Name: _____

Get a fidget spinner! Spin it. **I needed to spin _____ time(s) to finish.**

What is the area of a rectangle with sides 2 cm and 10 cm?	How many meters are there in 197 kilometers?	How much money is 1 quarter, 6 dimes, 1 nickel, and 1 penny?
How much time is it from 9:00 a.m. to 10:35 a.m.?	B, _____, L, Q, V	99 ÷ 11 - 7
$4\frac{7}{9} + 2\frac{4}{9}$	(1 + 1) x 1	It was 3 degrees below zero in the morning. By afternoon the temperature rose 23 degrees. How warm was it?
The area of a rectangle is 22 cm^2. What could the length of the 4 sides be?	C, G, D, _____, E, I, F, J, G, K, H, L	It was 9 degrees above zero in the morning. By afternoon the temperature rose 28 degrees. How warm was it?

Name: _____

Give two answers for x in each equation.

$$|x + 4| = 16$$

$$|-10 - x| = 29$$

Write the missing family fact.

133 ÷ 7 = 19

7 x 19 = 133

133 ÷ 19 = 7

The perimeter of a rectangle is 20 cm. The longer side is 8 cm. How long is the shorter side?

How many centimeters in 870.6 meters?

(531,441) , (59,049) , (6,561) , _____, (81) , (9) , (1) , $\frac{1}{9}$

The diameter of a circle is 666 cm. What is the radius of this circle?

Know how many inches in a foot? Okay, smarty pants, how many inches in 8 feet?

In the number 26,469,740, the digit 2 is in what place?

_____

50 ÷ 10 = _____

Name: _____

Write as a fraction in simplest form.

$\frac{2}{5} + \frac{1}{10} + \frac{1}{15} =$

$\frac{1}{2} + \frac{3}{10} + \frac{3}{5} =$

$\frac{2}{3} + \frac{1}{10} + \frac{5}{6} =$

Rewrite 7 + -3

___ - ___ = ___

5 - 14 =

17 - 11 = ___

17 + -11 = ___

Estimate quickly the difference.
4,060 - 1,900

What is 50% of 1,654?

A rectangle is 50 cm on one side and 7 cm on another side. What is the perimeter?

2 x 4 = _____

1 kg = 1,000 g

22 kg = _____ g

Name: _____

Eric built a reading loft in his room. The floor of the loft was 6.2 feet long and 6.5 feet wide. What was the perimeter of the loft?

My mother's recipe for fruitcake calls for $\frac{1}{3}$ cup of chopped walnuts. She is making 4 fruitcakes. How many cups of walnuts will she need?

Anne made a timeline for finishing her science project. She put the timeline on her bulletin board and checked it each day. The timeline shows that the project will be finished in 30 days. If she uses $\frac{1}{3}$ of that time for doing research, how many days will she have left to finish the project?

(6 + 5) + 9 =

96,516 - 13,715 = _____

How many feet are in 8 yards?

_____ feet

The equation 28 x 29 + 21 = 833 uses three different numbers and two different equations.
Make up your own equation which also has three different numbers and two different equations. The answer to your equation needs to be 29.

Which is the better buy?
Nine bags of candy for $45
or three bags of candy for $18?

23 cm = _____ mm

11,315 + 38,465 = _____

Name: _____

86,194 - 52,619 = _____

Circle the smallest number:
2,649,073,185 8,904,507
158,674,320 76,312

Hannah cannot open her locker. She knows that the three numbers are: 14, 6, and 30, but she cannot remember the order of the numbers. How many different combinations are there? List ten of them.

$$\begin{array}{r} 490 \\ +\ 259 \\ \hline \end{array}$$

Circle the digit in the tenths place.

232.186

12 ÷ 3 = _____

5,982 + 5,698 = _____

Write the numbers 25 to 50 on a sheet of paper.
How many of these numbers are divisible by 5?

_____

$$\begin{array}{r} 24 \\ +\ 30 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ -\ 23 \\ \hline \end{array}$$

The product of two consecutive whole numbers is 210. What are the two consecutive whole numbers?

72 ÷ 8 =

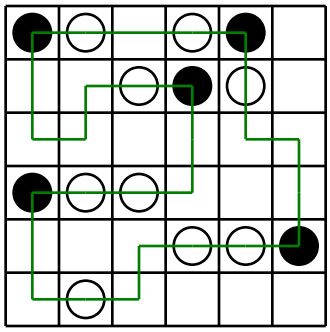
7 x 7 = _____

$$\begin{array}{r} 599 \\ -\ 394 \\ \hline \end{array}$$

36 ÷ 6 = _____

42 ÷ 7 = _____

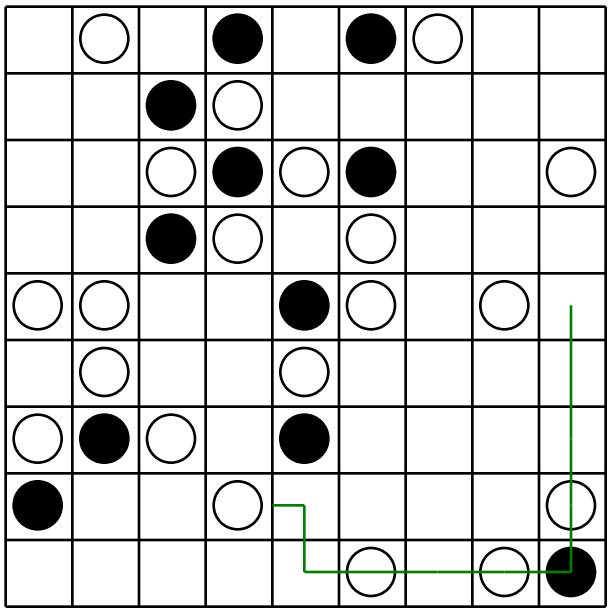
Name: _____



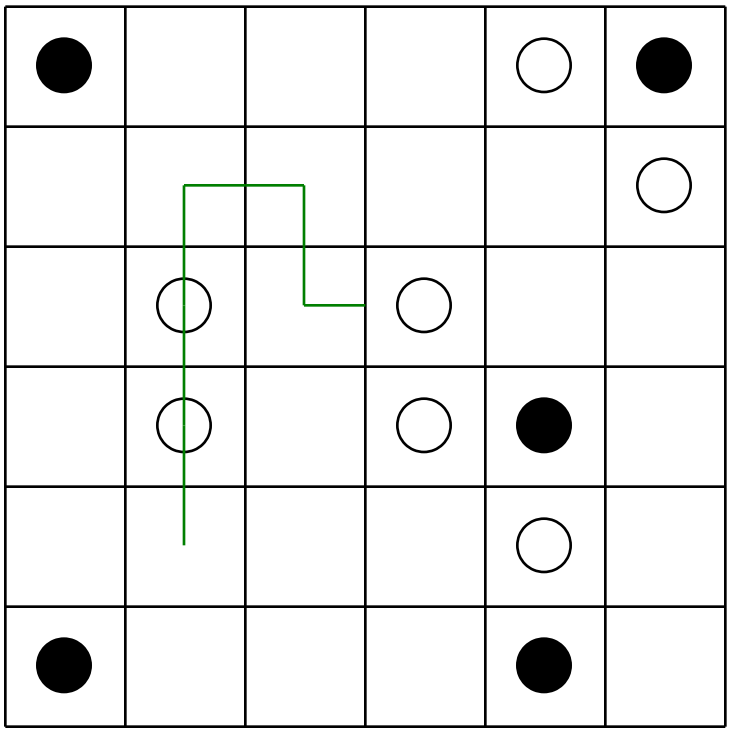
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The puzzle on the left shows a correct line going through all the circles.

Finish the line:



Finish the line:



Can 322 be evenly divided by 8? Circle:
322 is evenly divisible by 8
322 is NOT evenly divisible by 8

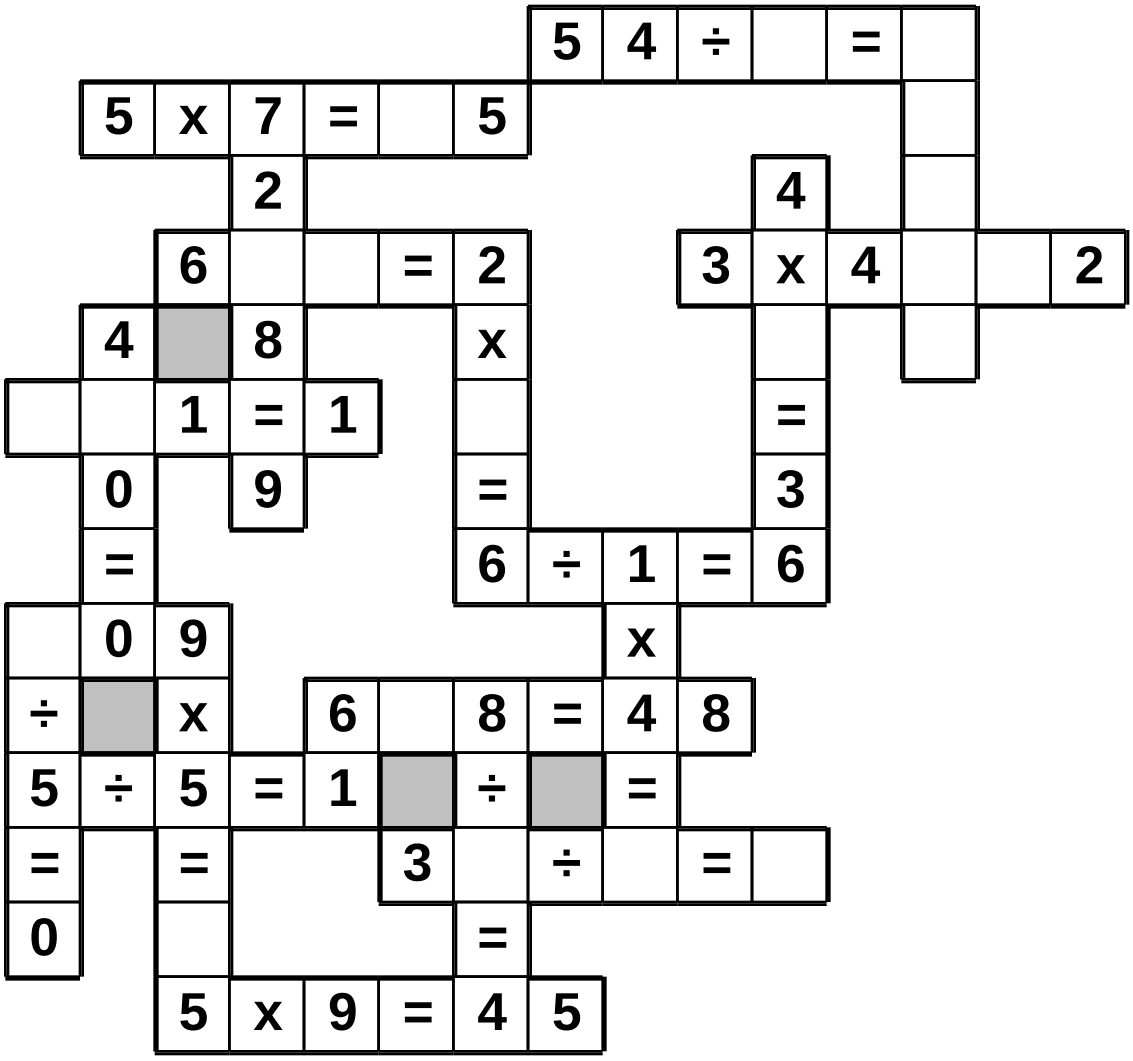
4 x 3 = _____

48 ÷ 6 =

Name: _____

6 • 9 • 3 • ÷ • 9 • ÷ • 3 • = • 1 • 9 • 1 • 1 • x • 3 • 0 • x • 2
4 • 8 • 4

Use the pieces above to help you fill in the runaway math puzzle.



2,217 - 1,162 = _____

10 x 10 = _____

2 x 8 = _____

What time is 15 hours after 3:00 a.m.?

_____

42 ÷ 7 = _____

Name: _____

Complete each analogy with the best word.

black	currents	Monday
Tuesday	plane	tsunamis
desert	ocean floor	literature
exploration	hot	volleyball
polo	assassinated	salinity

Moon : tides ::

earthquakes : _____

milk : cold ::

hot chocolate : _____

Mother's Day : Sunday ::

Memorial Day : _____

pitch : baseball ::

serve : _____

mountain : valley ::

rainforest : _____

sculpture : art ::

poetry : _____

farmer : tractor ::

pilot : _____

Caucasian : white ::

African-American : _____

NBA : basketball ::

PGA : _____

Richard Nixon : impeached ::

Abraham Lincoln : _____

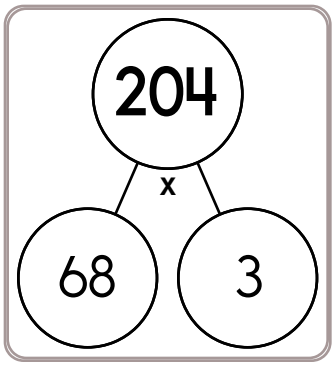
B P R O U D O E D A I S I E S Z S
L V I R G I N I A V D T S P N O L
A Z E U S P P I C K L E S G E A T
C A M E N D T A C C V A S P N U O
K N R E V E N G E E A L Y E L U H
M E N T O R B A C K P A C K R A L
D T Y G P F A K E G M A Y A A T V
D E S S R A A D S I O A I C R C I
C S S S O A I N R S I L O O A I U
N Y E I U L D N O A D U F R B O A
O E T R M V T U T I Z O L N Y U O
I X L O M A O R A I T Z C E P T L
T A I A E R N L E T N A I A A L E
N M N R A N N U L S I G C L C O S
E P C P L A N E S E S O T O B O S
T L Y R A R B I L T Y E N T L K E
E E D R I B T E M P O B D J S R V
D Y A D N O M L E L A S A G N A N
A S S A S S I N A T E D R L K O Z
I N T E R N A T I O N A L A L A N

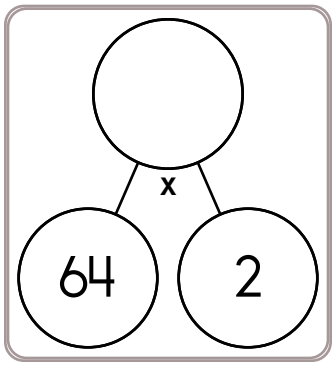
BLACK • HOT • CAT
VOLLEYBALL • DESERT
DETENTION • PAINTING
OUTLOOK • PLANE • CAPYBARA
GRADUATION • ROAR
VIRGINIA • PROUD • EXAMPLE
GOLF • DAISIES • DESSERT
BACKPACK • ASSASSINATED
AMEND • REVENGE • LASAGNA
VESSEL • TEMPO • LIBRARY
STEAL • LUNGS
INTERNATIONAL • TSUNAMIS
PICKLES • MENTOR • MAY
BIRD • FAKE • CORNEA
MONDAY • ZEUS • BLIZZARD
LOCATION

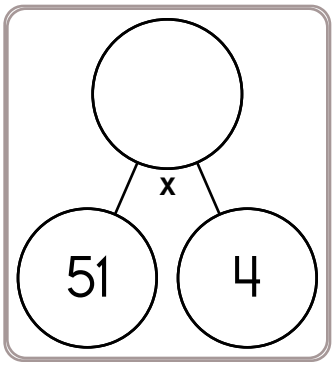
Name: _____

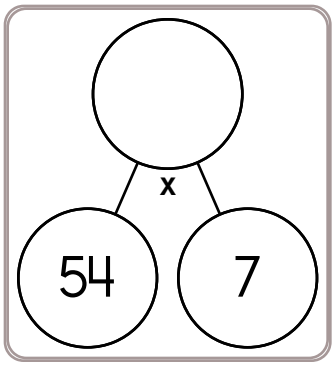
44 - 21 =	71 - 49 =	56 - 30 =
64 - 42 =	77 - 29 =	59 - 15 =
80 - 51 =	48 - 47 =	90 - 20 =
98 - 37 =	55 - 53 =	83 - 45 =

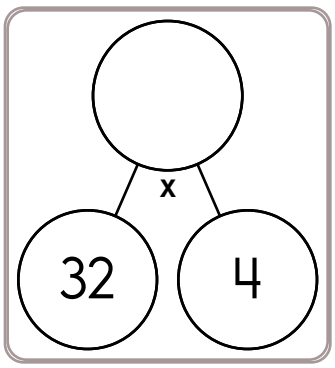
95 - 93 =	91 - 45 =	94 - 43 =	80 - 18 =	57 - 19 =	46 - 43 =
84 - 75 =	92 - 10 =	84 - 34 =	66 - 14 =	88 - 25 =	99 - 33 =

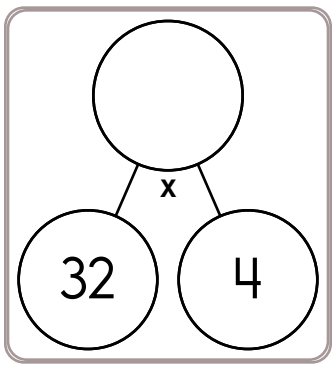


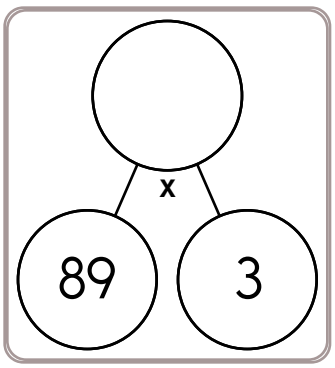


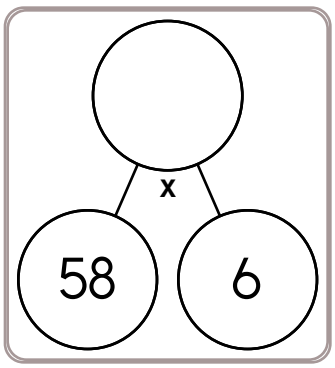




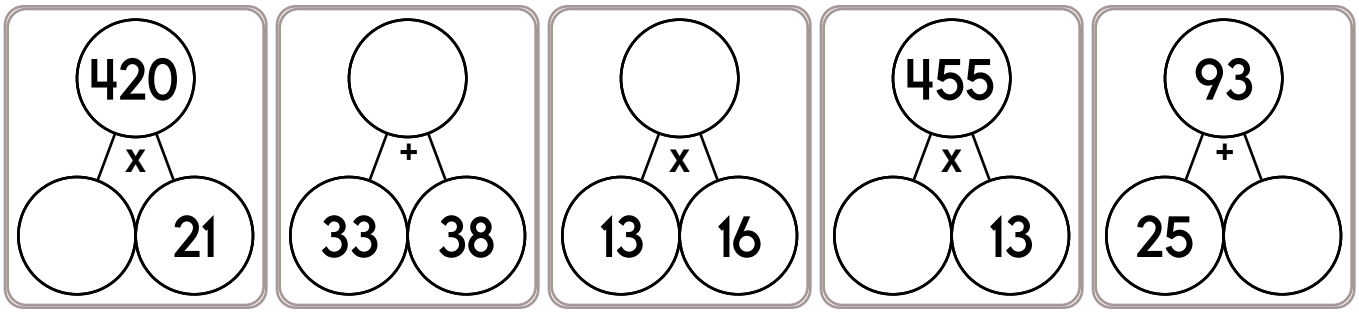


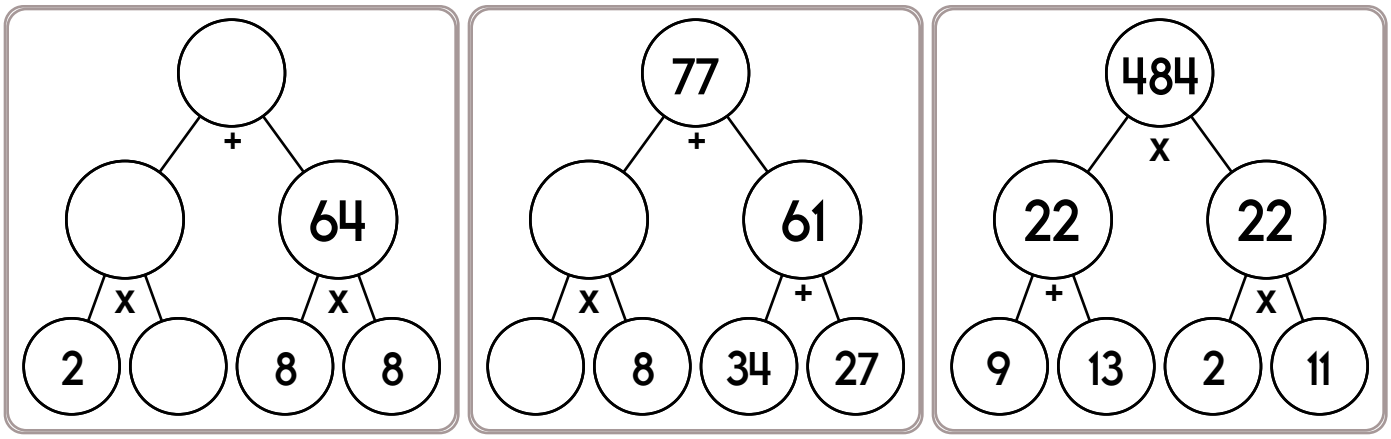


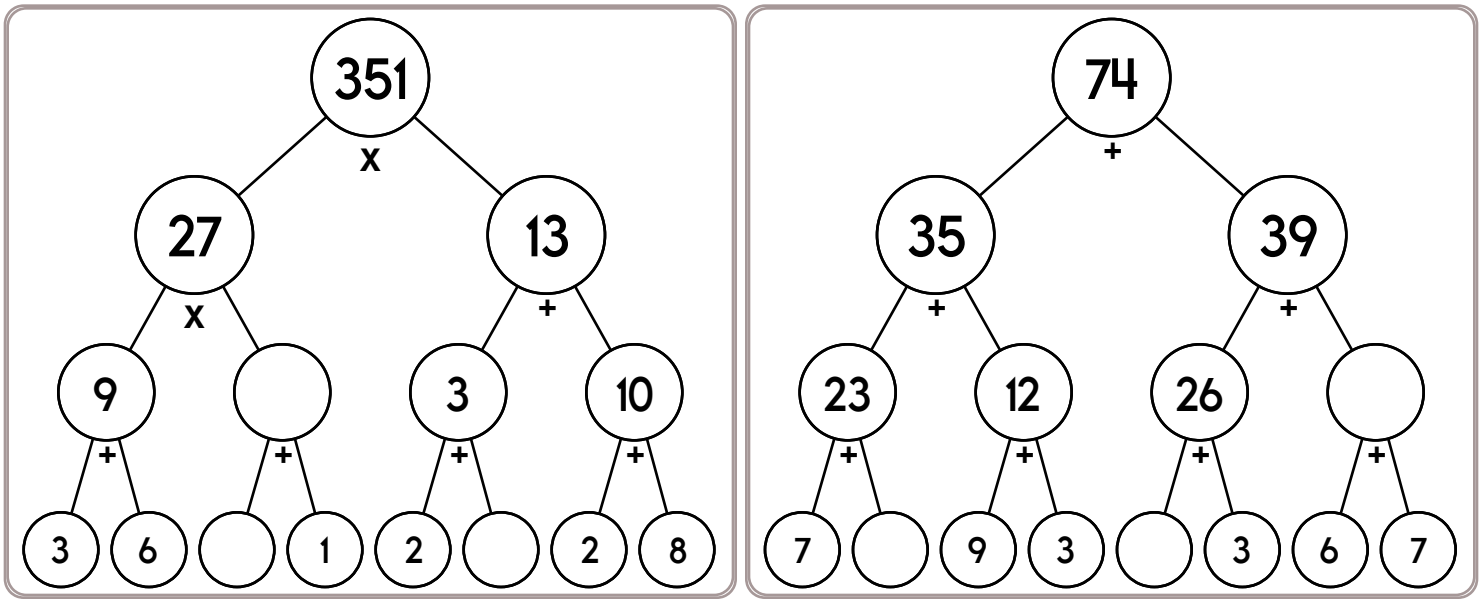




Name: _____







Simplify.

$\frac{9{,}000}{13{,}500}$ =

12 + 5 • 4 + 8

0.4 (0.7 (0.4 x 4)) =

Name: _____

Each box needs a number from 1 to 9. You may re-use numbers.

One set of sums has been done for you.

sum of 4 ↓		sum of 8 ↓	sum of 9 →	1	6	2	
	sum of 10 →					sum of 4 ↓	sum of 8 ↓
	sum of 6 →						
sum of 8 →				sum of 6 →			
	sum of 5 ↓			sum of 5 →			
		sum of 6 ↓	sum of 8 ↓				
sum of 11 →							
sum of 7 →					sum of 5 →		

sum of 10 ↓		sum of 8 →				sum of 7 ↓	sum of 5 ↓
		sum of 4 →			sum of 7 ↓		
	sum of 8 ↓		sum of 5 ↓	sum of 6 →			
		sum of 10 ↓		sum of 5 →			
sum of 8 →					sum of 6 ↓		sum of 4 ↓
sum of 6 →						sum of 9 ↓	
				sum of 8 →	4	2	2
				sum of 9 →			

For 26,835,625,065, write the digit that is in the hundred thousands place.

_____

2 x 11 = _____

Circle the addition property for 29 + 64 = 64 + 29.

commutative property

associative property

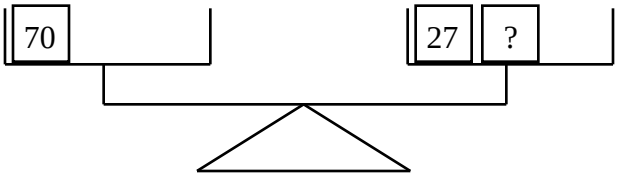
Pick a month. Can you make up a calendar for your month with four Tuesdays? Show your calendar below:

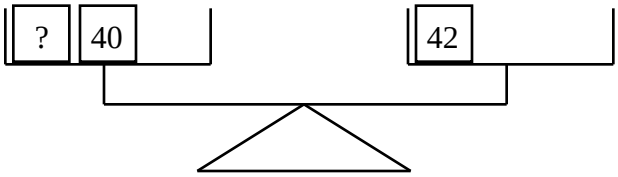
6 x 6 = _____

6 x 4 =

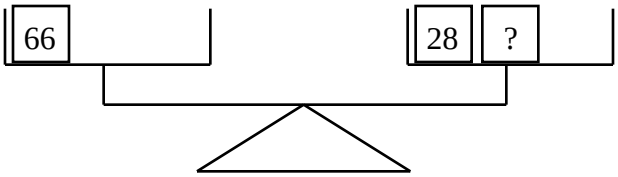
99 ÷ 9 =

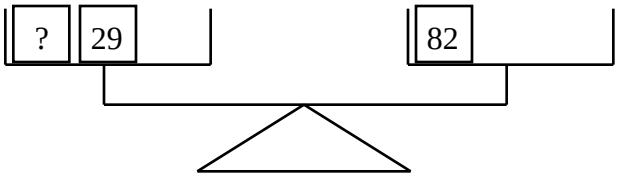
Name: _____



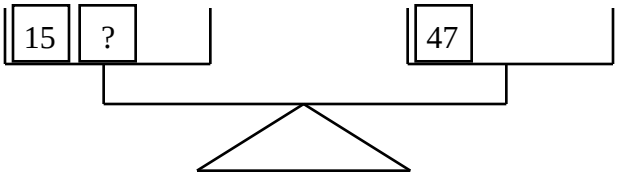


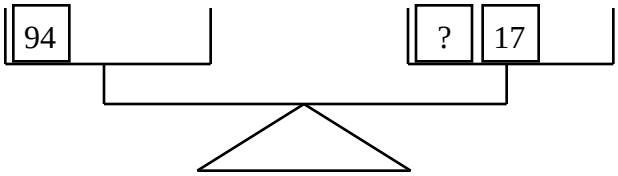
70 = 27 + 43 _____ _____ = _____



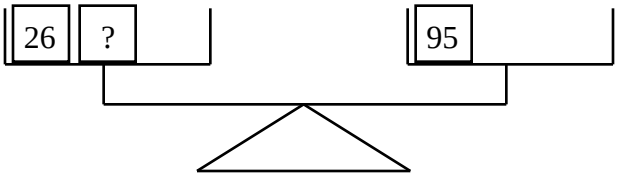


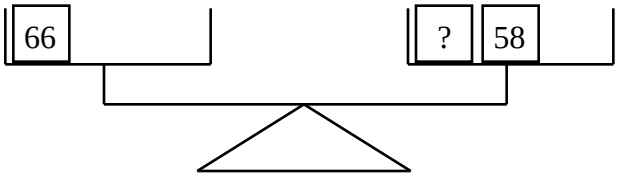
_____ = _____ _____ = _____





_____ _____





_____ _____

Name: _____

$3\overline{)238729}$ $4\overline{)32492}$ $7\overline{)6678}$

$5\overline{)49250}$ $9\overline{)200736}$ $8\overline{)1024}$

What is the greatest common factor of 15 and 25?

m - 11 = 16

What is the least common multiple of 4, 31, and 26?

Simplify.

$\frac{155}{186}$ =

10, 12, _____, 16, 18, 20, 22, 24

(0.6)(0.13)

word root **nounce** can mean **tell** **pronounce, announce**

Name: _____

What's in the Box?

Read the words on the left then match the letters with the correct synonyms in the clues.
Put the clues together and solve the mystery of what is in the box.

A =ripple
C =quiet
D =peppy
E =thus
H =rabbit
I =spirit
L =tardy
O =grass
P =obligation
R =tweezers
S =howl
T =combine
U =gouge
Z =sugary

Clue 1:	cry	gash	duty	duty	late	ghost	hence	cry
	S	**U**	____	____	____	____	____	____
Clue 2:	sweet	ghost	duty	duty	hence	tongs		
	____	____	____	____	____	____		
Clue 3:	calm	wave	tongs	tongs	ghost	hence	spry	
	____	____	____	____	____	____	____	
Clue 4:	cry	mix	tongs	wave	duty	cry		
	____	____	____	____	____	____		
Clue 5:	cry	hare	lawn	gash	late	spry	hence	tongs
	____	____	____	____	____	____	____	____

What's in the Box? _____

If you divide 53 by 4, you get a remainder of 1.
Make up three other different equations where you divide by 4 and get a remainder of 1.

5,145 + 6,761 = _____

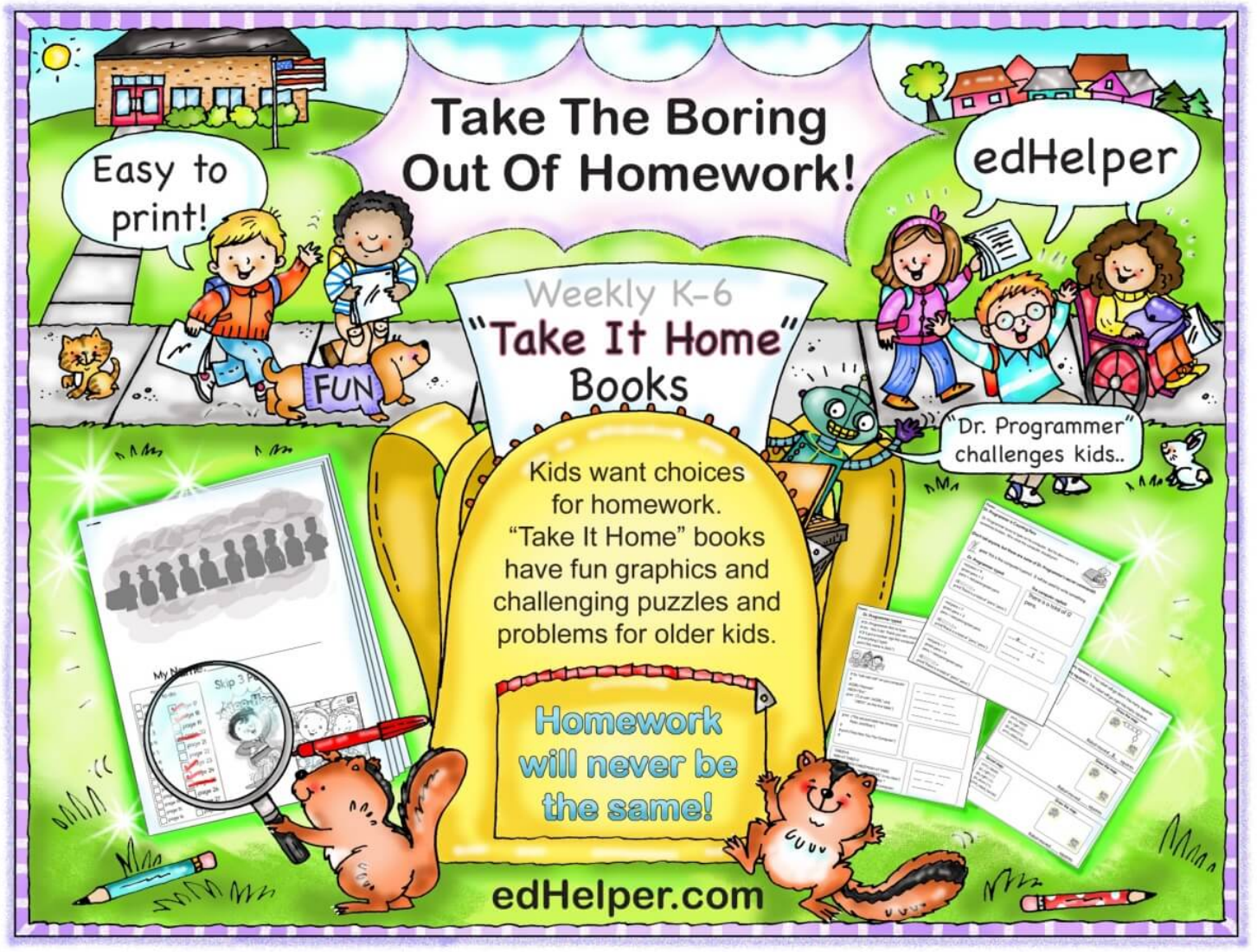
10 x 3 = _____

2 x 4 = _____

52,277 + 25,175 = _____

Jenna is older than April. Anne is younger than Jenna. Who's the oldest?

Where can I get more of this great stuff?
More math!
More spelling!
It's NO PREP at edHelper.
More history!
CLASS RULES
edHelper.com!
New online math games!
More things for the classroom!
More science!
New ideas!
More puzzles!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