

Name: \_\_\_\_\_

Rose has a new job working at Pizzeria Magpie. She loves it, but she can only work two hours on Monday, two hours on Tuesday, and eight hours on Saturday. The pizzeria will give her a check every two weeks. She will be paid \$11.40 per hour. How much will her first paycheck be?

$$\begin{array}{r} \frac{1}{3} \\ + \frac{3}{10} \\ \hline \end{array}$$

Reduce each fraction to a mixed numeral in its lowest terms.

$$\frac{170}{35} =$$

$$\frac{150}{18} =$$

$$\frac{3}{24} =$$

$$\frac{48}{24} =$$

$$\frac{360}{72} =$$

$$\frac{32}{24} =$$

$$\begin{array}{r} \frac{5}{7} \\ + \frac{4}{9} \\ \hline \end{array}$$

Which number has exactly 16 ones?

$$88 \div 8 \times 7$$

Round 1369 to the nearest hundred.

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Put these numbers in order from smallest to largest.

4.09

4.12

4.109

4.106

triple 60 =

This number is one ten more than 2,570.

Which of the following is the greatest possible 2-digit number with all different digits?

Maria gave out a survey. The answers she got back were 34, 42, 33, 31, and 33. What is the range of these numbers?

27 is a multiple of 9 and 3.

36 is a multiple of \_\_\_ and \_\_\_.

38 is a multiple of \_\_\_ and \_\_\_.

Find the product of 6 and 3.



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Ready for a challenge? See how long this takes.

My starting time: \_\_\_\_\_ : \_\_\_\_\_ and \_\_\_\_\_ seconds.

My ending time: \_\_\_\_\_ : \_\_\_\_\_ and \_\_\_\_\_ seconds.

### Not Exact

### Estimate - With a Good Guess

$28 \div 3 \approx \underline{9}$

$53 \div 11 \approx \underline{5}$

$70 \div 8 \approx \underline{\quad}$

$90 \div 12 \approx \underline{\quad}$

$39 \div 10 \approx \underline{\quad}$

$26 \div 4 \approx \underline{\quad}$

$58 \div 11 \approx \underline{\quad}$

$51 \div 8 \approx \underline{\quad}$

$43 \div 5 \approx \underline{\quad}$

$26 \div 6 \approx \underline{\quad}$

$26 \div 5 \approx \underline{\quad}$

$41 \div 12 \approx \underline{\quad}$

$43 \div 6 \approx \underline{\quad}$

$28 \div 3 \approx \underline{\quad}$

$32 \div 9 \approx \underline{\quad}$

$45 \div 7 \approx \underline{\quad}$

$74 \div 10 \approx \underline{\quad}$

$32 \div 7 \approx \underline{\quad}$

$50 \div 9 \approx \underline{\quad}$

$82 \div 10 \approx \underline{\quad}$

$83 \div 9 \approx \underline{\quad}$

$64 \div 12 \approx \underline{\quad}$

$43 \div 6 \approx \underline{\quad}$

$31 \div 8 \approx \underline{\quad}$

$61 \div 7 \approx \underline{\quad}$

$61 \div 9 \approx \underline{\quad}$

$52 \div 11 \approx \underline{\quad}$

$49 \div 5 \approx \underline{\quad}$

$67 \div 12 \approx \underline{\quad}$

$65 \div 7 \approx \underline{\quad}$

$44 \div 10 \approx \underline{\quad}$

$35 \div 11 \approx \underline{\quad}$

$23 \div 3 \approx \underline{\quad}$

$35 \div 4 \approx \underline{\quad}$

$20 \div 3 \approx \underline{\quad}$

$58 \div 8 \approx \underline{\quad}$

$18 \div 4 \approx \underline{\quad}$

$49 \div 6 \approx \underline{\quad}$

$47 \div 5 \approx \underline{\quad}$

Name: \_\_\_\_\_

<p>Jason played for his high school team last year. He hit a home run one-fifth of the times he was at bat. He was at bat 35 times. How many home runs did he hit?</p>	<p>Mr. Moore made a pot of tea at his restaurant. The pot holds 15 servings of tea. If each serving is <math>3\frac{2}{3}</math> oz, how many ounces of tea does the pot hold?</p>	<p>Kevin could run the 1000 meters in 4.5 minutes. At that rate, how long would it take him to run 3 kilometers?</p>
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<p>Can 268 be evenly divided by 6? Circle: 268 is NOT evenly divisible by 6 268 is evenly divisible by 6</p>	<p>1 cm = 10 mm 25 cm = _____ mm</p>
<p><math display="block">\begin{array}{r} 841 \\ - 280 \\ \hline \end{array}</math></p>	<p>In the number 945,287, the digit 4 is in what place? _____</p>
<p>How many inches are in 5 feet? _____ inches</p>	<p>6 kg = _____ g</p>

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$\begin{array}{r} 403 \\ + 232 \\ \hline \end{array}$	$27 \div 3 =$	<p>If you multiply <math>486 \times 341</math>, will you have a number that is how much bigger than <math>162 \times 341</math>?</p> <p>It will be six times as big.          It will be four times as big.          It will be eight times as big.          It will be three times as big.          It will be seven times as big.          It will be five times as big.</p>
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<p>Which has the smallest answer?  <math>413 \times 260</math>    <math>407 \times 260</math>    <math>402 \times 260</math></p>	$\begin{array}{r} 29 \\ + 40 \\ \hline \end{array}$	$4 \times 9 =$  $3 \times 7 =$
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<p>What can you multiply by 12 to get 8?</p>	<p>Write the missing family fact.</p> $85 - 35 = 50$ $50 + 35 = 85$ $85 - 50 = 35$ _____
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<p>Can 320 be evenly divided by 5? Circle:          320 is evenly divisible by 5          320 is NOT evenly divisible by 5</p>	<p>Amy wants to call Emily. Emily is on vacation in Asia. It is a time difference of eleven hours. Emily's time is always later than Amy's time. If it is 10:45 P.M. where Amy lives, then what time is it where Emily is?          _____</p>
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Name: \_\_\_\_\_

\_\_\_\_\_ is 10 more than 75

\_\_\_\_\_ is 10 more than 33

\_\_\_\_\_ is 100 more than 881

\_\_\_\_\_ is 100 more than 478

\_\_\_\_\_ is 100 more than 231

\_\_\_\_\_ is 100 more than 227

\_\_\_\_\_ is 1,000 more than 7,739

\_\_\_\_\_ is 1,000 more than 2,519

\_\_\_\_\_ is 10,000 more than 85,990

\_\_\_\_\_ is 10,000 more than 71,650

Mary multiplied two one-digit numbers and then added 149. The result was 201. Emily does not believe her and thinks Mary made a mistake. Who is correct?

$$11 \times 7 =$$

Maria was given four numbers: 10, 14, 15, and 7. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than four-fifths?

Which is the smallest?

$$88.4 \div 7.3 \quad 88.4 \div 7.4 \quad 88.4 \div 7.2$$

Circle the greatest number:

695,847                      60,297,426,850

9,451,738                      310,162,847,935

Circle the interjection. Explain its function in the sentence.

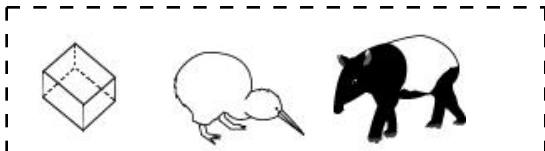
Indeed! You have solved the mystery!

\_\_\_\_\_

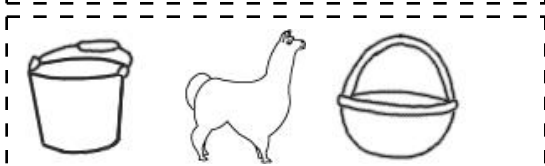


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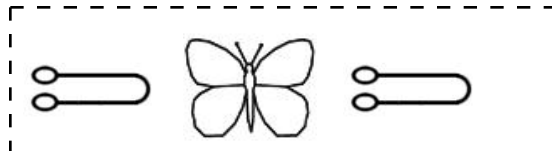
Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



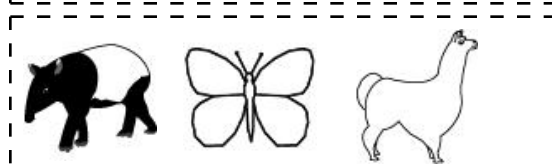
! Draw 1 of these 3 pictures.  
! The picture is NOT in the correct spot.



! Draw 1 of these 3 pictures.  
! The picture is NOT in the correct spot.

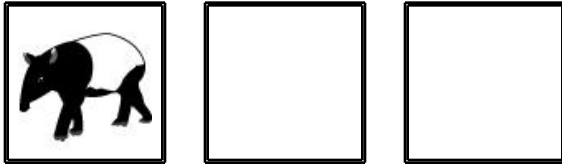


! Draw 1 of these 3 pictures.  
! The picture is NOT in the correct spot.

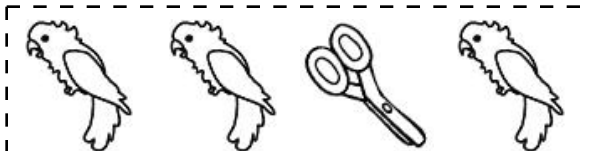


! Draw 2 of these 3 pictures.  
! The pictures to use are in the correct spot.

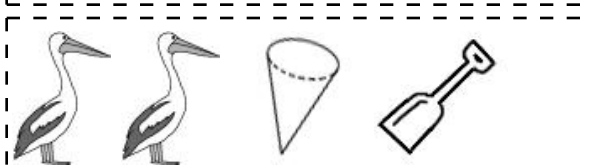
Draw the 3 pictures in the correct order:



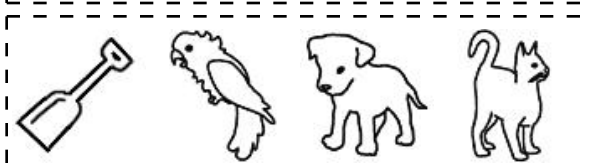
Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



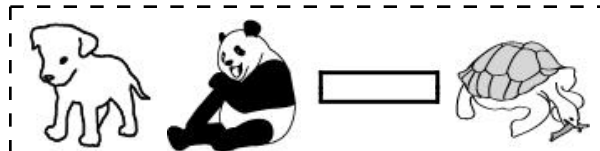
! Draw 1 of these 4 pictures.  
! The picture IS in the correct spot.



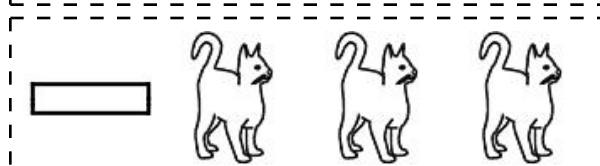
! Draw 1 of these 4 pictures.  
! The picture is NOT in the correct spot.



! Draw 2 of these 4 pictures.  
! 1 of those pictures is in the correct spot.

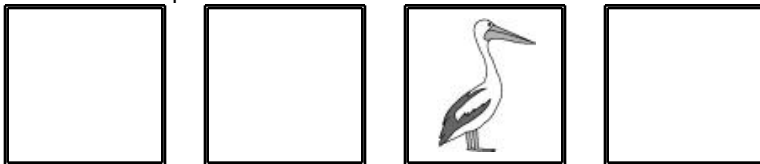


! Draw 1 of these 4 pictures.  
! The picture IS in the correct spot.



! Draw 1 of these 4 pictures.  
! The picture IS in the correct spot.

Draw the 4 pictures in the correct order:



Name: \_\_\_\_\_

Write as a decimal.

$$\frac{3}{100}$$

Write as a decimal.  
Four thousandths

Reduce  $\frac{9}{18}$  to its lowest terms.

Write as a decimal.  
Two and three hundredths

Find the least common denominator.

$$\frac{5}{11} \text{ and } \frac{3}{7}$$

Find the least common denominator.

$$\frac{2}{5} \text{ and } \frac{3}{6}$$

Use  $>$ ,  $<$ , or  $=$  to complete.

$$332 \text{ \_\_\_ } 331.8$$

$$396.73 \text{ \_\_\_ } 394$$

$$319 \text{ \_\_\_ } 316.79$$

$$1.92 \text{ \_\_\_ } 1.5$$

$$2.63 \text{ \_\_\_ } 2.630$$

$$23.23 \text{ \_\_\_ } 23.3$$

$$4.7 \text{ \_\_\_ } 4.35$$

$$\begin{array}{r} \frac{1}{2} \\ - \frac{2}{7} \\ \hline \end{array}$$

Write as a decimal.

$$18 \frac{8}{100}$$

Name: \_\_\_\_\_

Draw a line to match each problem with the same answer.

44 x 4 = ●

● 26 x 6 =

20 x 4 = ●

● 35 x 6 =

14 x 5 = ●

● 22 x 8 =

27 x 6 = ●

● 35 x 3 =

15 x 4 = ●

● 30 x 6 =

21 x 5 = ●

● 42 x 3 =

45 x 4 = ●

● 35 x 2 =

49 x 2 = ●

● 14 x 7 =

39 x 4 = ●

● 20 x 3 =

14 x 9 = ●

● 40 x 2 =

49 x 3 = ●

● 21 x 7 =

30 x 7 = ●

● 18 x 9 =

Use a scrap piece of paper.

The mailman walked 3.31 km on his route. How many meters did he walk?

Jason spent 467 hours in the jungle looking for exotic reptiles. How many weeks and days was he in the jungle?

255 birds flew south on Wednesday, 336 flew south on Thursday and 269 on Friday. How many birds flew south during those three days?

The Limerick Day assembly will begin at 2:00 p.m. Maria has only 1<sup>3</sup>/<sub>4</sub> hours left to finish her work before the assembly begins. What time is it now?

Ms. Martinez, the cook at our school, started making oatmeal for our breakfast at 6:44 a.m. The oatmeal was finished at 7:14 a.m. What was the elapsed time?

Jack built a reading loft in his room. The floor of the loft was 7.5 feet long and 6.4 feet wide. What was the perimeter of the loft?

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Rosa has  $m$  squishies. She gave 6 squishies to Jenna. How many squishies does Rosa have left?

Alex likes to collect dimes. He doesn't like nickels, quarters, and certainly not pennies. Only dimes! He has  $q$  dimes older than 1985. He also has 1,053 dimes minted from 1985 until 2007. This month he added 42 dimes older than 1985 and 171 dimes from 1985 until 2007. How many dimes for each group of years does Alex have now?

On the planet Zoroo, it costs  $B$  dollars for a Zoomer. A Zoomer is a type of car. This month, Amanda sold 97 Zoomers. How much money did Amanda get?

On the collectibles feed it said that 2008 called and asked for their collectible mini zappers back. But Erin and Jessica ignored the calls. They love collecting these. Erin has  $3v$  of them. Jessica doesn't have any, so Erin gave her half of hers. How many mini zappers does Jessica now have?

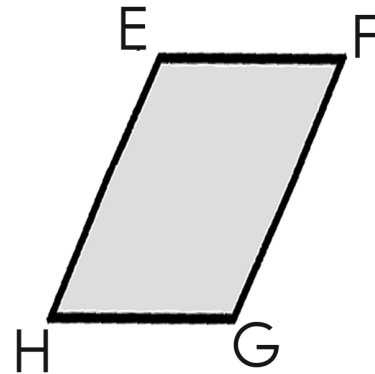
Wendy went to the store to get a new phone because her phone broke. Don't ask how! She has  $t$  dollars that she hopes are enough to buy a replacement phone. After she gives the cashier her  $t$  dollars, the cashier says that she does not have enough. She needs \$20 more to buy the phone. How much did the phone cost?

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Look at this parallelogram. Notice that  $\angle F$  is twice the measure of  $\angle H$ . Write their measures here.

$\angle E = \underline{\hspace{2cm}}$        $\angle F = \underline{\hspace{2cm}}$

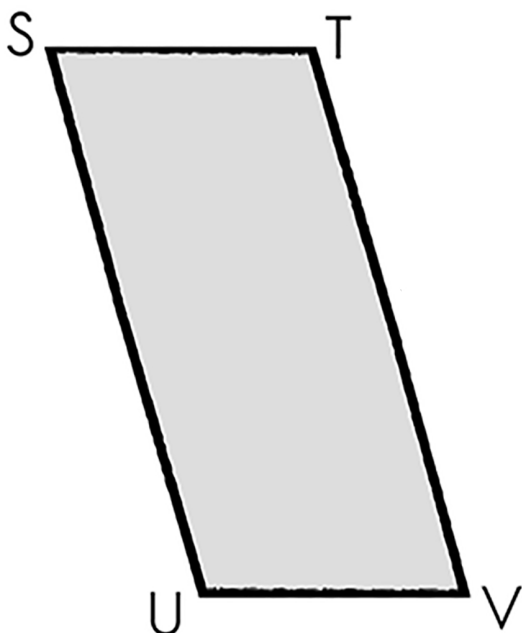
$\angle G = \underline{\hspace{2cm}}$        $\angle H = \underline{\hspace{2cm}}$



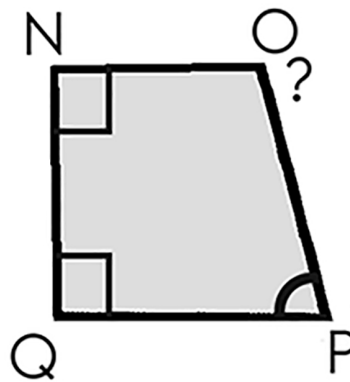
Look at this parallelogram. The measure of  $\angle S$  is twice the measure of  $\angle U$ . Write their measures here.

$\angle S = \underline{\hspace{2cm}}$        $\angle T = \underline{\hspace{2cm}}$

$\angle U = \underline{\hspace{2cm}}$        $\angle V = \underline{\hspace{2cm}}$

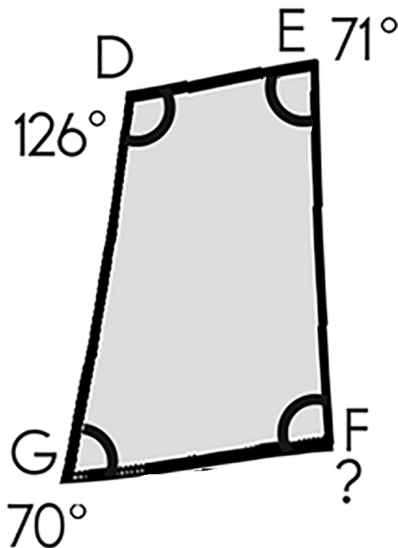


Look at these quadrilaterals.



Notice that  $\angle O$  is \_\_\_\_\_ the measure of  $\angle \underline{\hspace{1cm}}$ .

Write the measures of this one here.



$\angle D = \underline{\hspace{2cm}}$

$\angle E = \underline{\hspace{2cm}}$

$\angle F = \underline{\hspace{2cm}}$

$\angle G = \underline{\hspace{2cm}}$



Name: \_\_\_\_\_

Cross off the number that does NOT belong.

$\frac{1}{36}$  ,  $\frac{1}{6}$  , (1), (6),  
(36), (107), (216), (1,296),  
(7,776), (46,656), (279,936)

Why does \_\_\_\_\_ not belong in the pattern?

Cross off the number that does NOT belong.

$\frac{3}{9}$  ,  $\frac{6}{9}$  , 1,  $1\frac{3}{9}$  ,  $1\frac{6}{9}$  , 2,  $2\frac{3}{9}$  ,  $2\frac{6}{9}$  , 3,  $3\frac{3}{9}$  ,  
 $3\frac{6}{9}$  , 4,  $4\frac{3}{9}$  ,  $4\frac{6}{9}$  , 5,  $5\frac{3}{9}$  ,  $5\frac{4}{9}$  ,  $5\frac{6}{9}$  , 6

Why does \_\_\_\_\_ not belong in the pattern?

Add  $\frac{1}{3}$

Name: \_\_\_\_\_

Select the word or phrase whose meaning is closest to the given word.

<p><b>POSITIVE</b></p> <p>optimistic rising</p>	<p><b>CONNIVING</b></p> <p>scheming rousing</p>	<p><b>BEDLAM</b></p> <p>chaos normalcy</p>
<p><b>FIASCO</b></p> <p>debacle pet food</p>	<p><b>KINETIC</b></p> <p>torrid dynamic</p>	<p><b>SURFEIT</b></p> <p>ocean sport excess</p>
<p><b>EDIBLE</b></p> <p>drinkable can be eaten</p>	<p><b>ZEAL</b></p> <p>ardor inquisitiveness</p>	<p><b>SORDID</b></p> <p>humble base</p>

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.

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

Name: \_\_\_\_\_

Complete each pattern. Write what the rule is.

67.5	60	52.5
45		30
22.5		7.5

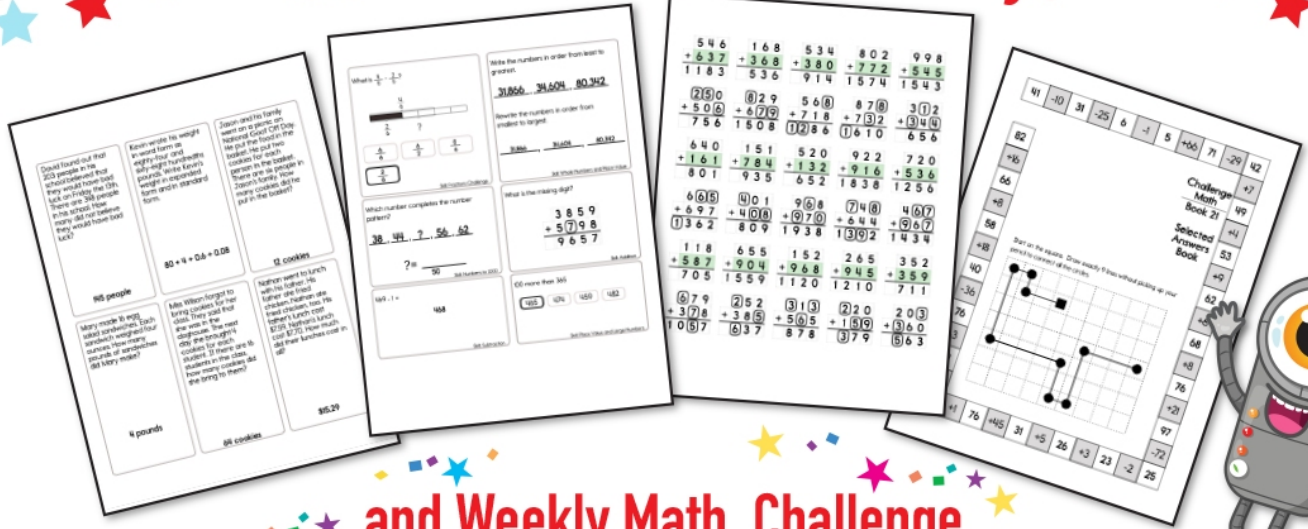
Complete each pattern. Write what the rule is.

20, 26, 34, 44, 56, 70, 86, 104, 124, 146, 170, \_\_\_\_\_, \_\_\_\_\_, 254

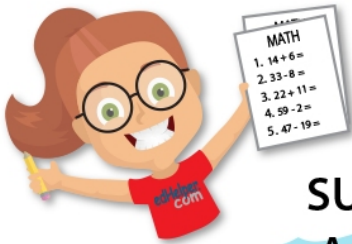
12, \_\_\_\_\_, \_\_\_\_\_, 36, 48, \_\_\_\_\_, \_\_\_\_\_, 96, 116, 138

40, 46, 54, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 106, 124, 144, 166, 190

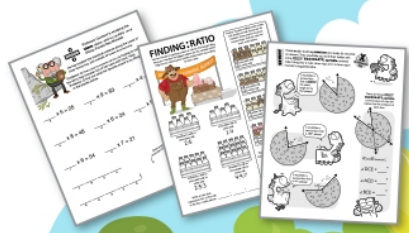
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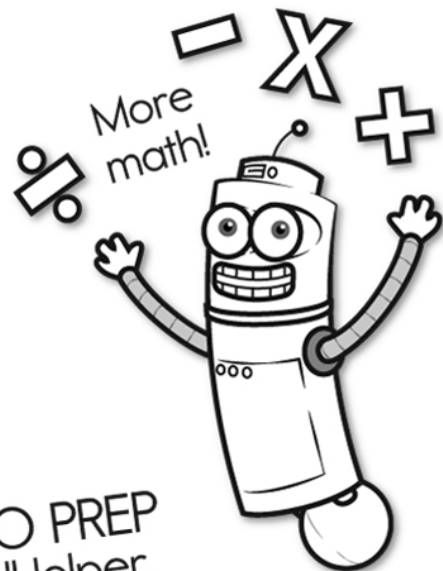
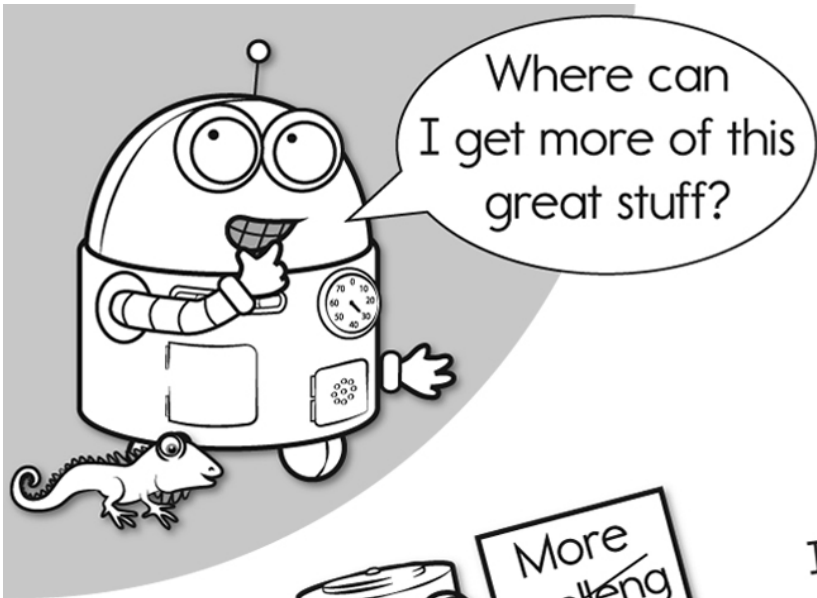
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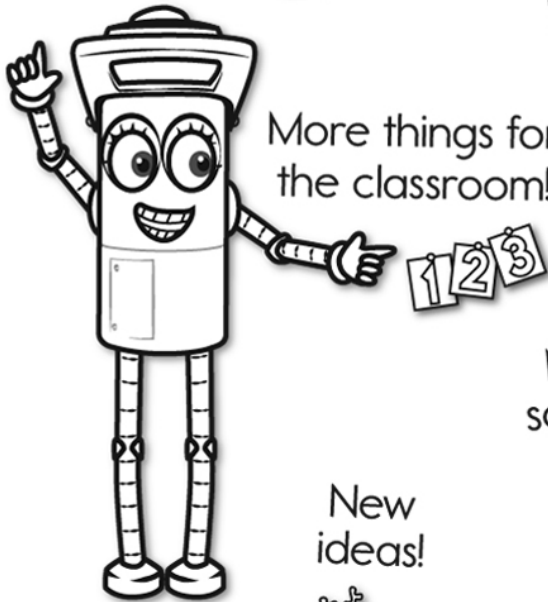


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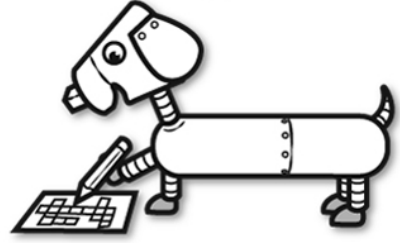


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