

Name: _____

Christina, Hannah, Matthew, and Nicholas each ate something different for breakfast (a bagel, waffles, a melon, or cereal). They also each had something different to drink (tea, milk, coffee, or orange juice).

Figure out what each person had for breakfast.

1. Christina did not have coffee.
2. Nicholas did not have waffles or orange juice.
3. Matthew did not have waffles.
4. Hannah likes to drink either orange juice or milk for breakfast.
5. The person who had cereal also had orange juice.
6. The person who had a bagel did not have milk.
7. Matthew likes to drink either milk or coffee for breakfast.
8. Christina did not have milk.
9. The person who had a bagel did not have tea.
10. Hannah did not have a melon.
11. The person who had waffles did not have coffee.
12. Matthew did not have a bagel or orange juice.
13. Nicholas did not have tea.
14. Nicholas did not have a melon or orange juice.

Christina had _____ for breakfast and drank _____.

Hannah had _____ for breakfast and drank _____.

Matthew had _____ for breakfast and drank _____.

Nicholas had _____ for breakfast and drank _____.

Which number is greater: 0.2
or 0.27?

What is one-tenth of 30?



Name: _____

What is the rule for each pattern?

19, 19, 30, 26, 41, 33, 52, 40, 63, 47, _____, 54, 85, 61

_____, _____, 31, 37, 35, 47, 39, 57, 43, 67, 47, 77

Complete each pattern. Write what the rule is.

180	165	150
135	120	
90	75	
45		15

Name: _____

Cross off the number that does NOT belong.

12, 24, 36, 48, 60, 72, 84, 96, 105, 108

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

(23,059,204) , (3,294,172) , (2,990,685) , (470,596) ,
(67,228) , (9,604) , (1,372) , (196) , (28)

Why does _____ not belong in the pattern?

Name: _____

Sudoku Sums of 11

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 11.

Here is an example of a sudoku sum of 11:

3	8
---	---

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

The number 85 is more than the number 9 by how much?

Find the product of 7 and 3.

$$9 - 1 + 1 + 8$$

Double the number 6 three times.

If you exchange 110 dimes for dollars, then how many dollars would you get?

There are 3 groups of 6 rocks. How many rocks?

Name: _____

Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 6.

Here is an example of a sudoku sum of 6:

1	5
---	---

	1				
3				2	
			6	3	
		6		5	
	6				5
2					

$$12 \times 10 + 12 \times 2$$

How many hundreds are in the number 3,000?

Is 354 closer to 300 or 400?

Round 43 to the nearest ten.

Round 1726 to the nearest hundred.

Name the shape with five sides and five angles.

Name: _____

Jasmine's family consists of Nicole, Connor, Amanda, and Tyler. They are Jasmine's mother, father, younger brother, and younger sister.

Name which person is the mother, father, younger brother, and younger sister.

1. Tyler is younger than Jasmine.
2. Nicole is not Jasmine's younger sister.
3. Tyler is not Jasmine's younger sister. He is also not Jasmine's father.
4. Connor likes to jog. He jogs every morning.
5. Nicole is not Jasmine's father.
6. Connor has no brothers.










Nicole is Jasmine's _____.

Connor is Jasmine's _____.

Amanda is Jasmine's _____.

Tyler is Jasmine's _____.

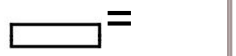
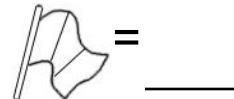
Puzzle:

			75
			80
			120
30	75	320	X

Work Area:

			75
			80
			120
30	75	320	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.



Name: _____

Cross off the number that does NOT belong.

12, 15, 18, 20, 27, 36, 47, 60, 75, 92, 111, 132

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong. Hint: Look at movement of digits!

3797, 7973, 9737, 7379, 7379, 3797, 7973, 9737,
7379, 3797, 7973, 9737, 7379, 3797, 7973

Why does _____ not belong in the pattern?

Name: _____

Morgan, Alexis, Christian, and Grace each started a sticker collection in April. Each one of them collected a different number of stickers in April and May. During the first month, they collected 32, 25, 18, and 28 stickers. During the second month, they collected 53, 44, 45, and 46 stickers.

Figure out how many stickers each person collected in April and May.

1. Grace collected twenty-six more stickers in May than in April.
2. Morgan has a total of eighty-five stickers.
3. Christian and Morgan both were not the ones who collected twenty-eight stickers in April.
4. Christian has a total of seventy-one stickers.
5. If Grace did not collect stickers in May then Grace would only have 18 stickers.

Morgan collected _____ stickers in April and _____ stickers in May.

Alexis collected _____ stickers in April and _____ stickers in May.

Christian collected _____ stickers in April and _____ stickers in May.

Grace collected _____ stickers in April and _____ stickers in May.

Is 27 a composite or a prime number?

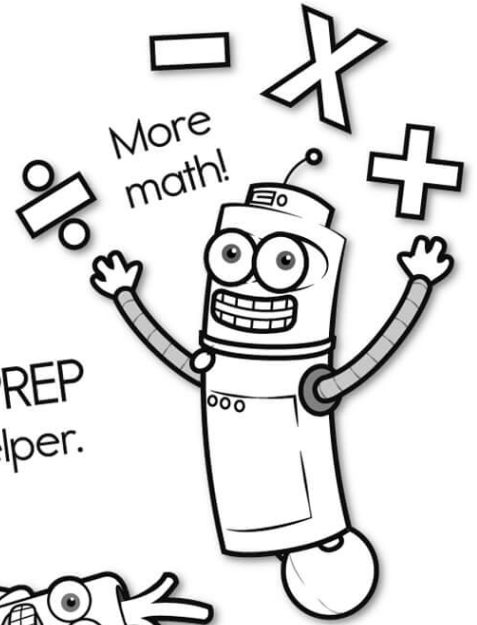
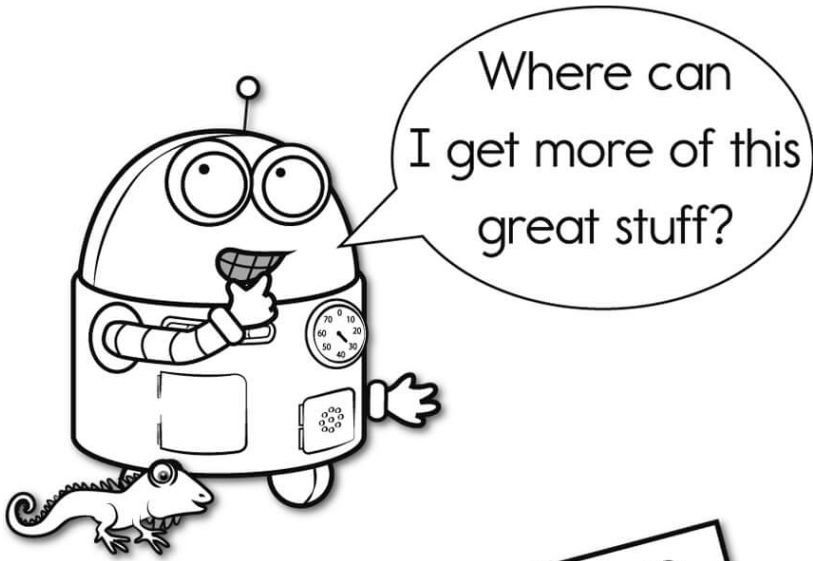
$$12 \times 3 =$$

Draw a small clock that shows 5 minutes past 8:00.

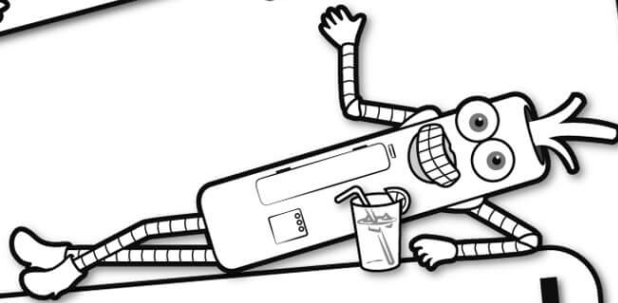
How many tens are in the number 60?

Write the least possible 2-digit number without repeating any numbers.

$$605 + 9 =$$

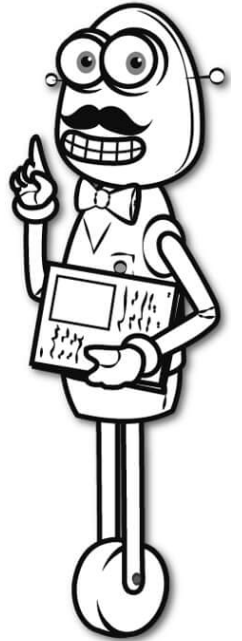


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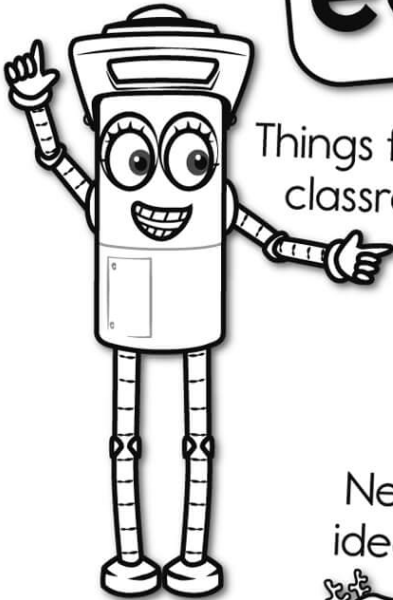


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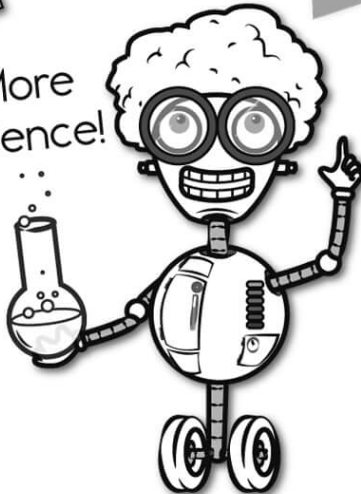


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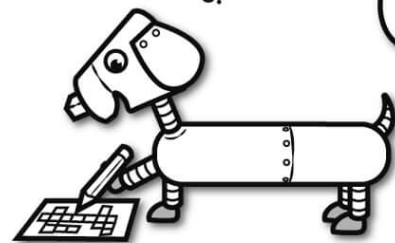
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