

Why Our Bodies Need Water - Editing

Add editing marks to text. There are 20 errors.

H₂O, commonly known as water, is essential for the human body to function and vital to our survival. Although we can last weeks without food, we can only survive a matter of days without water. It is important for us to re-plenish our supply of fresh water every day, as we regularly lose liquid from our lungs, skin, urine, and faeces!

All though our bodies are made up of 50 to 75 percent water, One of our most important organs, our Brain, is made up of 73% water. We need to stay hydrated to make sure our “brain cells” can function at the optimal level.

Editing Marks:	
Capital letter	≡
End punctuation	◦ ! ?
Insert a word	/
Change to lower case	/l.c.
Take something out	9
Check spelling	^{SP} ◯
New paragraph	¶

Re-write the text correctly:

[illegible]

Blank lined paper for writing.

Bruno's Big Adventure

It was just an ordinary Thursday. All of the Williams family had gone to school or to work. Bruno the dog was once again left on the back porch to watch the clouds pass by.

As Bruno lay looking up at the clouds, a big gust of wind blew over. Bruno went into the yard to investigate. To his amazement, the side gate had flung open!

"I know I'm not meant to go out there," Bruno thought to himself. "But if I just have a little wander and not go too far from the house, I can be back before anyone knows that I'm gone!"

Bruno remembered his way to the park. When he got there, another dog was rolling around in the leaves. "That looks like fun!" Bruno thought to himself, so he joined in with the other dog.

Bruno was having so much fun in the park with his new friend that he had forgotten to go back home. It wasn't until he saw his owner in the park, holding his lead, that he knew he was in trouble!



Bruno's Big Adventure

1. All of the Williams family had gone out, so
 - a) Bruno was left on the back porch.
 - b) Bruno opened the gate.
 - c) Bruno went to sleep.
2. What caused the gate to open?
3. The gate was open, so
 - a) Bruno watched the clouds.
 - b) Bruno closed the gate.
 - c) Bruno went to the park.
4. Why was did Bruno's owner go to the park?

CRAZY CREATIVE CHALLENGE

Use a comic strip to write the end of Bruno's Big Adventure.

- What will happen to Bruno?
- How many boxes will you use?

Name _____

Date _____

Bruno's Big Adventure

1. All of the Williams family had gone out, so
 - a) Bruno was left on the back porch.
 - b) Bruno opened the gate.
 - c) Bruno went to sleep.

2. What caused the gate to open?

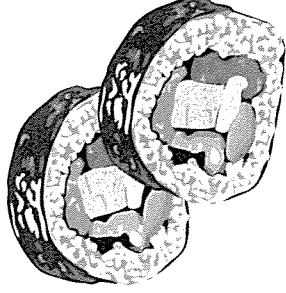
3. The gate was open, so
 - a) Bruno watched the clouds.
 - b) Bruno closed the gate.
 - c) Bruno went to the park.

4. Why did Bruno's owner go to the park?

Sushi Rolls

Ingredients:

- 1 ½ cups of sushi rice
- 4 sushi sheets
- 1 cucumber, cut into thin strips
- 1 thinly sliced avocado
- 1 grated carrot
- 2 tablespoons of mayonnaise



Method

1. Rinse and drain rice 3 times or until water runs clear.
2. Place rice and 1½ cups of cold water in a saucepan over a medium heat. Cover.
3. Bring to the boil. Simmer for 12 minutes or until rice is soft.
4. Place 1 sushi sheet, shiny side down, on a sushi mat. Using damp fingers, spread ¾ cup of rice over the sushi sheet, leaving a 2 cm strip at one end.
5. Spread 1 teaspoon of mayonnaise over the rice. Arrange some cucumber, avocado and carrot over the mayonnaise.
6. Using the sushi mat, roll up firmly to form a roll. Cut into 6 slices. Repeat with remaining ingredients.

Sushi Rolls

1. Which one of these things do you need to do before putting the rice on the sushi sheet?
 - a) spread mayonnaise over the rice
 - b) boil the rice
 - c) roll up the rice
2. Number the following sentences in the correct order for making sushi rolls.
 - _____ Boil the rice.
 - _____ Spread mayonnaise over the rice.
 - _____ Prepare the ingredients.
 - _____ Put on cucumber, avocado and carrots.
 - _____ Spread the rice over the sushi sheet.
3. What is the final step when making sushi rolls?
4. Draw five pictures to illustrate how to make sushi rolls.

CRAZY CREATIVE CHALLENGE

Write your own recipe with pictures showing how to make a food or drink you enjoy.

Name _____

Date _____

Sushi Rolls

1. Which one of these things do you need to do before putting the rice on the sushi sheet?
- a) spread mayonnaise over the rice
 - b) boil the rice
 - c) roll up the rice

2. Number the following sentences in the correct order for making sushi rolls.

_____ Boil the rice.

_____ Spread mayonnaise over the rice.

_____ Prepare the ingredients.

_____ Put on cucumber, avocado and carrots.

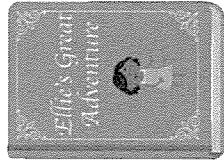
_____ Spread the rice over the sushi sheet.

3. What is the final step when making sushi rolls?

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Advertising Facts and Opinions



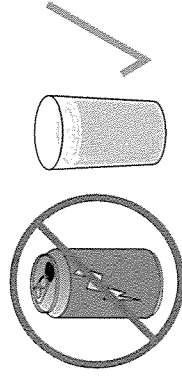
Ellie's Great Adventure is the best book you will ever read!
Available now from www.booksgalore.com



Come and try a pair of our new school shoes made with natural rubber soles. You will feel like you are walking on a cloud.



Watch The Grocks on Channel 2, every afternoon at 4 pm. We think it is the funniest show on television.



Drink more water! Water is healthier than soda and it tastes better too.

Advertising Facts and Opinions

1. Write the fact and opinion in the advertisement for Ellie's Great Adventure.
2. *You will feel like you are walking on a cloud.*
This is the opinion in the advertisement for school shoes.
Explain why this is the opinion.
3. Write the fact and opinion in the advertisement for The Grocks.
4. Write another fact you know and another opinion you have about water.

CRAZY CREATIVE CHALLENGE

Write a letter to a friend about your day at school.
Remember to include both facts and opinions about your day.

Name _____

Date _____

Advertising Facts and Opinions

1. Write the fact and opinion in the advertisement for *Ellie's Great Adventure*.

Fact: _____

Opinion: _____

2. *You will feel like you are walking on a cloud.*

This is the opinion in the advertisement for school shoes. Explain why this is the opinion.

3. Write the fact and opinion in the advertisement for The Grocks.

Fact: _____

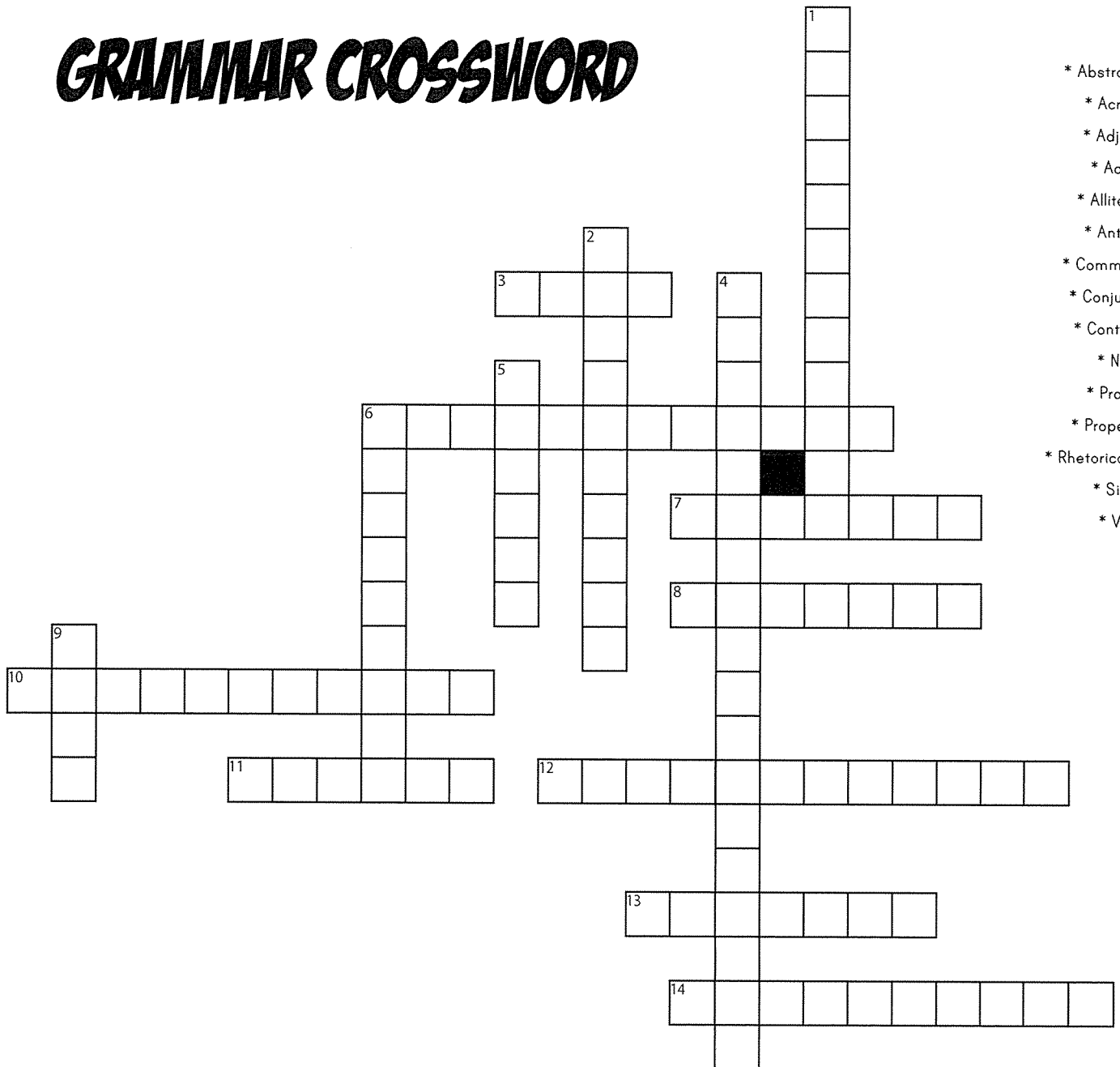
Opinion: _____

4. Write another fact you know and another opinion you have about water.

Fact: _____

Opinion: _____

GRAMMAR CROSSWORD



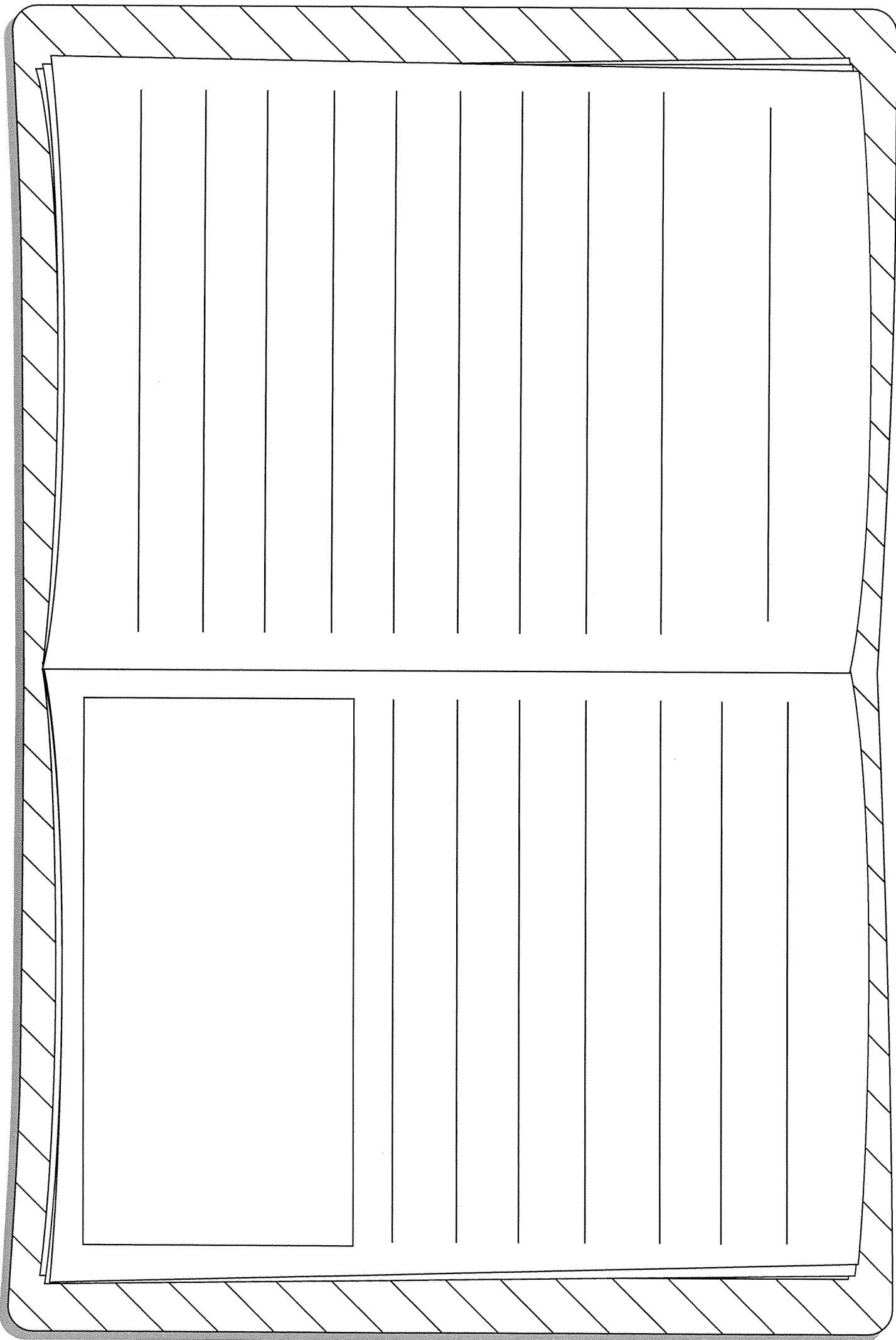
- * Abstract Noun
- * Acronym
- * Adjective
- * Adverb
- * Alliteration
- * Antonym
- * Common Noun
- * Conjunctions
- * Contraction
- * Noun
- * Pronoun
- * Proper Noun
- * Rhetorical Question
- * Simile
- * Verb

ACROSS CLUES

3. A doing word.
6. The repetition of the same sound at the beginning of words.
7. Words standing in place of a noun - I, she, we, us.
8. A word formed from the initial letters of other words - ANZAC.
10. Shortened word or words - it is and it's.
11. Words that add meaning to the verb on how, when, where or for how long something is happening.
12. Joining words - and, because, so.
13. Words that are opposite in meaning - hot and cold.
14. Names of everyday things - chair, car, shoes.

DOWN CLUES

1. Something you cannot taste, touch, hear, smell or see - honesty or courage.
2. The given name of people, places, objects and events - James, Australia.
4. A question where an answer is not expected.
5. A phrase that shows the likeness between two things.
6. Describing words for a person, place or thing.
9. Names a person, animal, place or thing.



Name: _____

Date: _____

Crossword

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Name: _____ Date: _____

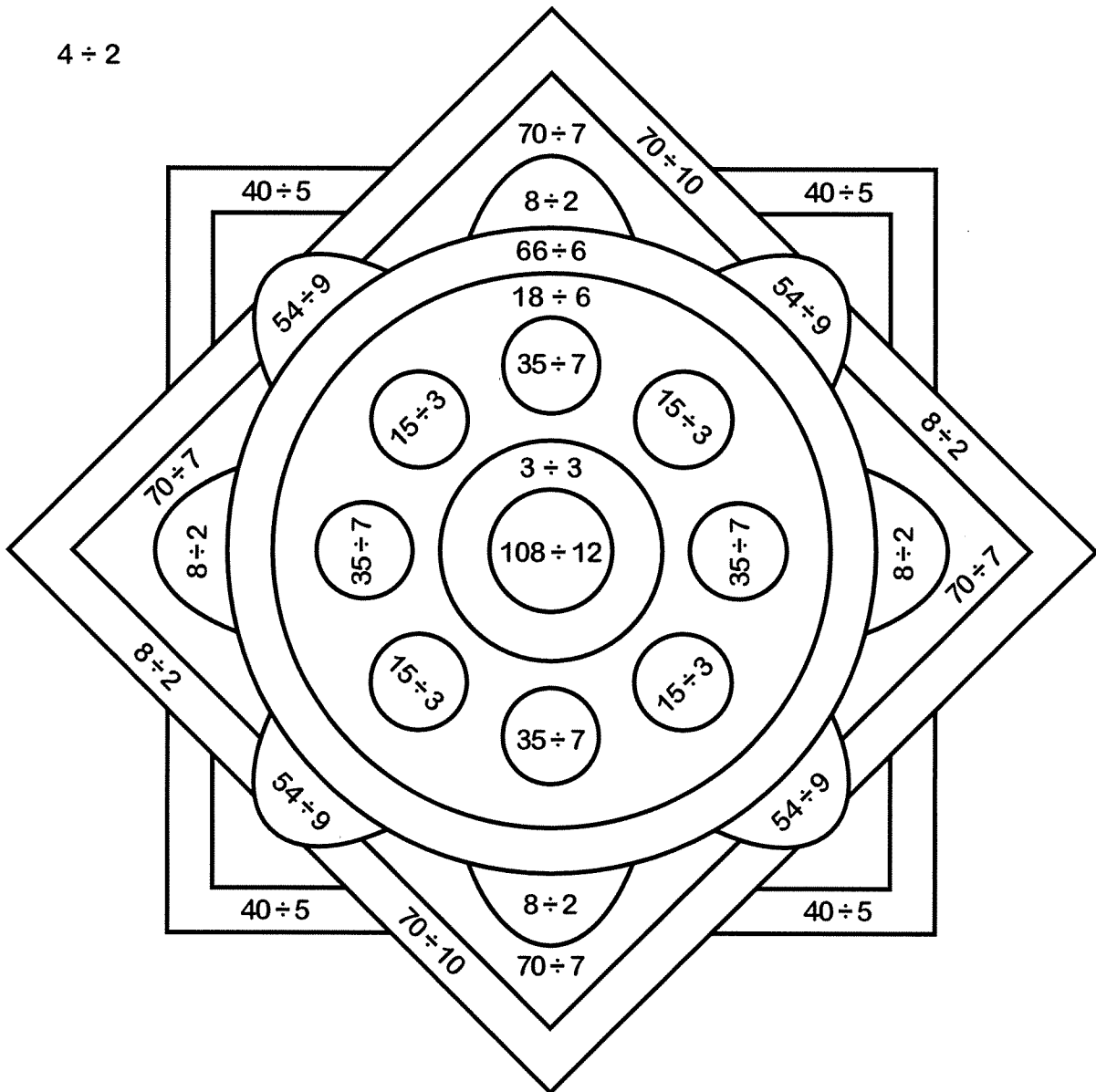
$66 \div 11$

Division Colour Fun!

$15 \div 3$

Find the answer to the division number sentence and then colour that section the corresponding colour.

$4 \div 2$



1 white

5 red

9 brown

2 black

6 pink

10 light blue

3 dark green

7 orange

11 light green

4 purple

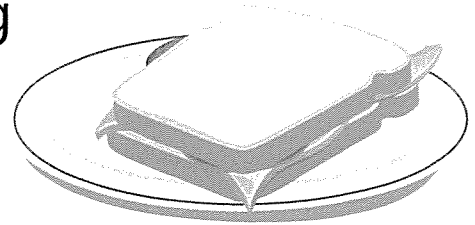
8 yellow

12 brown

$24 \div 4$

$70 \div 10$

7. Alex needs 2.5 kg of ham to make sandwiches for his soccer team. The ham comes in 375 g packets. How many packets does he need to buy?



8. You bought a 12 month gym membership for \$418. How much do you need to pay per month?



9. It is recommended that you drink 2 L of water every day. If your cup holds 210 ml, how many cups of water would you need to drink to have 2 L?



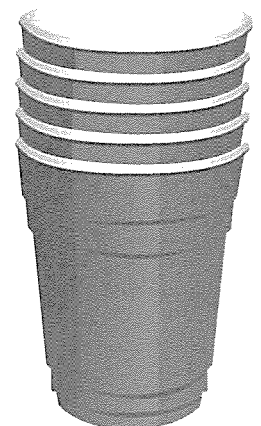
10. Sandy needs 14 ml of milk to make one cupcake. How much milk does she need to make 45 cupcakes?



11. 9 friends were paid \$385 to clean up the local lake. How much does each person receive?



12. You are holding a party and you will need 35 cups. Is it better value to buy a packet of 40 cups for \$8.00 or 7 packets of 5 cups for \$1.20 each?



FORMATION ^{OF} THE EARTH

The origin of our home planet, Earth, is linked to the emergence of the sun. About 5 billion years ago, a nebula of gas and dust floating in space began to coalesce, contract and spin, forming a disc in the middle. It became so dense that it led to the creation of a star, our sun. The remaining disc of dust and gas kept revolving around the newly formed star.

These specks of dust were pulled towards each other as a result of their own gravity. The specks of dust grew bigger and became small rocks. Small rocks combined to make bigger rocks and so it went for another 500 million years.

4.5 billion years ago, Earth became the size and shape that we know today but it was a very different place. It was a boiling ball of molten rock. The temperature on this lava-like surface would have been about 1000°C. There was no air and only traces of water in the form of steam.

For the next 700 million years, Earth was hit with a bombardment of debris from the solar system. During this time, another planet about the size of Mars collided with the newly formed Earth. The collision sent dust and debris into space which, over the next 1000 years, settled to form a ring that orbited Earth. 100 million years later, this debris coalesced to form a large ball of rock that we now call the moon.

This bombardment also provided the new planet with different chemicals and minerals. The meteoroids and asteroids were made of different materials and also carried very small particles of something that would be a key feature of the future planet: water. Over hundreds of millions of years, these minerals and water particles accumulated to a point where liquid water became present on the surface.

The Earth's surface began to cool which allowed a crust to form. Gases also started to accumulate and an atmosphere began to develop. 3.8 billion years ago, the bombardment of the planet eased and Earth began to look something like we know today. Oceans of water were present, with volcanic islands scattered across them.

It would be another 2 billion years before large land masses and breathable air appeared and complex organisms were living in the oceans. The first humans didn't arrive for another 1.6 billion years after that.

It seems remarkable that this planet we know today, the planet we call home, came into existence as a result of some specks of dust floating in space.

Name _____

Date _____

Formation of Earth

1. What celestial body had to be formed first before Earth could come into existence?

2. How long did it take for Earth to become roughly the size and shape it is today?

3. Research the definitions for the words below. Write the definition beside the word.

a) nebula _____

b) debris _____

c) bombardment _____

4. Create a five step summary for the formation of Earth.

i) _____

ii) _____

iii) _____

iv) _____

v) _____



