Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.





Name:			
40 x 5 8		15 x 3	40 x 8
36 x 6	63 (63) (9)	40 x 5	(12) x 2
MAD MINUTES	384 ÷ = 6 96 ÷ = 24 ÷ 5 = 16 424 ÷ = 8	$ \div 2 = 4$ $ \div 6 = 76$ $594 \div = 66$ $ \div 64 = 36$	2 9 6 3
MAD MINUTES	18 ÷ 3 = 24 ÷ 6 = 14 ÷ 7 = 32 ÷ 8 =	30 ÷ 3 = 45 ÷ 5 = 90 ÷ 9 = 12 ÷ 3 =	96 ÷ 12 = 36 ÷ 6 = 22 ÷ 2 = 20 ÷ 2 =

Rose wanted to make lasagna. She had a recipe that made enough for 3 people. The recipe used 12 lasagna noodles. If Rose wants to make lasagna for 9 people, how many noodles will she need? Anne wants to make carrot cake. Her recipe calls for $1 \frac{3}{4}$ cup of grated carrots. She has grated $\frac{1}{3}$ cup. How much more carrot does she have to grate?

In a game, Emily and Hannah each have their own territory and currency. When you visit Emily, you will use whatters. On the other hand, if you visit Hannah, you will use clingdones. The value of one whatter is equal to 5.3 clingdones. Hannah wants to visit Emily. She has 46 clingdones, so she exchanges half of her clingdones for whatters. The exchange place rounds to the nearest tenth on exchanges. How much in whatters and clingdones does Hannah currently have?

Sally bought a kit to make fidgets. The box says that you can make up to 25 fidgets, so that would be the most she could make. Sally tried to make one. It took her 31 seconds to make. How many fidgets can she make in an hour? Assume she takes a 12-second break after making each fidget.

MathWorksheets.com Week of February 19





word root hum can mean earth humble, exhume

Chef Hernandez ordered 20 boxes of frozen chicken. Each box was 18 inches x 25 inches. There were 12 boxes in each crate. If each piece of chicken takes up approximately 10 square inches, approximately how many pieces of chicken did Chef Hernandez order?

Mr. White is a long-distance truck driver. He has to make a trip to Rapid City and back. If he drives 448 miles per day, it will take him 9 days to drive to make the round trip. How far away is Rapid City?

In the 1930's F. Scott Fitzgerald spent time as a screenwriter. In 1937 he earned \$1,188 per week. How much did he earn in a year?

Name: _____

	4 x 8 =	4 x 7 =	6 x 7 =	
	6 x 9 =	5 x 4 =	5 x 9 =	
MINUTES	2 x 3 =	7 x 2 =	3 x 7 =	
	3 x 9 =	5 x 7 =	3 x 8 =	
	3 x = 36	x 4 =	36 x 7 = 7	7
	7 x = 70	8 x =	80 <u> </u>	5
MINUTES	2 x = 12	x 8 =	80 12 x = 6	0
	x 11 = 44	x 8 =	96 11 x = 2	2
			$\sum \left(\begin{array}{c} \\ \\ \end{array} \right) \right) \left(\begin{array}{c} \\ \\ \end{array} \right)$	
×	x		x	
$\left(3\right)\left(7\right)$) (6) (6)		$\left(\begin{array}{c}7\end{array}\right)\left(\begin{array}{c}4\end{array}\right)\left($	7
$\begin{pmatrix} x \\ 2 \end{pmatrix} \begin{pmatrix} x \\ 5 \end{pmatrix}$	$\left(\begin{array}{c} \\ 7 \end{array} \right) \left(\left(\begin{array}{c$			ц
	////	\mathcal{I}		<u>'</u>









Name:	Name:							
Jack works at the superm Maggie Valley. One of his gather up the shopping ca the parking lot and return the supermarket. He goes gather carts three times e On Monday he gathered 17 carts, and 33 carts. On gathered up 25 carts, 26 39 carts. How many more he gather up on Tuesday on Monday?	arket in jobs is to arts from them to out to each day. up 19 carts, Tuesday he carts, and carts did than he did	Nathan too was 47 deg weathermo much colde dropped 20 to snow. No umbrella af temperatur	k an umbrella with him. It grees outside. The an said it might rain. It got er. The temperature O degrees, and it started athan did not need his ter all. What was the re when it started to snow?					
3 + 9 + 12 x 12	72 ÷ 6 =		In the parking lot there are 11 vehicles. There are 3 SUVs. What fraction of the vehicles are not SUVs?					
Anne took the leaf lizards out of the collection bags and put them in 5 separate containers for study. There were 105 lizards in the bags. If they were divided equally among the containers, how many lizards were put in each container?	Anna was b asked her m she could m cookies. Her agreed, so n busy. She m dozen oatm and 23 choo cookies. How cookies did in all?	ored. She nother if ake mother Anna got ade 3 leal cookies colate chip w many she make	Frank's Fish Shack sold an estimated one million, two hundred forty-one thousand, three hundred sixteen worms over the past five years. Write in standard form the number of worms sold.					

NL

Name:		
Megan used 1.4 tubes of toothpaste each month. How many tubes will she use in a year? Write your answer as a mixed number.	Nathan and his friends are planning a trip to the World Eskimo-Indian Olympics in Fairbanks, Alaska. It is 3,442 miles from their town to Fairbanks. If they drive 420 miles each day, how long will it take them to get to Fairbanks?	Alex spent $1 \frac{1}{2}$ hours cleaning his room on Monday, $1 \frac{1}{3}$ hours on Tuesday, and $\frac{1}{3}$ hours on Wednesday. Finally, it was finished! How many hours did it take him to clean his room?
11 - 2 x 4	20 ÷ 5 =	How many total legs are on 3 tigers and 2 chickens?
The Midtown Thrift Shop had total sales of \$424.15. Of that amount, \$263.37 was for clothing. How much of the total sales was not for clothing?	Gavin bought a book of Etheridge Knight's poems. It was a small book and only cost \$6.82. If Gavin and his sister each paid half of the price of the book, how much did each pay?	Queen Victoria lived 82 years after a reign of 60 years. Write the fraction of her life she spent as Queen of England as a fraction in simplest form.
19 cm = mm	Choose the word that best completes the sentence.	
	Chemistry Fair, (to/too).	

Name:		
Mrs. Lee bought a CD with 16 old radio programs on it. She listened to 7 of the programs. She paid \$15.88 for the CD. She gave the clerk a \$20 bill. What fraction of the programs did she not listen to?	Mr. Hall works for a company that makes all kinds of pretzels. He works 40 hours each week. If he gets paid \$11.25 per hour, how much will he be paid for working for 6 weeks?	Gavin knows that his teacher loves birds. He is building a birdhouse for her for Teacher Appreciation Week. He started working on the birdhouse at 2:34 p.m. Saturday afternoon. He worked until it was all finished at 4:09 p.m. that evening. How long did Gavin work on the birdhouse?



Adults need to pay double the price of kids tickets. Rosa is bringing four of her friends in her class. Her mom is also coming. Rosa wants to pay for everyone. How much will she need to pay?	12 x 3 =	220 <u>+443</u>



Name:			
Write the missing fo 116 - 22 = 94 94 + 22 = 116 116 - 94 = 22	amily fact.	_	Rose wants to call Emma. Emma is on vacation in Asia. It is a time difference of fourteen hours. Emma's time is always later than Rose's time. If it is 9:54 P.M. where Rose lives, then what time is it where Emma is?
Can 606 be evenly 606 is evenly divisib 606 is NOT evenly d	divided by 6? Circle: le by 6 divisible by 6		How many digits are in ten times ten?
Circle the digit in th	ne hundredths place.		
39.465			
Anne wants April to number. She tells A has two different d and 9. April thinks. number 91. What o April has guessed o	o guess a two digit April that her number igits. The digits are 1 She then guesses the are the chances that correctly?	C	ircle the greatest number: 23,509,147 524,731 8,689 60,064
36 ÷ 9 =	Circle the word that is a s word <u>amateur.</u> professional, beginne	ynony , exp	ym for the pert



word root **mono** can mean **one**

monogamy, monogram



Can you draw lines to cover every number or shape in the picture?

You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot! The first one is already done for you. Good luck.



Draw exactly 7 lines. Start on 1. Do not pick up your pencil. 6 6 7 5 4 8 4 4 1 3 2 2 3 Draw exactly 9 lines. Start on the square.

Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

Do not pick up your pencil.



Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.



Find the way from START to END by passing through EVERY number that is a multiple of fourteen exactly ONCE. Cross off each box that is NOT a multiple of fourteen. Yes, that means you have to go through ALL the multiple of fourteen boxes. Wow!

You are not allowed to go diagonally. Good luck!

START	265	784	336	98	574	28	785	756	700
700	350	840	126	42	294	112	476	126	364
720	42	574	462	941	70	378	742	168	238
602	896	300	351	845	868	952	56	588	392
504	686	518	712	336	966	756	700	728	532
868	966	98	393	266	0	392	532	854	547
101	793	322	137	603	350	588	518	784	392
924	630	294	79	248	714	987	759	172	770
910	994	262	386	182	700	60	766	527	756
853	728	140	882	518	412	816	30	735	END

 Complete each pattern, using the same rule. Write what the rule is.

 2, 4, 10, 20, 26, 52, 58, _____, ____, _____

 6, 12, 18, 36, 42, 84, _____, ____, _____, ______

 9, _____, ____, _____, _____, _____, 114

Complete each pattern. Write what the rule is.

5	11	17	23	29
2	15	28	41	
1	11	21	31	
7	21			63



