

Name: _____

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

99% of 100 ● ●

90% of 60

55% of 40 ● ●

42% of 100

24% of 175 ● ●

98% of 100

32% of 75 ● ●

24% of 100

72% of 75 ● ●

56% of 175

52% of 25 ● ●

26% of 50

56% of 75 ● ●

66% of 150

88% of 25 ● ●

24% of 175

$6n = 30$

$\frac{N}{11} = 11$

$\frac{N}{21} = 37$

Rewrite in scientific notation.

7,107,000,000,000

$7s - 15.9 = 40.1$

s =

$\frac{1}{7} \times \frac{9}{11}$

$|-8| + y = 3$

y =

If $p = 7$ and $y = -33$ then
what is $11p - 14y - 3y = ?$

Simplify.

$\frac{58}{87} =$

What is the greatest
common factor of the
numbers 32 and 96?If $b = -9$ and $w = 50$ then
what is $12b + 8w - 4w = ?$ What is the remainder of 91
divided by 19?

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

93	31	41
-	11	(63) (56)
	39	(7) 61

Find a subtraction fact.

B

41	10	93
-	25	47 23
	77	72 56

Find a subtraction fact.

C

27	43	14
-	67	20 11
	72	28 86

Find a subtraction fact.

Equations:

Write the equation facts you found.

A	63	-	7	=	56
B		-		=	
C		-		=	

45 ÷ 5 = _____

Emily rolls a die. What is the chance of her rolling a 5?

703
- 370



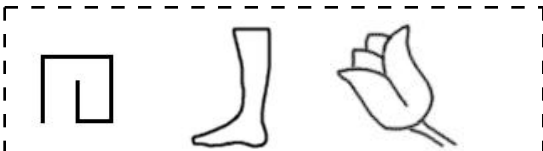
205
+ 325
<hr/>

Wendy rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being five?

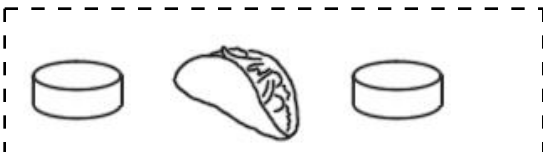
21 lb = _____ oz

Name: _____

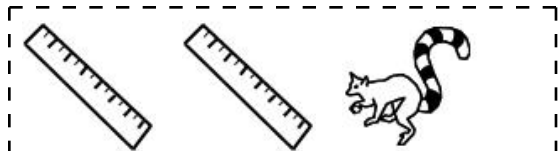
Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



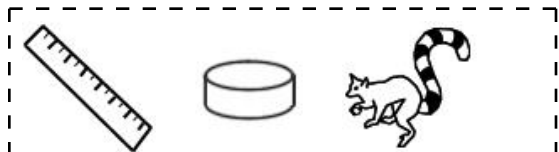
! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.



! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

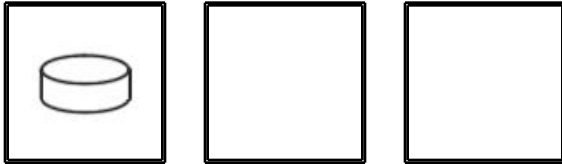


! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

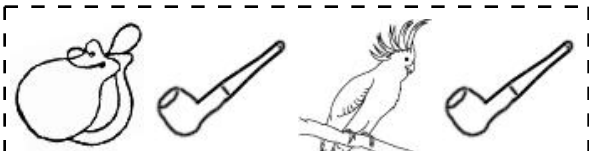


! Draw 2 of these 3 pictures.
! None of those pictures are in the correct spot.

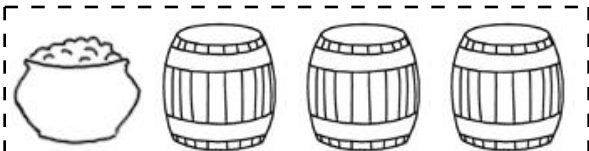
Draw the 3 pictures in the correct order:



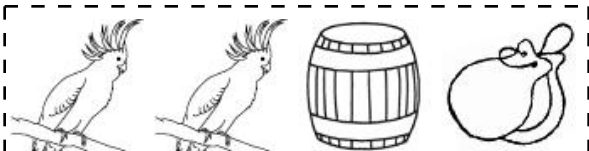
Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



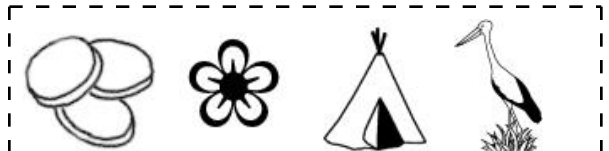
! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



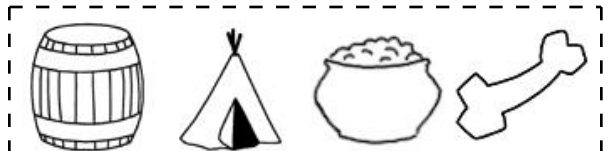
! Draw 1 of these 4 pictures.
! The picture IS in the correct spot.



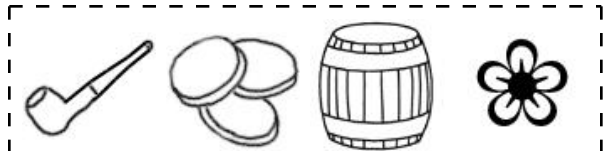
! Draw 1 of these 4 pictures.
! The picture IS in the correct spot.



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

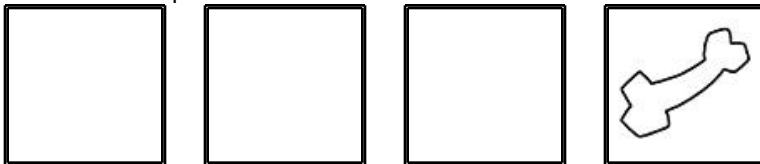


! Draw 2 of these 4 pictures.
! 1 of those pictures is in the correct spot.












! Draw 3 of these 4 pictures.
! The pictures to use are in the correct spot.

Draw the 4 pictures in the correct order:



Name: _____

Draw ONE continuous line that touches every box ONCE.
 Count by 6.4s. Find the box with the number 4. Move up, down, right, or left.
 Keep counting until you reach 516. Do not move into a spot with a picture.

---	---	---	48.8						
		---	42.4		---		---		
106.4	---	---	36	420	426.4		---		
	4	10.4	---		---		---		
		---	---			516		362.4	---
	234.4			---					349.6
				---			---		
						---	---		
			---			---	---	---	---

$$12 + 4 \cdot 7 + 11$$

$$\$79 - p = \$27$$

What is the value of p?

$$0.4 \times 0.9$$

$$|-7| - j = 11$$

j =

$$0.8 (0.3 (0.8 + 5)) =$$

What is the value of a?

$$9a + 16 - 7a = -8$$

Name: _____

		x	+	+	=	
	B	A	C	C		71
+	C	C	?	B		80
+	C	A	C	A		107
=						
	21	30	27	24		

Equations and Hints:

Each letter is a whole number.

Fill in the equations using the chart:

$A + C + A = 30$ $_ \times A + C + C = 71$

$_ \times _ + _ + _ = 107$ $_ + _ + _ = 24$

$_ + _ + _ = 21$

Additional hints:

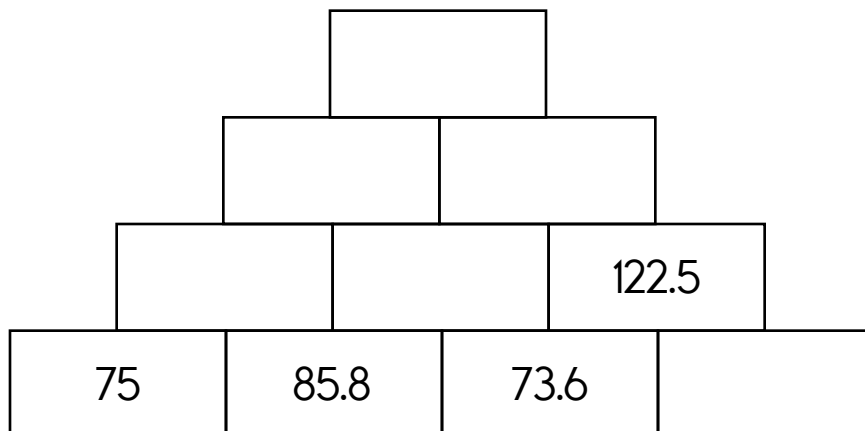
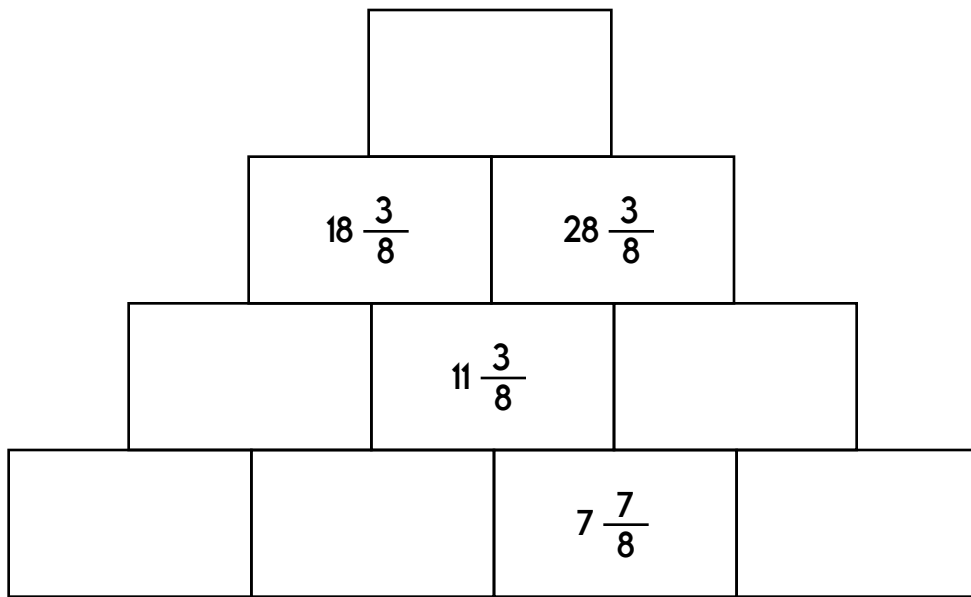
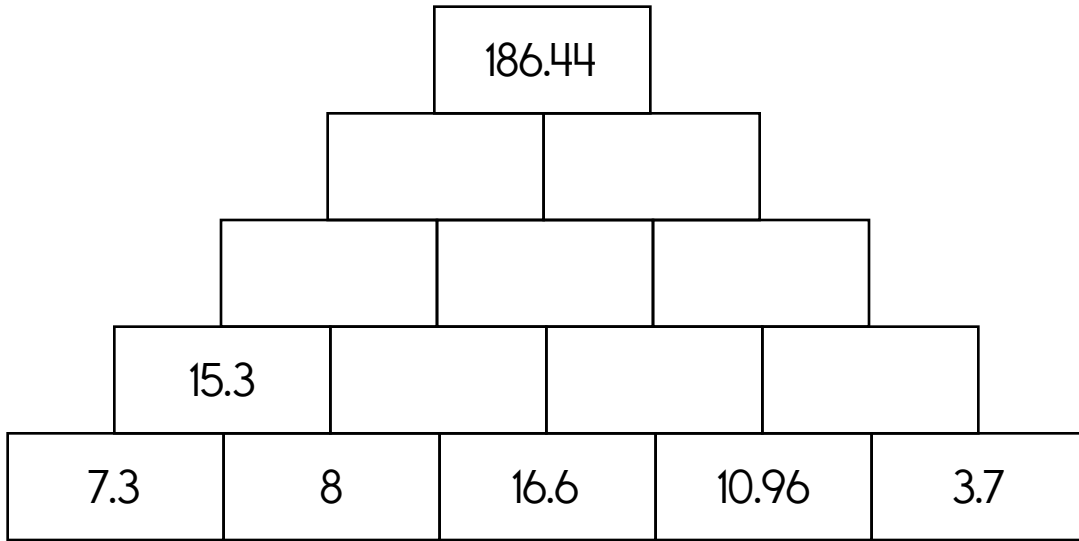
$B < 7$ $C = B + 3$

Solve:

$? = _$

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.

word root **ous** can mean **having the quality of** **carnivorous, herbivorous, luminous**

Name: _____

Draw a line from START to END.

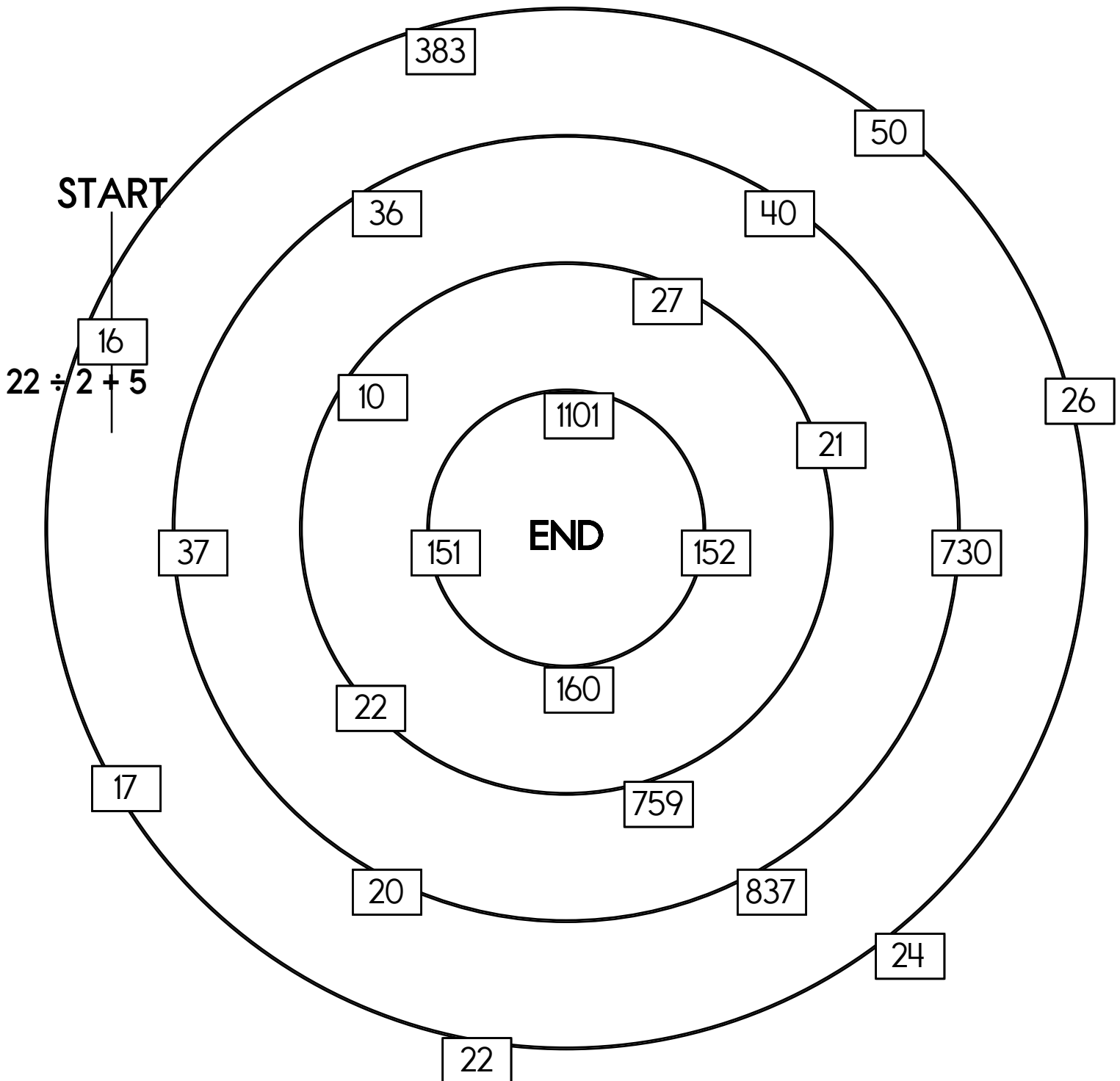
$21 \div 7 \times 12$

$(11 \times 12) + 10 + 9$

~~$22 \div 2 + 5$~~

$8 - 2 + 8 + 7$

Cross out the equation you use above and then write it below.



Name: _____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 6.

Every row must contain the numbers 1, 2, 3, 4, 5, and 6.

Every column must contain the numbers 1, 2, 3, 4, 5, and 6.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

2-	11+		3	3-	
	5			3-	3
3-		3	3-		6
1-	3-	3-	7+	3	14+
13+	4		7+		

Fill in the blanks. These equations are from the puzzle above.

$5 + \underline{\quad} = 7$

$\underline{\quad} - 2 = 3$

$1 + \underline{\quad} = 7$

$2 - \underline{\quad} = 1$

$\underline{\quad} - 3 = 3$






















$4 - \underline{\quad} = 3$

$\underline{\quad} - 4 = 2$

$6 - \underline{\quad} = 3$

Name: _____

Puzzle:

		7			28
7				7	44
7					44
					39
					44
34	39	41	48	37	+

Work Area:

		7			28
7				7	44
7					44
					39
					44
34	39	41	48	37	+

The sum for each column and row is given.

 = _____

 = _____

 = _____

 = _____

 = _____

If $4x = 72$, then $x =$

D, F, H, J, L, _____, P, R, T, V, X

Rewrite $\frac{9}{25}$ as a decimal.

$$\frac{2}{s} + \frac{1}{6} = \frac{2}{3}$$

$s =$

The unknown value x is a multiple of 4, is greater than 119, and it is divisible by 18. What can be the lowest possible value of x ?

What is the mode of the following number set?

21, 28, 20, 14, 9, 31, 11, 15, 27, 10, 30, 29

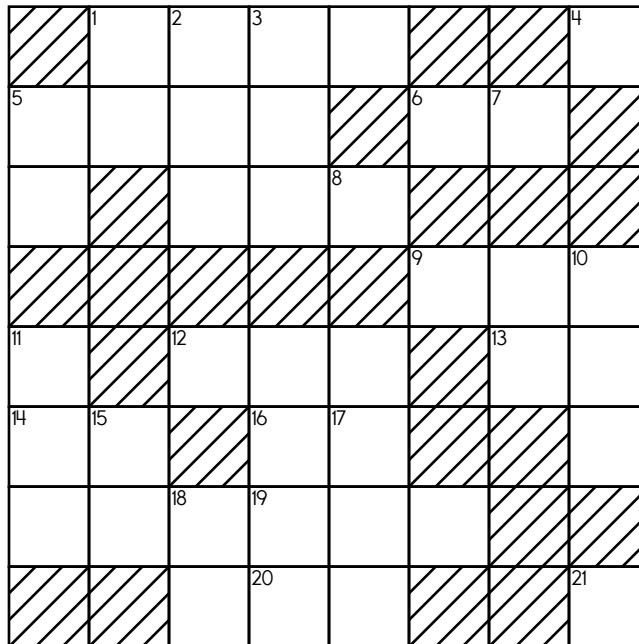
Name: _____

ACROSS

- 2. Two less than 17-Down
- 4. One more than 6-Down
- 9. 17-Down plus 5-Down
- 11. One-third of 16-Across
- 12. 2-Down plus 20-Across
- 16. **8 + 13**
- 19. 6-Down plus 17-Down
- 20. One-fourth of 17-Down
- 21. Four more than 8-Down

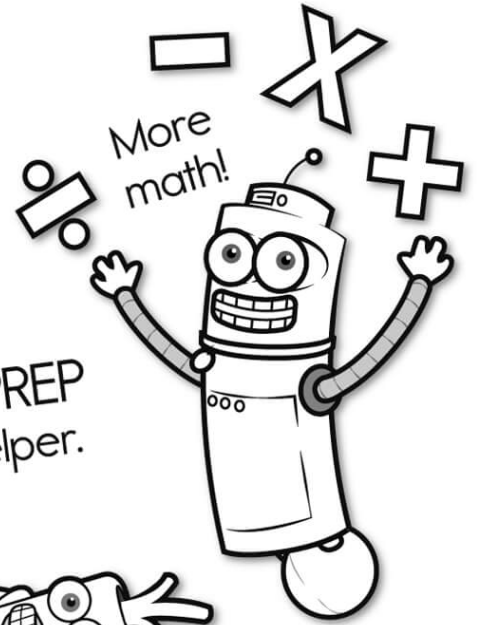
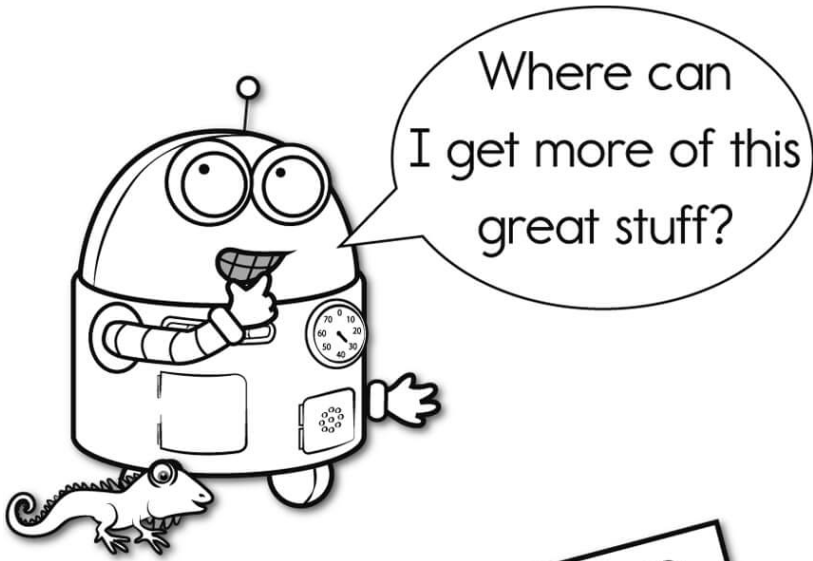
DOWN

- 1. Three less than 20-Across
- 2. 17-Down plus 20-Across
- 3. Four times 20-Across
- 5. $3 + 18$
- 6. $4 + 4 = 2 \times \underline{\quad}$
- 7. One-seventh of 16-Across
- 8. One-sixth of 15-Down
- 10. Nine less than 12-Across
- 13. Two more than 4-Across
- 14. One-fourth of 3-Down
- 15. $7 + 11$
- 17. Nickels in six dollars
- 18. Eight more than 14-Down

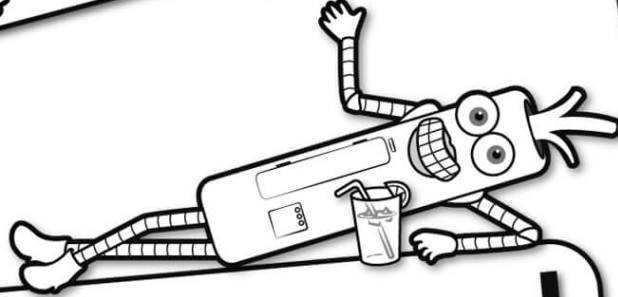


$10 \times 5 = \underline{\quad}$	How many feet are in 9 yards? _____ feet	$8 \times 7 = \underline{\quad}$
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$\begin{array}{r} 31 \\ + 28 \\ \hline \end{array}$	What number is halfway between 4 and 19?	$948 - 425 = \underline{\quad}$
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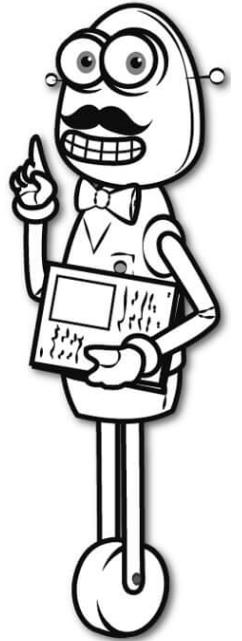


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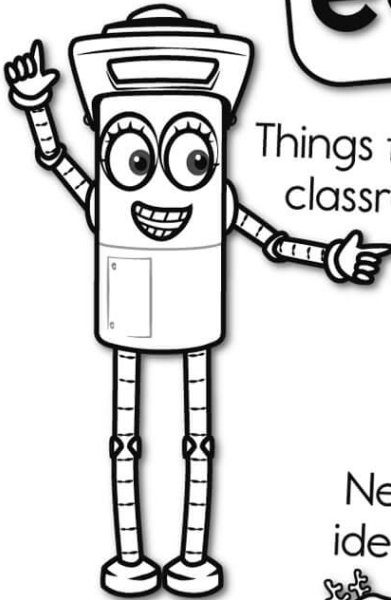
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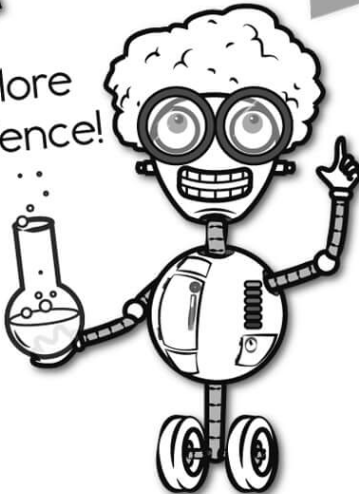
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Things for the classroom!



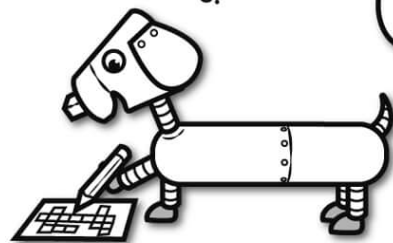
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