0002$

2.658

two and six
hundred fifty-
eight
thousandths


$$2 + .6 + .05 + .008$$

325.92

three hundred
twenty-five and
ninety-two
hundredths

$$300 + 20 + 5 + .9 + .02$$

3,419.72

three thousand,
four hundred
nineteen and
seventy-two
hundredths

$$3,000 + 400 + 10 + 9 + .7 + .02$$

Name: _____



Fabulous Fall Math

Pick a direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.

1.

2.

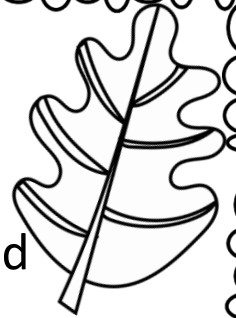
3.

4.

Name: _____



Fabulous Fall Math



Pick a direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.

1.

2.

3.

4.

5.


6.

Name: _____

Fabulous Fall Math

Pick a direction card. Pick the number of pumpkin cards to complete the directions. Write the problem and answer below.

1.	2.
3.	4.
5.	6.
7.	8.



Pick two
cards and
add.

Pick two
cards and
subtract.

Pick three
cards and
add.

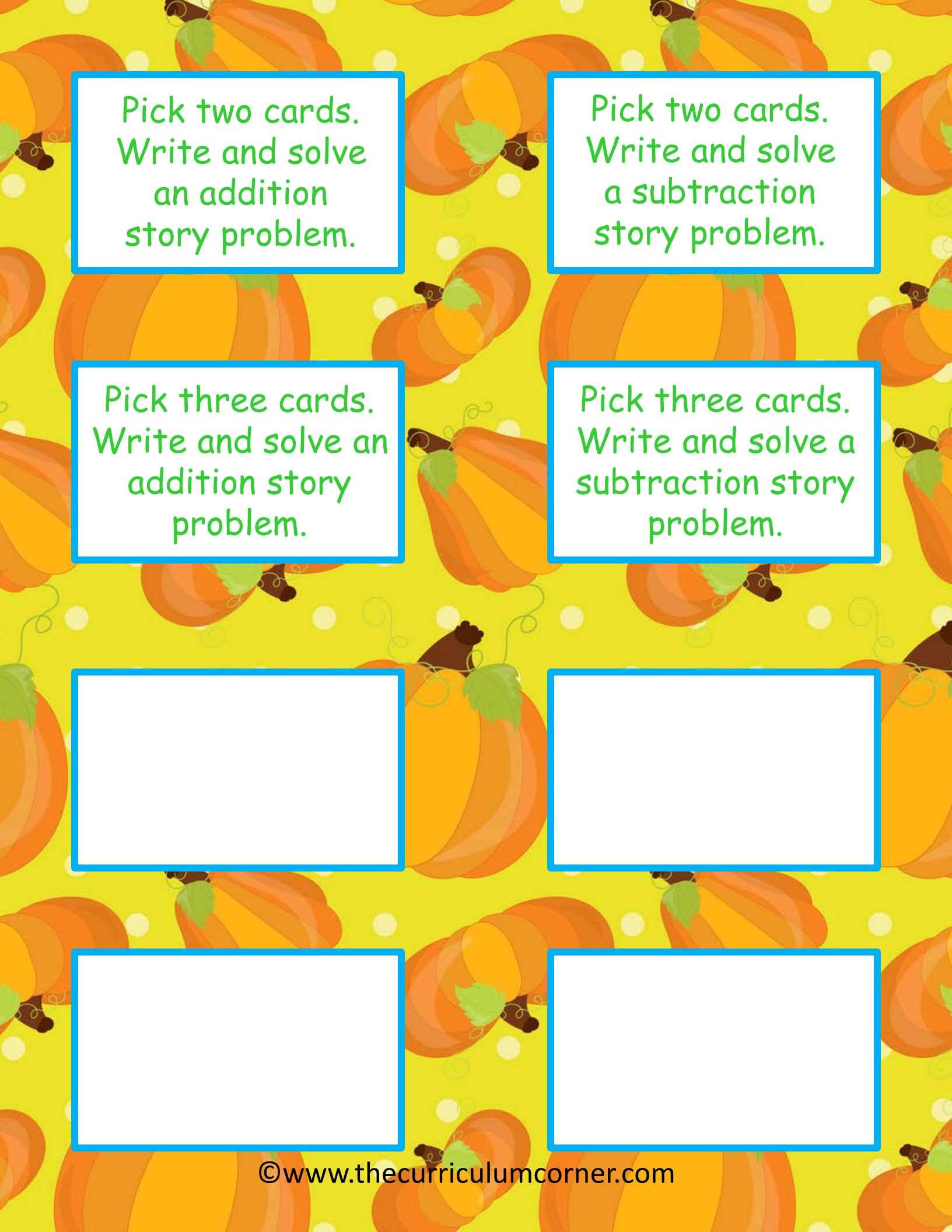
Pick two
cards and
multiply.

Pick two
cards and
divide.

Pick five cards
and put them in
order from least
to greatest.

Pick five cards
and put them in
order from
greatest to
least

Pick a card and
round the number
to the greatest
place value.

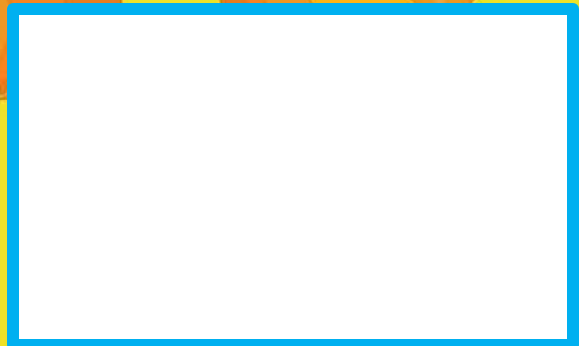
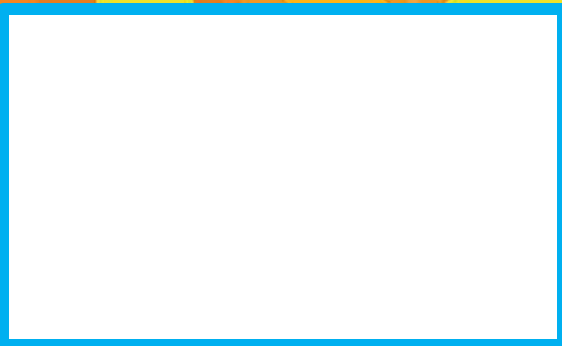


Pick two cards.
Write and solve
an addition
story problem.

Pick two cards.
Write and solve
a subtraction
story problem.

Pick three cards.
Write and solve an
addition story
problem.

Pick three cards.
Write and solve a
subtraction story
problem.



The background of the entire page is a repeating pattern of orange pumpkins with green leaves and black stems, set against a bright yellow background with small white polka dots. There are eight white rectangular boxes with blue borders arranged in a 4x2 grid. Each box contains a green number.

74

31

28

65

44

80

3

51



274

313

307

415

772

618

856

907



1,017

2,753

3,516

4,107

5,813

7,631

7,710

8,147



18,817

83,173

36,083

20,354

24,087

67,018

70,163

21,312



137,806

472,113

462,083

273,641

211,374

301,541

523,832

617,841

The background of the entire page is a repeating pattern of orange pumpkins with green leaves and black stems, set against a bright yellow background with small white dots.

371.37

273.64

473.16

817.46

173.14

507.25

812.49

612.64

.746

1.147

31.743

371.640

3,311.74

3,471,842.74

173.4712

31.3710

5 more than a
number t

$$t + 5$$

17 less than a
number s

$$s - 17$$

84 divided by a
number g

$$\frac{84}{g}$$

7 more tickets
than a number m

$$m + 7$$

three times a
number r

$$r \times 3$$

the product of 8
and a number c

$$8 \times c$$

the sum of a
number m and 32

$$m + 32$$

6 more cookies than
a number y

$$y + 6$$

6 times a number w

$$w \times 6$$

4 inches less than
a number c

$$c - 4$$

r fewer minutes
than 14

$$14 - r$$

a number m divided
by 8

$$\frac{m}{8}$$

Name: _____

.10 More & .10 Less

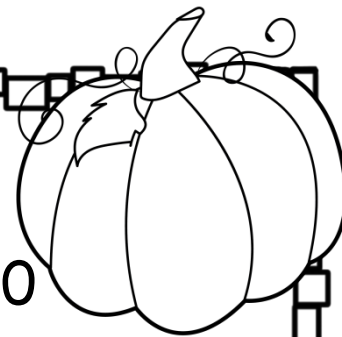
one tenth less	The number is...	one tenth more
	592.47	
	159.42	
	108.71	
	2,862.46	
	9,850.18	
	7,629.57	
	3,850.10	

Name: _____

.01 More & .01 Less

one tenth less	The number is...	one tenth more
	34.820	
	24.885	
	98.274	
	355.88	
	9,174.47	
	7,612.09	
	5,9276.64	

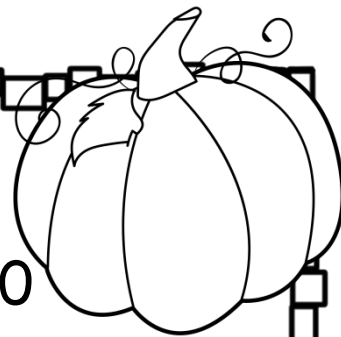
Name: _____



Multiplying Decimals by 10, 100 & 1,000

The Number Is	Multiply By 10...	Multiply by 100	Multiply By 1,000
4.8			
1.9			
.792			
47.184			
24.884			
4.12			
28.93			

Name: _____



Multiplying Decimals by 10, 100 & 1,000

The Number Is	Multiply By 10...	Multiply by 100	Multiply By 1,000
2.85			
3.57			
10.84			
67.46			
12.76			
54.38			
87.15			

1.

$$\begin{array}{r} 26 \\ \times 84 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 48 \\ \times 27 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 60 \\ \times 37 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 64 \\ \times 71 \\ \hline \end{array}$$

5.

$$\begin{array}{r} 46 \\ \times 34 \\ \hline \end{array}$$

6.

$$\begin{array}{r} 82 \\ \times 35 \\ \hline \end{array}$$

7.

$$\begin{array}{r} 74 \\ \times 22 \\ \hline \end{array}$$

8.

$$\begin{array}{r} 46 \\ \times 30 \\ \hline \end{array}$$

9.

$$\begin{array}{r} 6,485 \\ +3,869 \\ \hline \end{array}$$

10.

$$\begin{array}{r} 6,342 \\ +2,753 \\ \hline \end{array}$$

11.

$$\begin{array}{r} 5,281 \\ + 641 \\ \hline \end{array}$$

12.

$$\begin{array}{r} 5,041 \\ +2,972 \\ \hline \end{array}$$

13.

$$\begin{array}{r} 9,584 \\ +2,973 \\ \hline \end{array}$$

14.

$$\begin{array}{r} 9,194 \\ +3,726 \\ \hline \end{array}$$

15.

$$\begin{array}{r} 7,969 \\ +2,439 \\ \hline \end{array}$$

16.

$$\begin{array}{r} 4,235 \\ +1,764 \\ \hline \end{array}$$

17.

$$\begin{array}{r} 8,274 \\ -5,428 \\ \hline \end{array}$$

18.

$$\begin{array}{r} 18,038 \\ -9,339 \\ \hline \end{array}$$

19.

$$\begin{array}{r} 6,030 \\ -3,457 \\ \hline \end{array}$$

20.

$$\begin{array}{r} 34,661 \\ -3,922 \\ \hline \end{array}$$

21.

$$\begin{array}{r} 39,663 \\ -17,812 \\ \hline \end{array}$$

22.

$$\begin{array}{r} 53,080 \\ -37,633 \\ \hline \end{array}$$

23.

$$\begin{array}{r} 92,147 \\ -57,159 \\ \hline \end{array}$$

24.

$$\begin{array}{r} 70,308 \\ -22,558 \\ \hline \end{array}$$

25.

Our class collected 254 pinecones. Another class collected 329. About how many did we collect all together? (Round to the nearest hundred).

26.

My friend thinks there are six billion, four hundred twenty-seven million, three hundred eighty-nine thousand, two hundred sixty four leaves on the trees in the forest. Write that number in standard form.

27. Robert's school collected 16,843 acorns this year.

Last year they collected 14,928. How many more did they collect this year?

28.

Paola's family owns an apple orchard. Saturday they made \$2,284.74. Sunday they made \$2,123.98. How much money did they make this weekend?

29.

If Jon buys a shirt for \$21.48, a pair of pants for \$30.84 and a jacket for \$22.47?

30.

This year a pumpkin patch grew 1,472 pumpkins. Last year it grew 1,099. How many more pumpkins did it grow this year?

31. Evan poured 274 cups of apple cider and 318 cups of hot chocolate sell at the soccer game. He sold 243 cups of apple cider and 299 cups of hot chocolate. How many cups did he have left?

32. Your team scored 12 more points than its opponent. Write an expression that represents the number of points your team scored.

33. A famous football player earned \$3,755,950 from an advertising campaign. Round that number to the nearest hundred thousand dollars.

34. Riley scored a 8.75 in a gymnastics event at the state meet. Deondra scored 0.235 more than Riley in the same event. What was Riley's score?

35. Olivia bought four bags of apples at the grocery. Each bag contained 11 apples. Emerson bought twice as many apples as Olivia. How many apples did Emerson buy?

36. A factory packs each large box with 14 pumpkins. How many pumpkins are in a shipment of 21 boxes?

Name: _____

**Recording Sheet:
Fabulous Fall Scoot**

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

Name: _____

**Recording Sheet:
Fabulous Fall Scoot**

19.	20.	21.
22.	23.	24.
25.	26.	27.
28.	29.	30.
31.	32.	33.
34.	35.	36.

Answer Key: Fabulous Fall Task Cards

1. 2,184	2. 1,296	3. 2,220
4. 4,544	5. 1,564	6. 2,870
7. 1,628	8. 1,380	9. 10,354
10. 9,095	11. 5,922	12. 8,013
13. 12,557	14. 12,920	15. 10,488
16. 5,999	17. 2,846	18. 8,699
19. 2,573	20. 30,739	21. 21,851
22. 15,447	23. 34,988	24. 47,750
25. 600	26. 6,427,389,264	27. 1,915
28. \$4,408.72	29. \$74.79	30. 373
31. 50 cups	32. $O + 12$	33. \$3,800,000
34. 8,985	35. 88 apples	36. 294 pumpkins

Looking for a Pattern

Directions: Determine the pattern. Complete the grids.

.67		.69	
-----	--	-----	--

.32	.33		
-----	-----	--	--

.71			.74
-----	--	--	-----

.04		.06	
-----	--	-----	--

	.84	.85	
--	-----	-----	--

		.57	.58
--	--	-----	-----

Looking for a Pattern

Directions: Determine the pattern. Complete the grids.

.13	.22	.54	.28
.23			.38
		.74	
	.52		

.46		.79	
	.61	.89	
.66	.71		.53
			.63

Rounding Numbers

Directions: Round each number to the underlined digit.

4,682,482

3,580,137

846,992

58,201

2,075,382

87,912

751,583

7,031,573

Rounding Numbers

Directions: Round each number to the underlined digit.

8.381

.742

48.274

.078

21.852

3.985

80.921

77.357

4,700,000

3,580,000

800,000

58,200

2,100,000

87,900

751,600

7,030,000

8.4

.74

48

.1

21.9

4

80.9

77

.08

2,080,000