



Preview – Information



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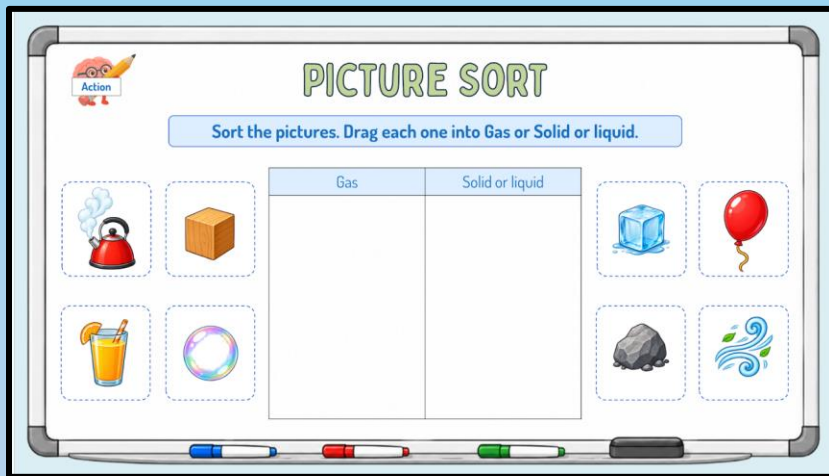
Ontario Science Curriculum

Air & Water Environment– Grade 2

3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
- Discussion Questions
- Quotes
- And More!

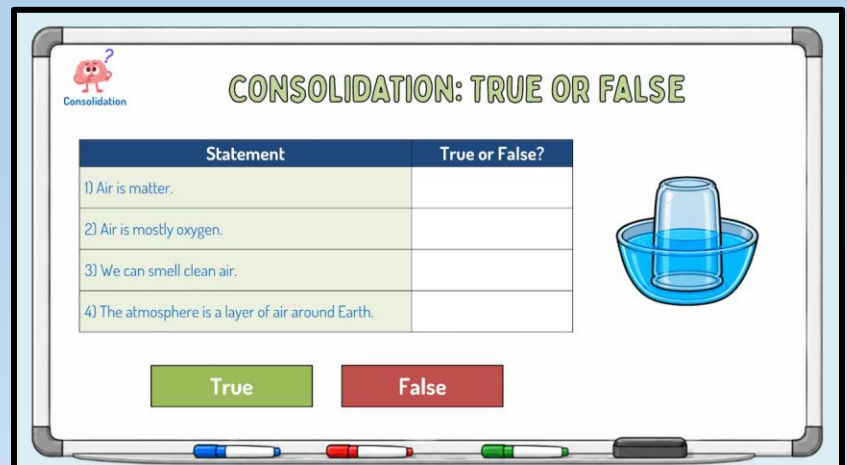


Part 2 – Action!

- Writing
- Matching
- Drag and Drop
- Drawing
- And More!

Part 3 – Consolidation!

- Exit Cards
- Quizzes
- Reflection
- And More!





Ontario Science Curriculum

Air & Water Environment- Grade 2

LABEL THE PICTURES

Drag the correct label under each picture.

- Tire
- Float
- Window
- Pump
- Ball
- Dryer
- Balloon
- Mattress

WORD SCRAMBLE

Rearrange the words to make the complete sentence in the empty space.

things air to live. living need All

live. in oxygen breathe Animals

Plants oxygen

Answer Slide

WHICH DOESN'T BELONG?

Look at the pictures below. Drag the one that does not belong.

			Doesn't Belong 
			



Ontario Science Curriculum

Air & Water Environment- Grade 2

Label the Pictures

Drag the correct label under each picture.

Fog
Tap
Puddle
Rain
Steam
Ice
Ocean
Snow

1 A smaller river is called a?
A) Stream B) Pond

3 What is a human-made lake?
A) Reservoir B) River

5 Where is water stored deep underground?
A) Reservoir B) Aquifer

4 Where is dirty water cleaned?
A) Treatment plant B) Aquifer

6 Where does clean water flow out?
A) Spring B) Stream

Sort the pictures. Drag each one into Long Ago or Today.

Long Ago	Today
	
	
	
	



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Ontario Science Curriculum

Growth & Changes in Animals – Grade 2

3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
- Discussion Questions
- Quotes
- And More!

ANIMALS WITH BACKBONES

Learning Goal

We are learning to **spot vertebrates** so we can **group animals** by their **backbones**.

PICTURE SORT

Sort the pictures. Drag each one into Backbone or No Backbone.

		Backbone	No Backbone

Part 2 – Action!

- Writing
- Matching
- Drag and Drop
- Drawing
- And More!

Part 3 – Consolidation!

- Exit Cards
- Quizzes
- Reflection
- And More!

CONSOLIDATION: FINISH THE SENTENCE

Drag a word into each blank.

1) A backbone is another word for		vertebrate
2) Spine bones are called		mammal
3) An animal with a backbone is a		insect
4) Horses are an example of a		spine
		vertebrae

Ontario Science Curriculum

Growth & Changes in Animals – Grade 2

PICTURE SORT

Sort the pictures. Drag each one into Reptile or Amphibian.

		Reptile	Amphibian
			
			






SCRAMBLE

Rearrange the words to make the complete sentence in the empty space.

use gills to underwater. Fish breathe

flap high. fly to Birds wings

lay Birds

WHICH DOESN'T BELONG?

Look at the pictures below. Drag the one that does not belong.








Doesn't Belong



Ontario Science Curriculum

Growth & Changes in Animals – Grade 2

MATCHING

Drag the term to its matching definition.

Matching Term	Definition
	An animal with eight legs and an exoskeleton
	A soft-bodied animal with no backbone
	A hard outer covering that supports and protects an animal
	Animal with...

Invertebrate

Exoskeleton

Insect

Spider

Jellyfish

WHICH DOESN'T BELONG?

Look at the pictures below. Drag the one that does not belong.

Doesn't Belong

Order each picture.

Waddles

Pounces

Hops

Gallops

Flies

Slithers

Swims

Crawls



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Ontario Science Curriculum

Simple Machines & Movement– Grade 2

3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
- Discussion Questions
- Quotes
- And More!

MOVEMENT IS ALL AROUND US

Learning Goal

We are learning to **describe movement and position** so we can **explain how things move**.

RIGHT OR WRONG? SORT THE PICTURES

Look at the pictures. Drag each picture into the correct box.

Not Locomotion

Locomotion

Part 2 – Action!

- Writing
- Matching
- Drag and Drop
- Drawing
- And More!

Part 3 – Consolidation!

- Exit Cards
- Quizzes
- Reflection
- And More!

CONSOLIDATION: MULTIPLE CHOICE

Circle the correct answer.

What is movement?	a change in colour	a change in position
What word describes position?	beside	yesterday
How does a swing move?	only forward	back and forth
How does a merry-go-round move?	in a square	in a circle
What is locomotion?	the way we move	the way we eat
Which is a type of locomotion?	skipping	sitting

Ontario Science Curriculum

Simple Machines & Movement– Grade 2

TWO TRUTHS AND A LIE

Move the boxes to show which ones are true and which one is a lie!

A) A car goes straight on a straight road.

B) A merry-go-round moves in a zig-zag.

C) A swing moves back and forth.

Lie

Truth

A) An elevator moves up and down.

B) A skier can zig-zag down a hill.

C) A train always moves in a circle.

MATCHING

Drag each picture clue to the definition that matches it.

Matching Term	Definition
	Moves an object closer to you
	Moves an object away from you
	A push or pull

LABEL THE PICTURES

Drag the correct word under each picture.

















Tow

Lift

Wagon

Shoot

Plug

Kick

Climb

Drawer



Ontario Science Curriculum

Simple Machines & Movement- Grade 2



CAUSE AND EFFECT

Read each cause. Match it with the effect it would have.

	You throw a ball into the air.
	Earth's gravity pulls all objects downward.
	The moon has weaker gravity than Earth.
	An apple falls off a tree branch.
	There was no gravity on Earth.

A	We would float off the ground.
B	You would weigh less there.
C	Gravity pulls it to the ground.
D	Gravity pulls it back down.
E	Things fall to the ground.



WHICH DOESN'T BELONG?

Look at the pictures below. They all go together except one. Which one does not belong?



Doesn't Belong



SENTENCE SCRAMBLE

Rearrange the words to make the complete sentence in the empty space.

has	axles.	and	wheels	wagon	A		
loads.	better	Wheels	sliding	than	roll		
the	The	is	the	rod	middle.	in	axle



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Ontario Science Curriculum Liquids & Solids– Grade 2

3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
- Discussion Questions
- Quotes
- And More!

WHAT IS MATTER?

Learning Goal

We are learning to **describe matter** so we can **find it all around us**.

SENTENCE SCRAMBLE

Rearrange the words to make the complete sentence in the empty space.

has up and Matter mass. space takes

atoms. of matter All is made

be Water a or gas. solid can

Part 2 – Action!

- Writing
- Matching
- Drag and Drop
- Drawing
- And More!

Part 3 – Consolidation!

- Exit Cards
- Quizzes
- Reflection
- And More!

CONSOLIDATION: FINISH THE SENTENCE

Drag a word into each blank.

1) Matter takes up space and has

2) All matter is made of tiny

3) Ice is a

4) Steam is a

solid
mass
gas
liquid
atoms

Ontario Science Curriculum

Liquids & Solids– Grade 2

LABEL THE PICTURES

Drag the correct word under each picture.

- Air
- Rock
- Steam
- Honey
- Ice
- Puddle
- Juice
- Soap

SCRAMBLE

Rearrange the words to make the complete sentence in the empty space.

the containers. shape of take Liquids

Water solid. and a freezes becomes

cups. into can be poured Liquids

PICTURE SORT

Sort the pictures. Drag each one into 0°C or Warmer or Below 0°C.

		0°C or Warmer	Below 0°C
 Water jug	 Antifreeze jug		
 Rain puddle	 Glycerin bottle		
			 Methanol bottle  Melted snow
			 Alcohol bottle  Windshield fluid



Ontario Science Curriculum

Liquids & Solids– Grade 2

MULTIPLE CHOICE

Move the letter A or B into the box to show your answer.

1 What is freezing the opposite of?
A) Melting B) Boiling

2 What temperature does water freeze at?
A) 100°C B) 0°C

3 What freezes at -96 degrees Celsius?
A) Antifreeze B) Methanol

4 Why do cars need antifreeze?
A) Stops water freezing B) Makes engine faster

5 What can happen to roads below 0°C?
A) They turn icy B) They turn to sand

6 Which freezes warmer than water?
A) Alcohol B) Glycerin

LABEL THE

Drag the correct label under each picture.

Ice
Water

Drag each one into Old Way or New Way.

Old Way	New Way