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Alberta State
Vocabulary
Building Program

For ages 9-12

Oral and Written Language Absurdities Scenarios



A Friendly Reminder

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Altered State Oral Language Program

Introduction

An absurdity is a thing that is unreasonable or impossible. An absurdity could also be considered something that is foolish or not to be taken seriously. This program is designed for children to recognize absurdities and to comment on the thing that is unreasonable or impossible. The scenarios featured in this program introduce strange or odd situations that do not exist in the real world. The child's task is to first recognize the absurdity and then comment on what is wrong about the scenario. Each scenario comes with prompts which can be used to further explore the impossible situation.

Oral Language Stimulation

The Altered State scenarios are at core oral language prompts that target semantic world knowledge and to increase students' vocabulary. Other key language skills such as listening to instructions, understanding inference, higher order thinking skills and expressive language skills can also be targeted for intervention. The attached worksheets come complete with example sheets which have been provided to explore many of the tier 2 words and the rich vocabulary, that is a feature of each scenario, in more detail.

Tiered Word System

In the *Oddities and Quirks* context, tier one words would be simple words that are related to the functions of the scenario. For instance, in the *phone call* scenario *soft, lightly, spoke* are all common and familiar words and thus are considered *tier one* words. In contrast, *tier two* words are really the sweet spot in terms of teaching vocabulary to school-age students. Tier two words are words that are complex but have a high utility in that they are words that can be used in multiple contexts. Tier two words are not used frequently in conversation but will be used frequently in written text, so it is important to learn them. Studies indicate that the learning of tier two words

can have a strong effect on students' verbal expression and written comprehension abilities. The *oddities and quirks* program uses a number of tier two words. Four words in each scenario have been <u>underlined</u> and are words that can be explored by discussing their meaning and using a dictionary and thesaurus to study their significance while using the vocabulary map to link it to synonyms of that word.

Altered Reality vs Altered Sense

The scenarios are represented under two broad categories: *altered sense* and *altered reality*. Both sets of scenarios present students with absurd impossibilities and challenge them to confront an odd but somehow still familiar world. The attached real world and real sense worksheets both come complete with example sheets that demonstrate how to fill in the charts. Discuss the role our senses play in our interaction with the world.

Altered Sense Scenarios	Altered Reality Scenarios
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Phone Call Diamonds in the Sky

Falling Colours The Blue Sun

Sweet Sound Flying Whales

Sound Pie Planet in a Petri Dish

Cold Wind Green Minty Rain

Cold Fire Strong Wind

Taste the Weather Words of Warning

Words on the Air The Planet's Glow

Delicious Sound Whistle

Selecting Colours Hot Day

Phone Call

I thought that the words I spoke tasted <u>joyful</u>. The words were light like a <u>soufflé</u>. I <u>sampled</u> the sounds as they <u>chimed</u> softly on my tongue.

What is odd about this scenario?

Why might a happy sound taste light, like a soufflé?

What flavor might 'I'm bored' taste like?

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Oddities and Quirks

Diamonds in the Sky

After we dug the diamonds out of the dirt, we threw them high into the air. The diamonds <u>surged</u> skyward and <u>perched</u> in the heavens to become <u>fiercely radiant</u> stars.

What is odd about this scenario?

Are real diamonds buried in the dirt?

What are stars?

Falling Colours

I could hear the colours as they <u>tumbled</u> from the sky. Blue crashed and thundered where it struck, while yellow <u>tinkled</u> to the ground as a <u>wispy drizzle</u>.

What is odd about this scenario?

In this scenario, is blue a frightening sound? Why do you think that?

What might the colour red sound like?

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Oddities and Quirks

The Blue Sun

The <u>pale</u> blue sun rose over the chilly field at dawn. The <u>sapphire</u> sun lit the sky in <u>tints</u> of purple, green and indigo that was both <u>exquisite</u> and cold.

What is odd about this scenario?

If our sun was blue, what colours might the sky display at sunset?

Do you think a blue sun would be beautiful?

Flying Whales

We rowed the tiny boat up into the air, higher than the loftiest mountain. We stared in <u>amazement</u> as the Blue Whales <u>churned</u> and <u>soared</u> through the <u>immense</u> thunderclouds.

What is odd about this scenario?
Why can we not row a boat up in the clouds?
What is an animal that *can* soar very high?

Oddities and Quirks

Planet in a Petri Dish

I looked through the microscope at the <u>petri</u> dish. I was <u>astonished</u> to see, buried deep within the <u>hazy</u> fluid, a reddish brown planet and two small moons <u>orbit</u> a golden sun.

What is odd about this scenario?

Why is it *not* possible to view a solar system through a microscope?

What instrument can view outer space?

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Green Minty Rain

Green minty rain <u>tumbled</u> from rectangle <u>formed</u> clouds. The rain fell as mini square <u>droplets</u>, and bounced like <u>supple</u> green, plastic dice when they struck the ground.

What is odd about this sentence?

Would green minty rain shaped in cubes be pleasant or unpleasant?

How would green rain sound like as it fell?

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Oddities and Quirks

Strong Wind

The wind blew so <u>intensely</u> that it <u>seized</u> my little sister from my mother's arms and <u>elevated</u> her high into the air. The wind <u>gust</u> set down my sister, unharmed, in the upper branches of a tall oak tree.

What is odd about this scenario?

Is wind capable of lifting people high into the air?

Was the sister at the top or bottom of the tree?

Sweet Sound

I touched the musical notes with my index finger as they swirled above me. Threads of the notes attached to my finger. I placed my finger in my mouth and the notes tasted fresh and crisp.

What is odd about this scenario?

Which of our senses detects sound?

What might a happy song taste like?

C

Oddities and Quirks

Sound Pie

Carl loved hot apple pie straight from the oven. He enjoyed placing his ear close to the pie and listen to its <u>warm</u>, <u>restful</u> tones as they steamed and <u>wafted</u> into the air.

What is odd about this scenario?

What sound might red jelly and ice-cream make?

What sense do we use to listen to sound?

Words of Warning

My friend shouted a warning to me as I stepped on to the road. His words <u>arced rapidly</u> toward me like black ribbon and <u>spooled</u> around my arms. My friend's words <u>wrenched</u> me back from the oncoming truck just in time.

What is odd about this scenario?

Can words float upon the air like black ribbon?

Can words move and shift people?

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Oddities and Quirks

The Planet's Glow

The astronaut <u>detached</u> his helmet and relaxed onto the lounge chair. He was <u>perched</u> among the moon's <u>numerous</u> dunes. Above him in the deep star-filled sky, the blue planet <u>reflected</u> the sun's rays.

What is odd about this scenario?

Could an astronaut remove his helmet on the moon?

Why do astronauts wear pressure suits?

Cold Wind

The wintery <u>blizzard</u> was very cold. Its icy breath caused the flowers to <u>bloom</u> and insects to buzz. The <u>frigid</u> winds were so cold that I removed my jacket to stop from <u>perspiring</u>.

What's odd about this scenario?

Why do insects *not* buzz in icy weather?

What might happen to us if we removed a warm coat on an icy, windy day?

Oddities and Quirks

Cold Fire

The room was very cold so I placed ice cubes from the freezer into the fireplace and lit them. The ice cubes glowed vibrantly and gave off a pleasant cold that chilled my outstretched fingers.

What is odd about this scenario?

Why don't ice cubes glow vibrantly?

What should we do to warm a cold room?

Taste the Weather

I like to taste the weather before I go for a walk. I didn't walk today based on the <u>flavor</u> of the weather. The <u>conditions</u> had changed from <u>tangy</u> and sweet, like <u>citrus</u> fruit, to dark and heavy, like maple syrup.

What is odd about this scenario?
Which fruit do you think would be like a sunny day?

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Oddities and Quirks

What might a thunderstorm taste like?

Words on the Air

My friend was at the bottom of the hill so I could not hear what he shouted to me. I was quick though to <u>seize</u> his words in my outstretched hands as they <u>whizzed</u> above me on the air <u>current</u>. I then <u>sorted</u> them in order on a whiteboard to read.

What is odd about this scenario?

Which of our senses do we use to hear words?

Why can't we seize words from the air?

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Delicious Sound

My red lollipop had the <u>liveliest</u> sounds. The sounds <u>zinged</u> and popped on my tongue and were <u>delicious</u>. The sounds were so tasty and noisy that they made my tongue <u>swell</u>.

What is odd about this scenario?

Which of our senses is related to the tongue?

How might a sound like yellow taste?

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Oddities and Quirks

Whistle

The umpire blew his whistle. A <u>range</u> of sounds in <u>assorted</u> shades of blue <u>cascaded</u> from the whistle. The blue <u>tints</u> informed players that our side had a free kick.

What is odd about this scenario?

What colour/s might a *goal* be?

Which of our senses detects sound?

Hot Day

The day was hot. The sun's rays were so <u>extreme</u> that my breath came out in <u>flurries</u> of mist. My skin shivered from the <u>warmth</u> so I <u>hastily</u> wrapped my overheated body in the heaviest coat I could find.

What is odd about this scenario?

Why don't we wear heavy coats on a hot day?

Why don't we have misty breath on hot days?

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Oddities and Quirks

Selecting Colours

I selected two colours to paint the <u>interior</u> of my house. I used the tips of my fingers to select white, which had a cool, smooth, <u>velvety</u> feel. I chose brown for the walls, which had a warm, rich <u>texture</u> and was a <u>tad</u> rough to the touch.

What is odd about this scenario?

Which of our senses do we use to detect colour?

What might the colour blue feel like?

Appendix

Dictionary Alphabet Guide

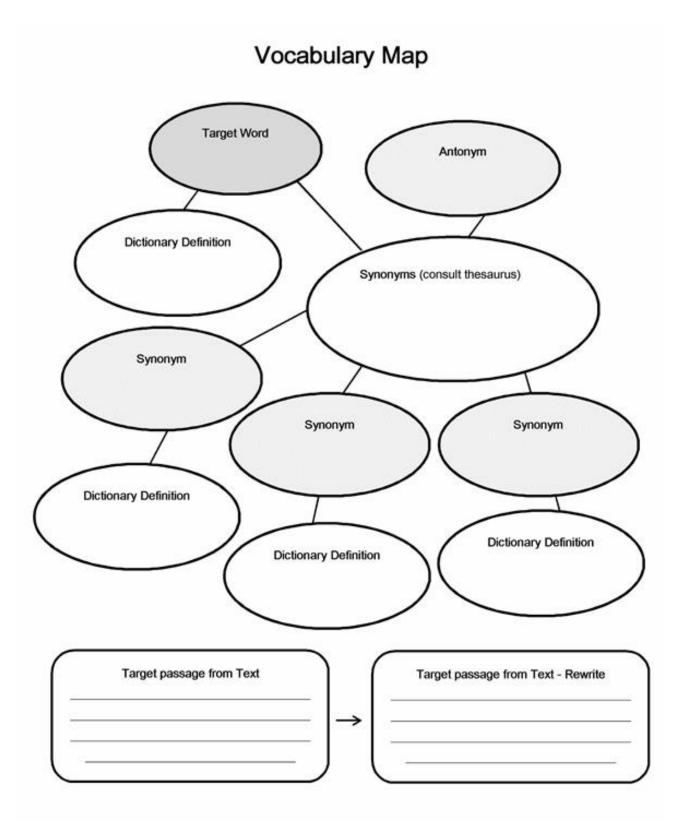
a b c d e f g h i j k l m n o p Remember to use the guide words at the top of the dictionary. The guide words help you to locate your target word. The guide word at the top of the left side of the page repeats the *first* word; the guide word at the top right-hand page repeats the *last* word on that page. If you use the alphabet guide correctly, your target word should be somewhere on the double page spread, between the first and last guide words.

qrstuv

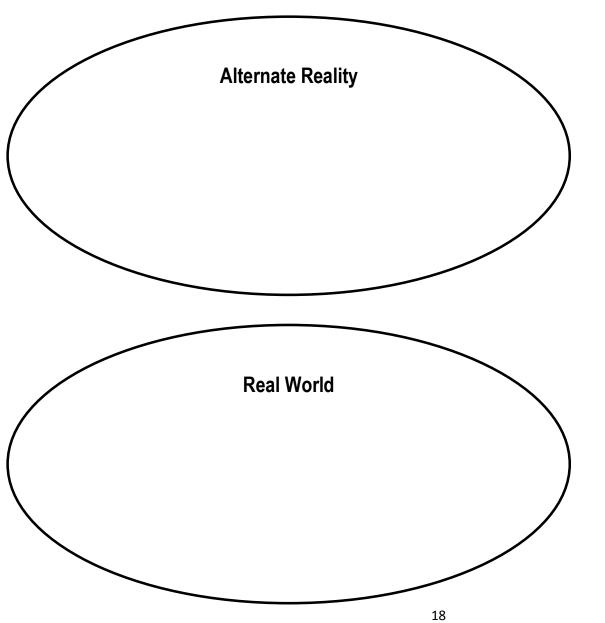
wxyz

How to use this guide

- To find the word you are looking for you without wasting time and effort you need to have an intimate knowledge of how the alphabet is arranged.
- This guide provides a visual model of the alphabet, which helps to speed up the process of looking for new words in a dictionary.
- For example let's say you want to find the word goal. First letter is g, we turn to the
 first page in the g section. All words on the first page start with ga. If we scan down
 the alphabet guide we locate the letter o, which is some distance from the letter a on
 the alphabet guide. This allows us to scan the g section till we get to go.
- It should be then an easy task to find goa. The first word in this section is goad. Four or five words further along we should find goal.



Alternate Reality – Real World Worksheet



Tier 2 Vocabulary Words
Word 1:
Word 2:
Word 3:
Word 4:

Alternate Reality – Real World Worksheet *Example*

Alternate Reality

After we dug the diamonds out of the dirt, we threw them high into the air. The diamonds <u>surged</u> skyward and <u>perched</u> in the heavens to become <u>fiercely</u> <u>radiant</u> stars.

Real World

Diamonds can be extracted from dirt but cannot be flung into the sky. Stars are huge spheres of burning energy that are billions of miles away.

Tier 2 Vocabulary Words

Word 1:

surge: to rise as if by a heaving or swelling force.

Word 2:

perched: to settle or rest upon a high up position.

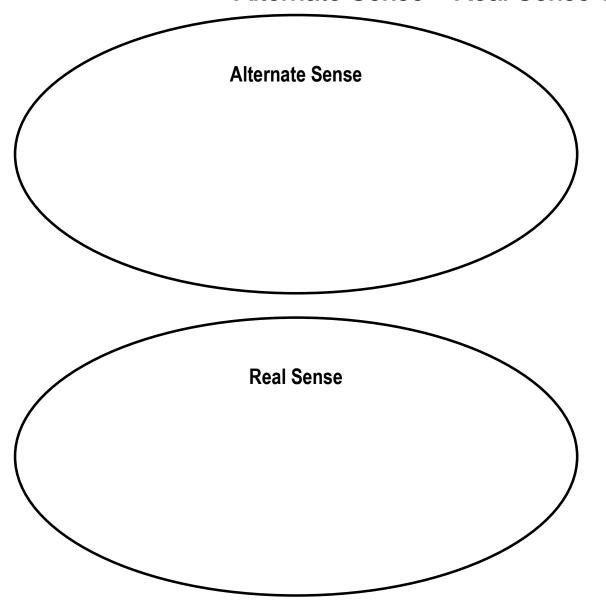
Word 3:

fiercely: furious or violent in intensity.

Word 4:

radiant: giving off rays of light or something that is shining or bright.

Alternate Sense – Real Sense Worksheet



Tier 2 Vocabulary Words
Word 1:
Word 2:
W ₂
Word 3:
Word 4:

Alternate Sense – Real Sense Worksheet *Example*

Alternate Sense

I thought that the words I spoke tasted joyful. The words were light like a <u>soufflé</u>. I <u>sampled</u> the sounds as they <u>chimed</u> softly on my tongue.

Real Sense

Words are detected by our sense of hearing. The alternate sense in this scenario is the sense of taste. We don't *taste* words, we *hear* them.

Tier 2 Vocabulary Words

Word 1:

joyful: showing or expressing great happiness in looks and or speech.

Word 2:

soufflé: a light baked dish which has been beaten from fluffy egg whites.

Word 3:

sample: try the qualities of food or drink by tasting it.

Word 4:

chime: a musical tone produced by striking a bell gently.