



My Name: _____

Pick 8 to do:

- ☐ page 1
- ☐ page 2
- ☐ page 3
- ☐ page 4
- ☐ page 5
- ☐ page 6
- ☐ page 7
- ☐ page 8
- ☐ page 9
- ☐ page 10
- ☐ page 11

Skip 3 Pages!





Extreme Dot to Dots

Easter













- Connect the dots
1 through 354
- Draw a small circle
around each star

Name: _____

Each row, column, and box must have the numbers 1 through 6. The first box is done.

2	6	4	5		
3	5	1			2
	3	5	4		
5	4				
			3		

Each row, column, and box must have 6 different pictures.

Name: _____

$9 + -3 =$

$-4 - 10 =$

$2 - 4 - 2 =$

$12 \times 6 =$

What is 18 less than 1,199?

Peter earns \$24 an hour.
He worked 6 hours. How
much did he make?

What number is halfway
between 0 and 12?

$27 \div 9 + 8$

Write the number that is
one ten more than 3,280.

J, K, _____, L, L, M,
M, N, N, O

I, I, J, J, I, I, J, J, I,
_____, J, J

Is 33 a composite or a
prime number?

$49 \div 7 =$

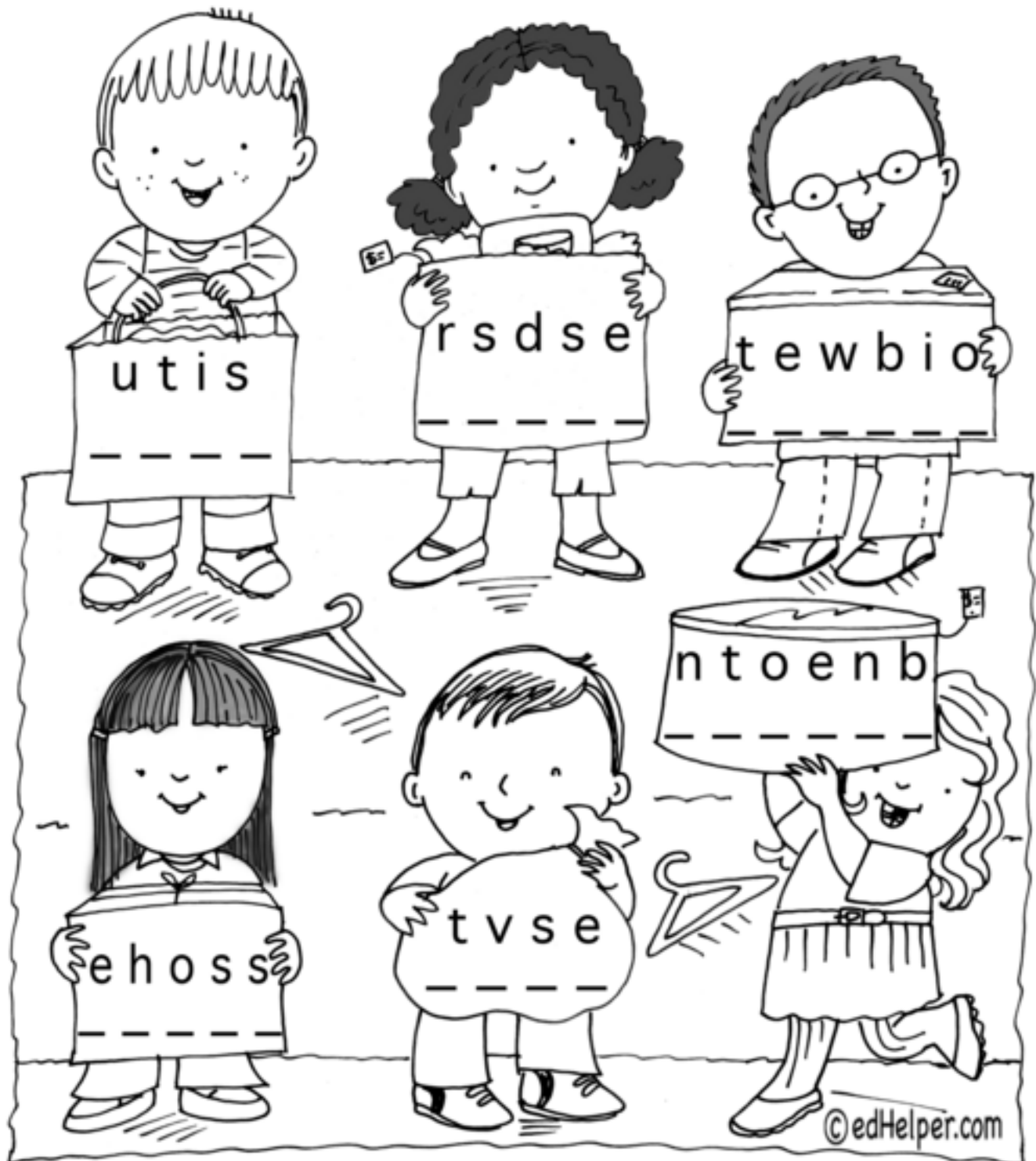
$2 + (8 + 1)$

Name the shape with three
sides and three angles.

Name _____

Nice and New

Each of these children have just come from the mall, where they bought new things to wear for Easter! Unscramble the letters to find what they are!



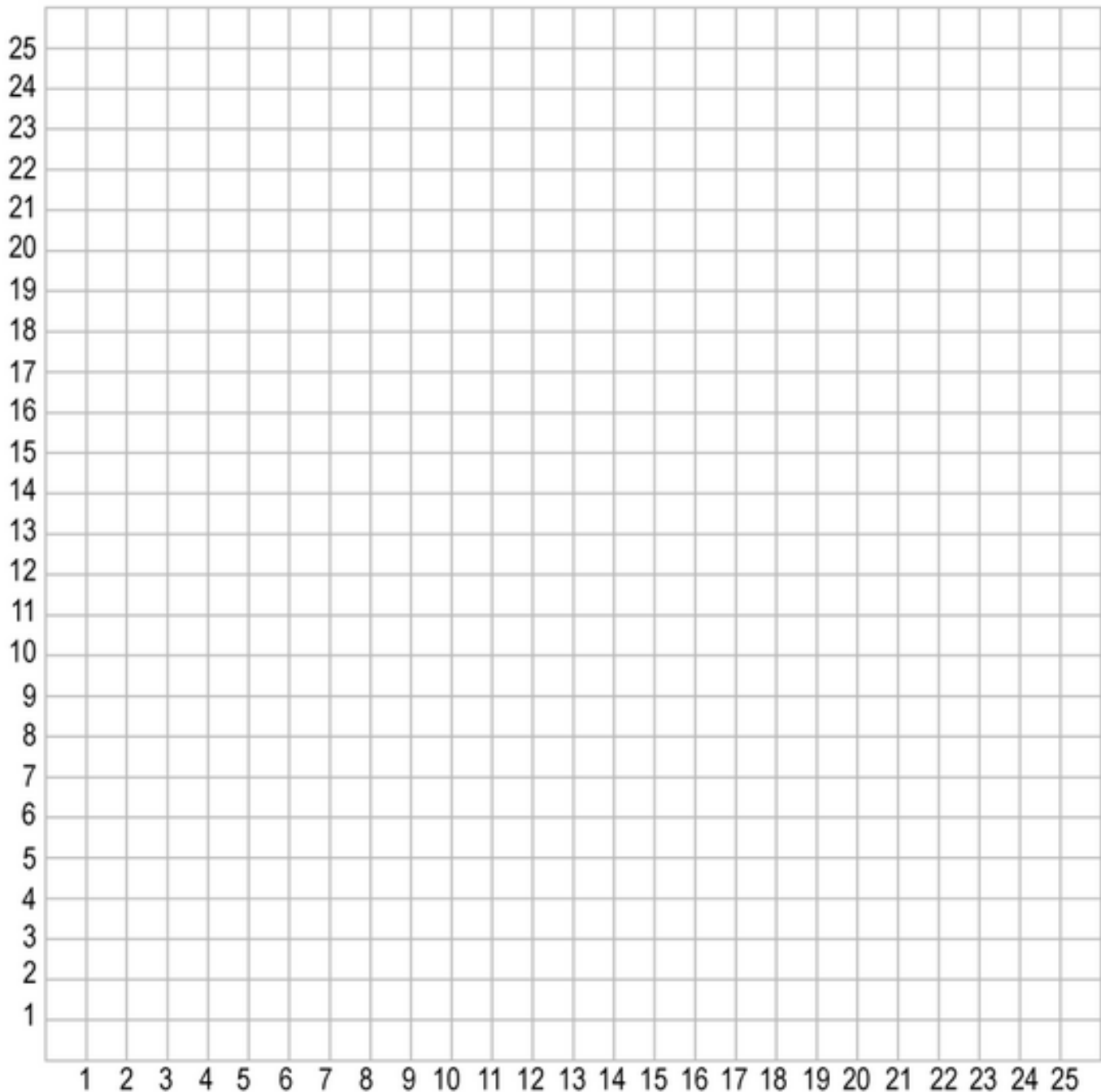
Name _____



Plot the Picture

Directions: Plot and connect the coordinate pairs to create line segments on the graph.
Draw all the line segments to discover a picture or message

Graph



Graph 25 edhelper.com

Name _____



Plot the Picture: *Easter 4*

Directions: Plot and connect the coordinate pairs to create line segments on the graph.
Draw all the line segments to discover a picture or message

Coordinates

(4,24),(5,24)	(5,10),(9,11)	(21,19),(20,19)	(15,10),(16,10)	(12,4),(12,2)
(5,24),(8,23)	(9,11),(12,13)	(20,19),(19,20)	(16,10),(17,9)	(12,2),(13,2)
(8,23),(11,21)	(12,13),(14,15)	(19,20),(19,21)	(17,9),(17,8)	(12,3),(13,3)
(11,21),(13,18)	(13,18),(14,20)	(19,21),(20,22)	(17,8),(16,7)	(14,2),(14,4)
(13,18),(14,15)	(14,20),(17,22)	(22,17),(23,17)	(16,7),(15,7)	(14,4),(15,4)
(14,15),(14,12)	(17,22),(20,23)	(23,17),(24,16)	(15,7),(14,8)	(15,4),(15,2)
(14,12),(13,10)	(20,23),(23,22)	(24,16),(24,15)	(14,8),(14,9)	(14,3),(15,3)
(13,10),(11,8)	(23,22),(24,20)	(24,15),(23,14)	(14,9),(15,10)	(17,4),(16,4)
(11,8),(9,7)	(24,20),(25,18)	(23,14),(22,14)	(1,4),(1,2)	(16,4),(16,3)
(9,7),(8,7)	(25,18),(25,13)	(22,14),(21,15)	(2,2),(2,4)	(16,3),(17,3)
(8,7),(5,8)	(25,13),(24,10)	(21,15),(21,16)	(1,3),(2,3)	(17,3),(17,2)
(5,8),(3,10)	(24,10),(22,8)	(21,16),(22,17)	(3,2),(3,4)	(17,2),(16,2)
(3,10),(2,11)	(22,8),(20,6)	(17,16),(18,16)	(4,2),(4,4)	(19,2),(19,4)
(2,11),(1,14)	(20,6),(16,6)	(18,16),(19,15)	(3,3),(4,3)	(18,4),(20,4)
(1,14),(1,18)	(16,6),(14,7)	(19,15),(19,14)	(3,4),(4,4)	(22,4),(21,4)
(1,18),(2,21)	(14,7),(12,9)	(19,14),(18,13)	(5,2),(5,4)	(21,4),(21,2)
(2,21),(3,23)	(15,20),(16,20)	(18,13),(17,13)	(5,3),(6,3)	(21,2),(22,2)
(3,23),(4,24)	(16,20),(17,19)	(17,13),(16,14)	(6,3),(6,4)	(21,3),(22,3)
(2,21),(4,21)	(17,19),(17,18)	(16,14),(16,15)	(6,4),(5,4)	(23,2),(23,4)
(4,21),(7,22)	(17,18),(16,17)	(16,15),(17,16)	(7,2),(7,4)	(23,4),(24,4)
(7,22),(8,23)	(16,17),(15,17)	(20,12),(21,12)	(7,4),(8,4)	(24,4),(24,3)
(1,18),(4,18)	(15,17),(14,18)	(21,12),(22,11)	(8,4),(8,3)	(24,3),(23,3)
(4,18),(7,19)	(14,18),(14,19)	(22,11),(22,10)	(8,3),(7,3)	(23,3),(24,2)
(7,19),(11,21)	(14,19),(15,20)	(22,10),(21,9)	(9,4),(9,3)	
(1,14),(5,14)	(20,22),(21,22)	(21,9),(20,9)	(9,3),(10,3)	
(5,14),(10,16)	(21,22),(22,21)	(20,9),(19,10)	(10,4),(10,2)	
(10,16),(13,18)	(22,21),(22,20)	(19,10),(19,11)	(10,2),(9,2)	
(3,10),(5,10)	(22,20),(21,19)	(19,11),(20,12)	(13,4),(12,4)	

Name _____



Date _____



10 Centennial Ct.
Colorado Springs, CO 80903
April 17, 2020

Dear _____,

I'm planning an Easter parade in my hometown. I hope people enjoy it and invite us to bring the parade back every year. I hope to have some dancers and some marching bands. I want to have one large float for children to ride on. The reason I am writing to you is to ask for your opinion on this float. How do you think it should be decorated? What should the children wear? Should we include music? I will take your advice into consideration as I plan this parade.

Thank you very much!

Yours truly,
Esther the Easter Parade Planner

Name _____



Date _____

Name: _____

Brandon, Jordan, Tyler, Timothy, and Brian each colored one Easter egg using their favorite color of paint. Each person has a different favorite color. Their favorite colors are green, yellow, pink, violet, and blue.

Figure out which color each person used to paint his or her egg.

1. Tyler and Timothy both do not like green.
2. Tyler likes pink, but it is not his favorite color.
3. The person who likes pink is a boy.
4. Jordan likes blue, but it is not his favorite color.
5. Jordan's favorite color is either pink or green, although he can only have one favorite color.
6. Tyler and Timothy both do not like violet.
7. The person who likes blue is a boy.
8. Brandon's favorite color is either pink or violet, although he can only have one favorite color.
9. Brandon likes pink, but it is not his favorite color.
10. Brian's favorite color is either pink or blue, although he can only have one favorite color.
11. Timothy and Tyler both do not like blue.

In the number 234,587:

5 is _____ times as much as the value of the 7.

3 is _____ times as much as the value of the 8.

Circle the coordinating conjunction in this sentence.

I knew that I would give a successful presentation, and it turned out that I was right!

Name: _____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.

A block with 2 spaces must have the numbers 1 and 2.

A block with 3 spaces must have the numbers 1, 2, and 3.

A block with 4 spaces must have the numbers 1, 2, 3, and 4.

3	2	1	2	1	2	1
1	4			3	4	3
3	2	1			2	1

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

1 4 2 3

1	2	3			4	1
3	4	1			2	3
1	2	3	2	1	4	1

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

1 4 2 3

2	4	1	3		4	
	3			1	3	
2		1	3	2	4	1
1	3	2	4			

Hint - These numbers are missing:

4 2 1 2 1 4 3 2 2 1

1		1				1
2	4		3	1	3	2
		1	4	2		1
2			3	1	3	2

Hint - These numbers are missing:

4 4 2 3 4 3 2 1 4 2



Name: _____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

	1	2	
3	4		4
2	1		1
4		4	3
1		1	

Hint - These numbers are missing:

2 2 3 2
3 1 2

		1	
4	2		3
1	3		2
4		4	3
1			2

Hint - These numbers are missing:

3 1 1 2
2 4 1 3

	4	1	2	1	
1					4
		1	2	1	2
1	2		4	3	

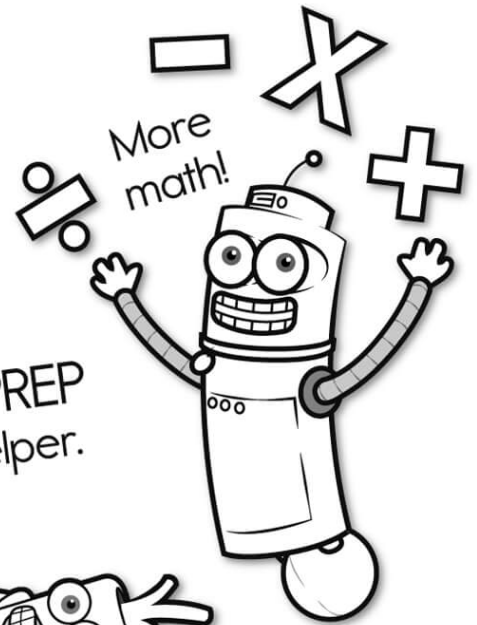
Hint - These numbers are missing:

3 4 2 3 3
3 2 4 4 3

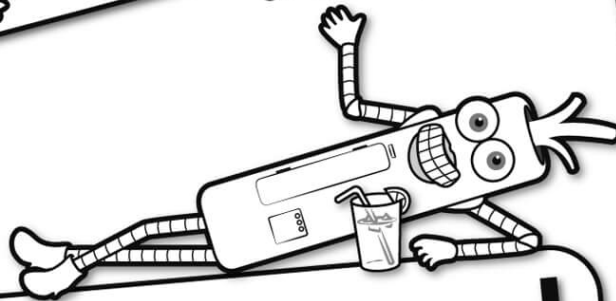
2	4		4		1
		2	1	3	
2		3			1
3	1	2	1		

Hint - These numbers are missing:

4 4 1 2 4
4 3 3 2 3

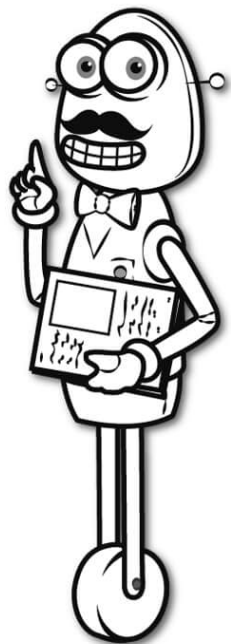


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