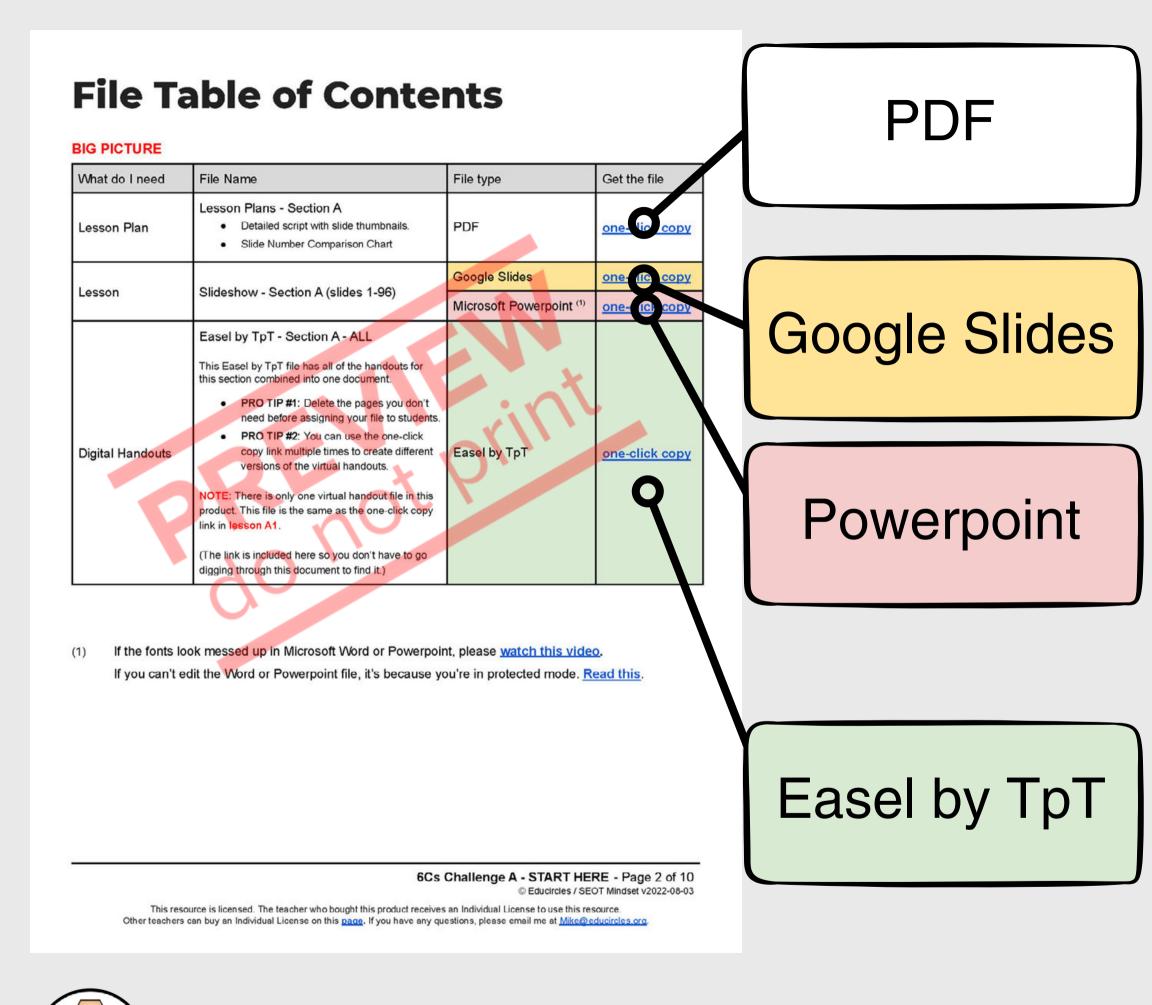


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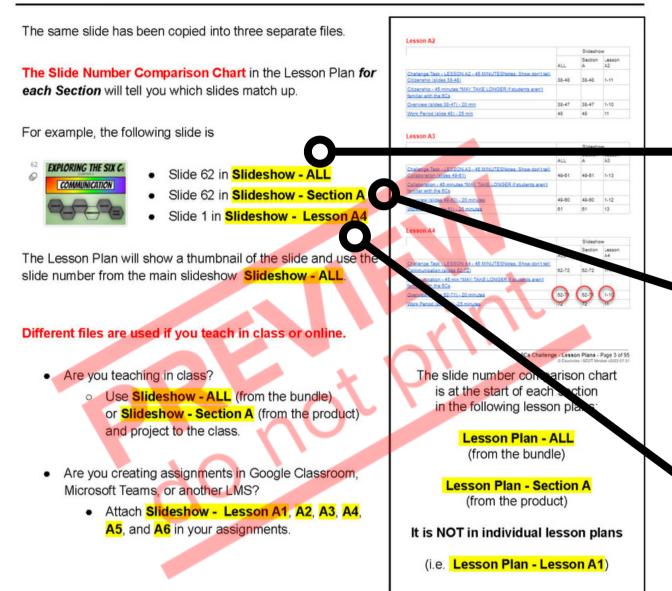
Print this PDF (it has all of the handouts)





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NOTE: Duplicate Slide ALERT!



slideshow Assign this in Google Classroom

Use this to

teach in class

Slideshow

from bundle

Slideshow

from product

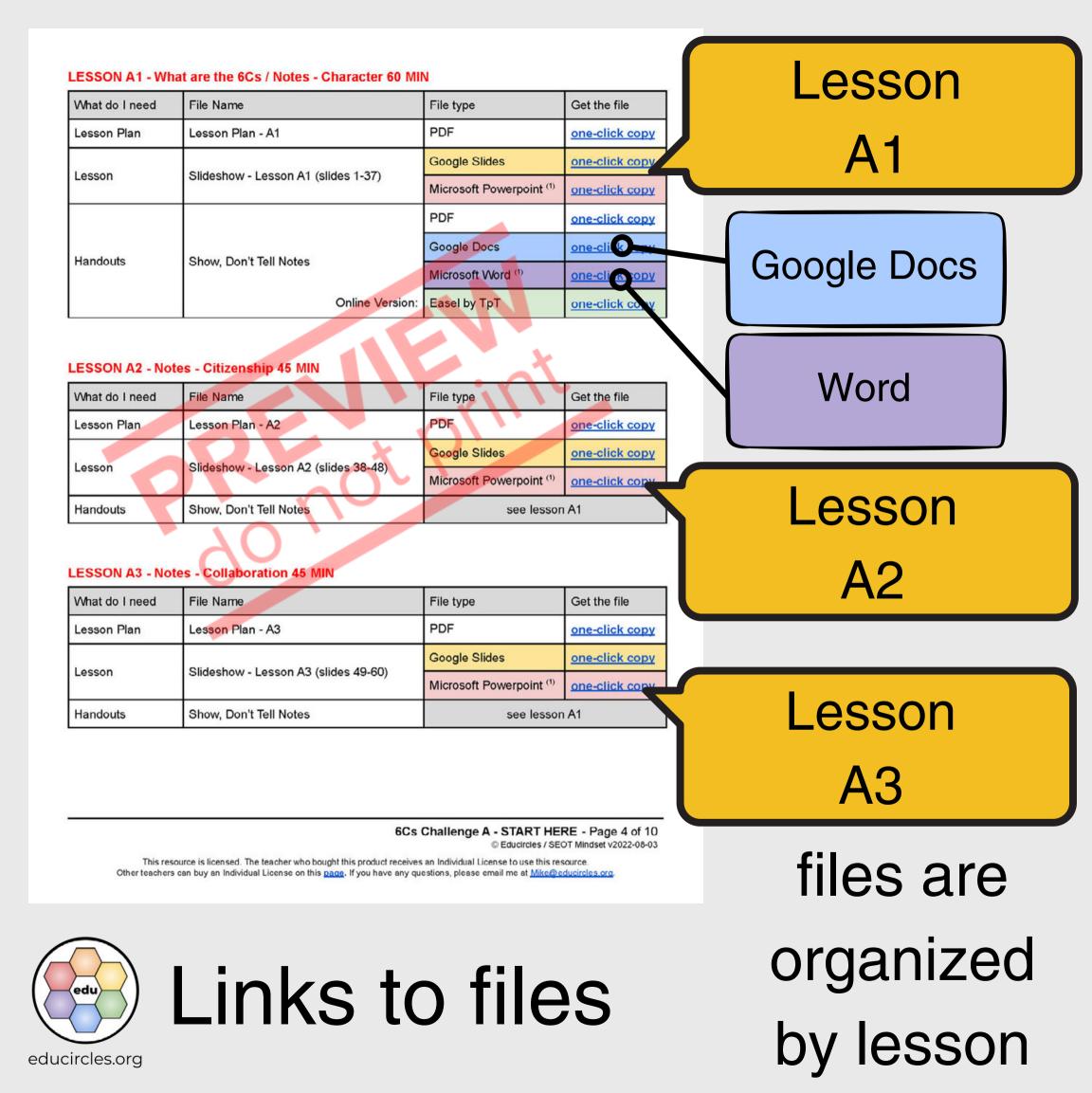
Individual lesson

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Duplicate Slide Alert





What do I need	File Name	File type	Get the file	Lagon
Lesson Plan	Lesson Plan - A4	PDF	one-click copy	Lesson
Lesson	Slideshow - Lesson A4 (slides 62-72)	Google Slides	one-click copy	
		Microsoft Powerpoint (1)	one-click copy	A4
Handouts	Show, Don't Tell Notes	see lessor	n A1	
	tes - Creativity 45 MIN			
What do I need	File Name	File type	Get the file	Lesson
Lesson Plan	Lesson Plan - A5	PDF	one-click copy	LESSUI
Lesson	Slideshow - Lesson A5 (slides 73-84)	Google Slides Microsoft Powerpoint (1)	one-click copy	A5
Handouts	Show, Don't Tell Notes	see lessor	1 A1	AO
LESSON A6 - Notes - Critical Thinking 45 MIN				
What do I need	File Name	File type	Get the file	
Lesson Plan	Lesson Plan - A6	PDF	one-click copy	Lesson
Lesson	Slideshow - Lesson A6 (slides 85-96)	Google Slides	one-click copy	
Lesson 5		Microsoft Powerpoint (1)	one-click copy	

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see lesson A1

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Handouts

Show, Don't Tell Notes

files are organized by lesson

A6



CHARACTER

CHARACTER NOTES

Character is about "Grit, tenacity, perseverance, resilience."

It's about **not giving up** and **developing your inner strength** to **learn** and **grow** as a person.

We do this by **trying** to be in a **growth mindset** and recognizing that **character is a process**, not an **end goal**.

Character means you...

- develop attitudes, strategies, and skills to support your motivation and confidence to learn
- know many ways that you learn best and can you manage your own learning and well-being
- recognizing that character is a process, not an end goal.

What does Character look like to you?

Show, don't tell notes

page 1

Character

6Cs Challenge A - Handout - Show, don't tell notes - Page 1 of 6 © Educircles / SEOT Mindset - v2022-08-03



<u>CITIZENSHIP NOTES</u>

Citizenship is more than just "the position or status of being a citizen of a particular country."

It's about **being part of a community** and **participating** to **help** make that **community better** whether it's your **class community**, **local community**, **country**, or the **world**.

To do that, you need to think about empathy and fairness

Citizenship means you...

- understand local and global perspectives and address environmental, social, and economic problems through engaged citizenship
- · take action to make a positive difference in the community and the world
- participate in physical and virtual communities in a socially responsible and sustainable manner

What does Citizenship look like to you?

Based on the ideas above, use words, pictures and numbers to *show* what citizenship looks like. Please do not use any of the words in **bold** (or any versions of that word.)

Show, don't tell notes

page 2

Citizenship

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COLLABORATIC

COLLABORATION NOTES

Teamwork is when we work with someone or a group of people. There are 3 styles of teamwork: collaboration, coordination, cooperation

- COLLABORATION is about "working with someone to produce or create something." The big idea of collaboration is that you create new knowledge or a new understanding together.
- Coordination is when you work together to execute a plan, but you're not creating something. For example, concerts or sports teams
- Cooperation is when you share information to support each other out. But you don't have a shared goal. Anything new created is because of individual effort, not group effort.

Collaboration means you...

- work in teams by building knowledge together in physical spaces / virtual spaces.
- think with others to create new knowledge
- interact and work positively with others, in-person, and virtually
- Value the perspectives of others

What does Collaboration look like to you?

Based on the ideas above, use words, pictures and numbers to **show** what collaboration looks like. Please do not use any of the words in **bold** (or any versions of that word.)

Show, don't tell notes

page 3

Collaboration

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COMMUNICATIO

COMMUNICATION NOTES

Communication is about "**sending** or **receiving information.**" Everyone can **communicate**. Not everyone **communicates well** all of the time.

Good communication is a learnable skill and a process. We can use strategies to effectively send and receive information and to check that the message was received correctly (through feedback)

Communication means you

- express meaning in multiple ways, in a variety of contexts, including virtual.
- ask questions and listen actively to understand what is being communicated
- clearly express yourself verbally, in writing, and using different kinds of technology
- understand and respect many different local, national, and global perspectives

What does Communication look like to you?

Based on the ideas above, use words, pictures & numbers to *show* what communication looks like. Please do not use any of the words in bold (or any versions of that word.)

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Show, don't tell notes

page 4

Communication

CREATIVITY

<u>CREATIVITY NOTES</u>

Lots of people think creativity is about being artsy... But, creativity is more than that! We use creativity now, and when we're older, to solve problems and create solutions. For example, "We keep fighting over the same stuff...", "I just finished school, but there are no jobs!", "I have too many bills to pay!" and "We missed our ride."

Creativity is a learnable skill. Anyone can be more creative by applying hard work and strategies. Creativity is the process of having original ideas that have value. We use our life experiences and connect them in different ways to come up with new ideas.

Creativity means you

- enhance and explore ideas in creative ways and bring these ideas to action to meet the needs of a group or community
- use imagination when creating a plan to develop a project
- improve ideas and experiment with them to try to solve problems

What does Creativity look like to you?

Based on the ideas above, use words, pictures & numbers to **show** what creativity looks like. Please do not use any of the words in **bold** (or any versions of that word.)

Show, don't tell notes

page 5

Creativity

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CRITICAL THINKING

<u>CRITICAL THINKING NOTES</u>

Critical Thinking is "the objective analysis and evaluation of an issue in order to form a judgment." Our thinking is influenced by an invisible lens (unconscious bias) and aspects of our identity.

Critical Thinking means using criteria to make an informed decision based on lots of information (FULL MINDED) that actively includes opposite points of view (OPEN MINDED.)

Critical Thinking means you...

- analyze and resolve real-world problems
- use many sources of information
- tell the difference between fact and opinion / identify bias

What does Critical Thinking look like to you?

Based on the ideas above, use words, pictures & numbers to **show** what critical thinking looks like. Please do not use any of the words in bold (or any versions of that word.)

Show, don't tell notes

page 6

Critical Thinking

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Chapter 7 of Exploring the 6 Cs (21st Century Learning)



CHALLENGE TASI

SECTION A. What are the 6Cs? SECTION B. Co-creating criteria for the 6Cs SECTION C. Compare and contrast the 6Cs version: v2022-08-03

LESSON PLANS

SECTION A What are the 6 Cs?

- 1. Challenge Task LESSON A1 60 MINUTES
- 2. Challenge Task LESSON A2 45 MINUTES
- 3. Challenge Task LESSON A3 45 MINUTES
- 4. Challenge Task LESSON A4 45 MINUTES
- 5. Challenge Task LESSON A5 45 MINUTES
- 6. Challenge Task LESSON A6 45 MINUTES

SECTION B Co-creating Criteria for the 6 Cs

- 7. Challenge Task LESSON B1 55 MINUTES
- 8. Challenge Task LESSON B2 45 MINUTES
- 9. Challenge Task LESSON B3 45 MINUTES
- 10. Challenge Task LESSON B4 45 MINUTES
- 11. Challenge Task LESSON B5 45 MINUTES
- 12. Challenge Task LESSON B6 45 MINUTES

SECTION C Compare and Contrast the 6 Cs

- 13. Challenge Task LESSON C1 50 MINUTES
- 14. Challenge Task LESSON C2 50 MINUTES
- 15. Challenge Task LESSON C3 50 MINUTES
- 16. Challenge Task LESSON C4 50 MINUTES

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Page 1

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Lesson Plans

SECTION A What are the 6 Cs?

Slide Number Comparison Chart

Are you teaching in class?

• Use Slideshow - ALL (from the bundle) or Slideshow - Section A (from the product) and project to the class.

Are you creating assignments in Google Classroom, Microsoft Teams, or another LMS?

• Attach Slideshow - Lesson A1, A2, A3, A4, A5, and A6 to your assignments.

esson A1			
		Slidesho	W
	ALL	Section A	A1
SECTION A What are the 6 Cs?	1-96	1-96	
Challenge Task - LESSON A1 - 60 MINUTESWhat are the 6Cs / Notes - Character (slides 1-37)	2	0	0
Introduction (slides 1-14) - 5 minutes	4	1-14	S.
Introduce concept of 6Cs / Transferable skills (slides 1-4)	1-4	1-4	1-4
Similar concepts grouped in slightly different ways / groups (slides 5-14)	5-14	5-14	5-14
Part 1. Notes - Show Don't Tell			
Introduction - 5 minutes			
How to "show, don't tell" (slides 15-21) - 5 minutes	15-21	15-21	15-21
Example of a strong answer (slides 22-27) - 5 min	22-27	22-27	22-27
Character - 25 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs			
Overview (slides 28-36) - 20 min	28-36	28-36	28-36
Work Period (slide 37) - 25 min	37	37	37

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Slideshow from bundle

Slideshow from product

Individual lesson slideshow

Assign this in Google Classroom

Page 2

Lesson Plans



Lesson A2

	Slideshow		
	ALL	Section A	Lesson A2
Challenge Task - LESSON A2 - 45 MINUTESNotes, Show don't tell: Citizenship (slides 38-48)	38-48	38-48	1-11
Citizenship - 45 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs			
Overview (slides 38-47) - 20 min	38-47	38-47	1-10
Work Period (slide 48) - 25 min	48	48	11

Lesson A3

	Slideshow		
	ALL	Section A	Lesson A3
Challenge Task - LESSON A3 - 45 MINUTESNotes. Show don't tell: Collaboration (slides 49-61)	49-61	49-61	1-13
Collaboration - 45 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs)		
Overview (slides 49-60) - 20 minutes	49-60	49-60	12
Work Period (slide 61) - 25 minutes	01	61	0

	Slideshow		W
	ALL	Section A	Lesson A4
Challenge Task - LESSON A4 - 45 MINUTESNotes, Show don't tell: Communication (slides 62-72)	62-72	62-72	1-11
Communication - 45 min *MAY TAKE LONGER if students aren't familiar with the 6Cs			
Overview (slides 62-71) - 20 minutes	62-71	62-71	1-10
Work Period (slide 72) -25 minutes	72	72	11

Assign this in Google Classroom

Use this to

teach in class

Slideshow

from bundle

Slideshow

from product

Individual lesson

slideshow

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Lesson A5				ſ	Use this to teach in class
		Slidesh			
	ALL	A	A5		Slideshow
Challenge Task - LESSON A5 - 45 MINUTESNotes. Show don't te Creativity (slides 73-84)	73-84	73-84	1-12		SIUESIIUW
Creativity - 45 minutes *MAY TAKE LONGER if students aren't					
familiar with the 6Cs					
Overview (slides 73-83) - 20 minutes	73-83	73-83	1-11		from bundle
Work Period (slide 84) - 10 minutes	84	84	12		
Critical Thinking - 45 min *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 85-95) - 20 minutes Work Period (slide 96) - 20 minutes	60 15	65- 0 96	6		from product
		00	12		Individual lessor slideshow
					Assign this in Google

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Page 4

Classroom

Lesson Plans





Challenge Task - LESSON A1 - 60 MINUTES What are the 6Cs / Notes - Character (slides 1-37)

Lesson

A1

Timing

OVERVIEW

- Introduction (slides 1-14) 5 minutes
 - Introduce concept of 6Cs / Transferable skills (slides 1-4)
 - Similar concepts grouped in different ways (slides 5-14)
- Notes Show Don't Tell Character
 - Introduction 10 minutes
 - How to "show, don't tell" (slides 15-21) 5 min
 - Example of a strong answer (slides 22-27) 5 min
 - Character 45 minutes *MAY TAKE LONGER
 - Overview (slides 28-36) 20 min
 - Work Period (slide 37) 25 min

MATERIALS

EXPLORING THE SIX C

CHALLENGE TASK

CHALLENGE TASK

- Slideshow (Slideshow ALL, Slideshow Section A, or Slideshow Lesson A1)
- Class set of Handout Show, Don't Tell Notes

Introduction (slides 1-14) - 5 minutes

Introduce concept of 6Cs / Transferable skills (slides 1-4)

The Six Cs of Education are a set of transferable skills that we need to succeed in an ever-changing world. Transferable means you can transfer this skill set to different areas – school, work, relationships...

Globalization and technology has changed our world and we need to help our student develop skills, strategies, and a growth mindset that will help them to be successful in the 21st century.

There are many experts and organizations identifying and promoting these transferable skills. Although the skill sets may be grouped in different ways or called slightly different things, they all revolve around similar concepts.

This portion of the slideshow introduces students to this concept of transferable skills, why we need them, and if you examples of what they're called.

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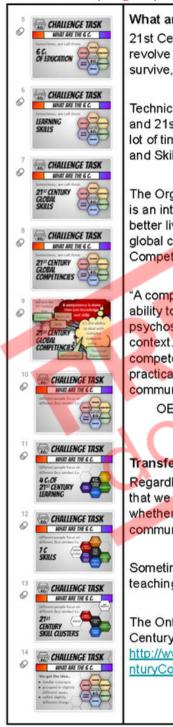
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Lesson Plans

Page 5

Materials

Similar concepts grouped in slightly different ways / groups (slides 5-14)



What are 21st Century Global Competencies?

21st Century Global Competencies and 21st Century Global Skills all revolve around a similar concept about preparing our students to not just survive, but thrive in life.

Technically speaking, although we often use 21st Century Competencies and 21st Century Skills interchangeably, some people who have spent a lot of time thinking about this issue want us to know that Competencies and Skills are different things.

The Organisation for Economic Co-operation and Development (OECD) is an international organization that works to build policies that result in better lives. They have an executive summary defining and selecting key global compentencies and here's how they define 21st Century Global Competencies:

"A competency is more than just knowledge and skills. It involves the ability to meet complex demands, by drawing on and mobilising psychosocial resources (including skills and attitudes) in a particular context. For example, the ability to communicate effectively is a competency that may draw on an individual's knowledge of language, practical IT skills and attitudes towards those with whom he or she is communicating."

OECD, The Definition and Selection of Key Competencies Executive Summary. https://www.oecd.org/pisa/35070367.pdf

Transferable skills

Regardless of what we called them, There are a set of transferable skills that we need to teach our students to help them be successful in life – whether that's in a competitive global reality, or in their local communities.

Sometimes, we call them 21st Century skills, or 6Cs, but they're all about teaching students skills through our classroom programs.

The Ontario government has a fantastic document towards defining 21st Century Competencies for that province:

http://www.eduqains.ca/resources21CL/About21stCentury/21CL_21stCentury/Competencies.pdf

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Transferable

skills

Lesson Plans Page 6



Part 1. Notes - Show Don't Tell Introduction - 5 minutes

How to "show, don't tell" (slides 15-21) - 5 minutes

 _			
15 Ø	CHALLENGE TASK	Handout 4a Notes (Show dont tell)	
16 Ø	NOTES (SHOR, ANY THE)	 Part 1. Notes (show, don't tell) We explain to students how to demonstrate their understanding of a concept, instead of defining or explaining the concept. (In other words, show, don't tell.) This includes an example of what Character looks like We go through each of the 6Cs doing a quick overview (or review) of these 21ct contents. 	
17 ©	SHORE POOR THELE	 review) of these 21st-century competencies: character, citizenship, collaboration, communication, creativity, and critical thinking. Each overview includes a student handout with all of the notes from the slideshow. 	
18 ©	CHALLENGE TASK SIGN ROWT TELL	 We use slides from our other six Cs of education lesson packages to quickly review/explain these transferable skill concepts. Students are given time to fill out the handout and show what the 	
19	CHALLENCE TASK SCILL CONT DU SCILL CONT DU SCILL CONT DU SCILL CONT OF SCILL CONT SCILL CONT SC	6C (i.e. character) looks like by giving examples (using words, pictures, numbers.): What do people say? What do people think question what do people do? How do people feel? When they're demonstrating this 6C?	
20	A data data ang dag ang data data data data data data data dat	 To help students "show, don't tell" We ask students use words, pictures and numbers to show what "character" looks like We also's ask students not to use any of the words in bold (or words) and the transmission of the statement of	
21 ©	An analysis and a set of the work to be a an excession of the work to be a the set of the work of the set of	 variations of that word.) different verb tenses: trying, try, tried Don't give up, do not give up. We are hoping to avoid student responses that look like definitions where there simply parroting the words but not really understanding what it means. 	
		 The goal is for students to think about what the words mean. Instead of saying don't give up, you might say try harder. Except that you can't say try (because it's bolded). Teacher prompt: "what is it look like if we're trying harder?" Student response: "going to practice more. Doing all of my homework." 	

Show, don't tell

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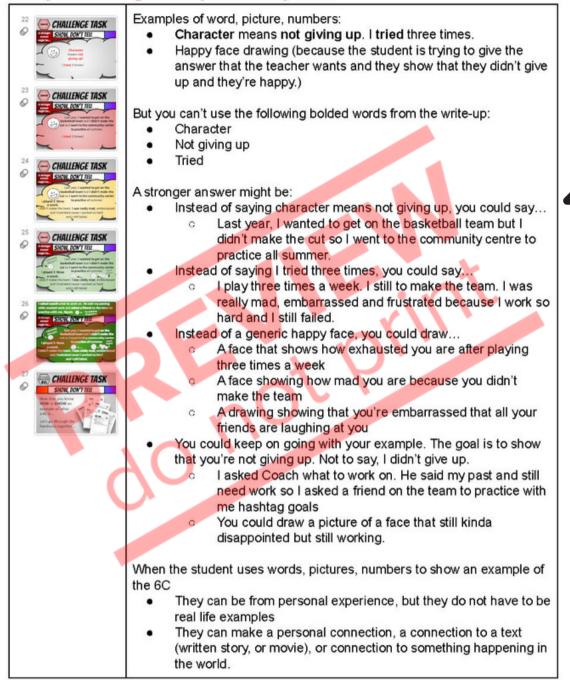
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Lesson Plans



Lesson objective

Example of a strong answer (slides 22-27) - 5 min



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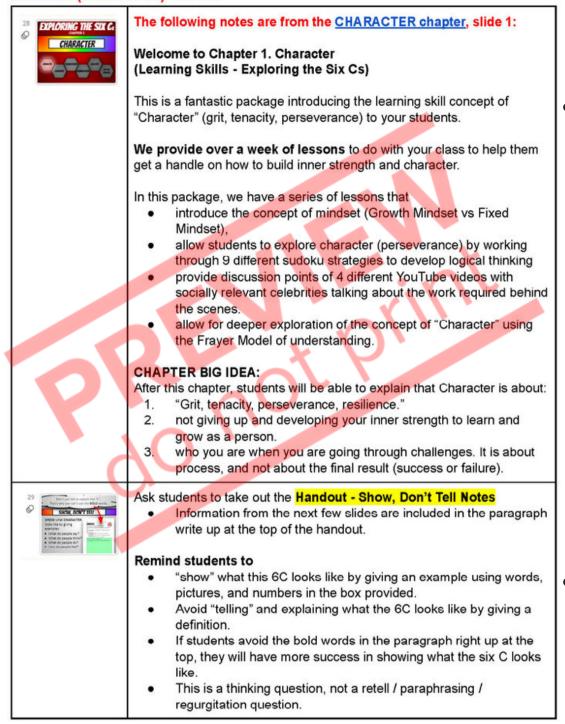
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Lesson Plans



Example of a strong answer

Character - 25 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 28-36) - 20 min



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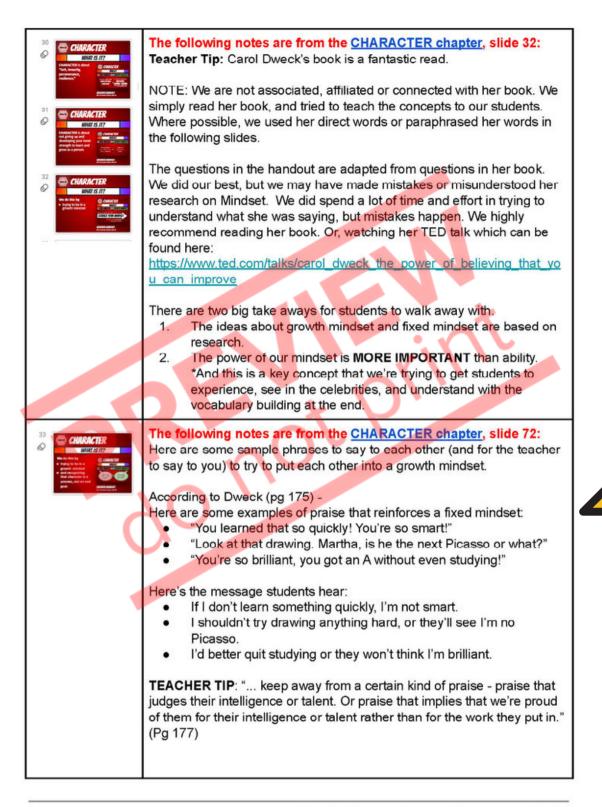
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Character

Show without using key words



Lesson Plans



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Lesson Plans

Page 10

Growth

Mindset

TEACHER TIP: Praise them for their efforts, and not intelligence, athleticism, etc (pg 176)
 Here are some more examples from the Mindset: The New Psychology of Success. Feel free to adapt them into your own words: I love how you searched for strategies, kept at it, tried all kinds of solutions, and finally mastered it! (pg 176) "You really studied for your test and your improvement shows it. You read the material over several times, you outlined it, and you tested yourself on it. It really worked!" (pg 177) I like the way you tried all kinds of strategies on that math problem until you finally got it. You thought of a lot of different ways to do it and found the one that worked!" "I know school used to be easy for you and you used to feel like the smart kid all the time. But the truth is that you weren't using your brain to the fullest. I'm really excited about how you're stretching yourself now and working to learn hard things."
 The following notes are from the CHARACTER chapter, slide 131: Think about the previous obstacles I don't want to I'm confused. I'm stuck, I'm not sure what to do. I tried, but it didn't work. I give up. Read the strategies to the students Have students discuss how this strategy could apply in our Sudoku rounds Ask students which strategy would help them more right now. Possible student answers: Do 1 thing at a time Sometimes I'm applying a strategy, I get distracted by my friends, and I just should focus on doing the Sudoku
 Sometimes I'm doing a strategy like "go by number", and then I start cancelling out candidates, and I forget what number I'm on and I miss one. Next time, I should just "go by number" and then after doing all of the numbers, I should go back and cancel out candidates. Set a timer I don't want to do Sudoku, but I guess I can focus and actually try for just 10 minutes. I'm stuck. I tried everything. I'm going to set a timer for 5 minutes, and then if I'm still stuck, I'll ask someone for a clue about which strategy to try.

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Lesson Plans

Page 11

Possible

answers

100	
CHARACTER	The following notes are from the <u>CHARACTER chapter</u> , slide 128:
Character means per a diversigning, solvariante to support perior matibulation and matibulation an	Imagine this scenario:
ectore.	You want to pass a message to someone in the classroom on the other side of the wall.
	 You can try to push through the wall to get to that person, but it won't work.
	Teacher Prompt: How else could you get this message to your friend in the next classroom?
	 Explore other solutions. Some strategies to overcome obstacles may be more effective than others.
	 Why yes, you could use a sledgehammer to make a hole in the wall, but then you've created other problems for yourself.
36 CHARLETER LEARNE SOLS Original and	The following notes are from the <u>CHARACTER chapter</u> , slide 132: Possible student answers:
Antipe per anti-	Review Instructions I don't remember the "pointing" strategy so I'll ask the
	teacher to share the google slides link with us so I can go
	Back to it. Restart
	 I'm stuck on the Sudoku puzzle. I made a mistake, but
	when I go back, I can't figure out where the mistake is. I'm going to restart with the same puzzle but a fresh handout.
	I'm also going to start with a different strategy than last time to see if I get different numbers

Work Period (slide 37) - 25 min

S7 C C C C C C C C C C C C C	Give students an opportunity to work and finish the handout note for this 6C. • You might also choose to assign this for homework.
	 Remind students to "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided. Avoid "telling" and explaining what the 6C looks like by giving a definition. NOT use the bold words in the paragraph write up at the top of the handout.

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Lesson Plans

Page 12

Overcoming obstacles



Challenge Task - LESSON A2 - 45 MINUTES Notes, Show don't tell: Citizenship (slides 38-48)

Lesson

A2

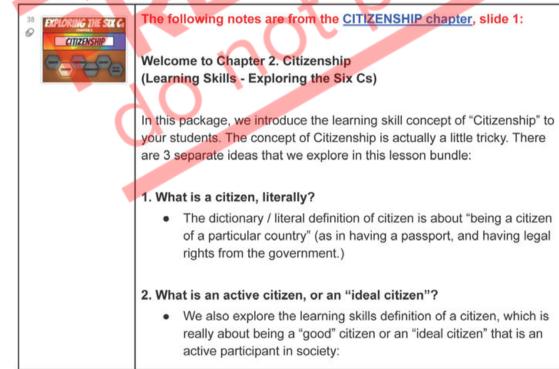
OVERVIEW

- Part 1. Notes Show Don't Tell Citizenship 45 min
 - Overview (slides 38-47) 20 min
 - Work Period (slide 48) 25 min
 - THIS MAY TAKE LONGER if students aren't already familiar with the 6Cs

MATERIALS

- Slideshow (Slideshow ALL, Slideshow Section A, or Slideshow Lesson A2)
- Class set of Handout Show, Don't Tell Notes

Citizenship - 45 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 38-47) - 20 min



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Lesson Plans

Citizenship

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	 Do you understand local and global perspectives and address environmental, social, and economic problems through engaged citizenship
	 Do you take action to make a positive difference in the community and the world?
	 Do you participate in physical and virtual communities in a socially responsible and sustainable manner?
	3. What are different communities that you can belong to (and be a citizen of)
	 We explore being a citizen of a country, being a citizen of your local community / school community, as well as being a global citizen.
	We provide over a week of lessons to do with your class to help them start to think about their values, their understanding of global and local injustices, and their concept of what an active citizen looks like.
	CHAPTER BIG IDEA:
	 Being part of a community (i.e. literally a citizen of a country or community)
P	 Contributing to the community (i.e. being an ideal citizen) Being part of several communities: school, country, global citizen
39 Control of the second of t	 Ask students to take out the Handout - Show, Don't Tell Notes Information from the next few slides are included in the paragraph write up at the top of the handout.
	Remind students to
	 "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided.
	 Avoid "telling" and explaining what the 6C looks like by giving a definition.
	 If students avoid the bold words in the paragraph right up at the top, they will have more success in showing what the six C looks like.
	 This is a thinking question, not a retell / paraphrasing / regurgitation question.

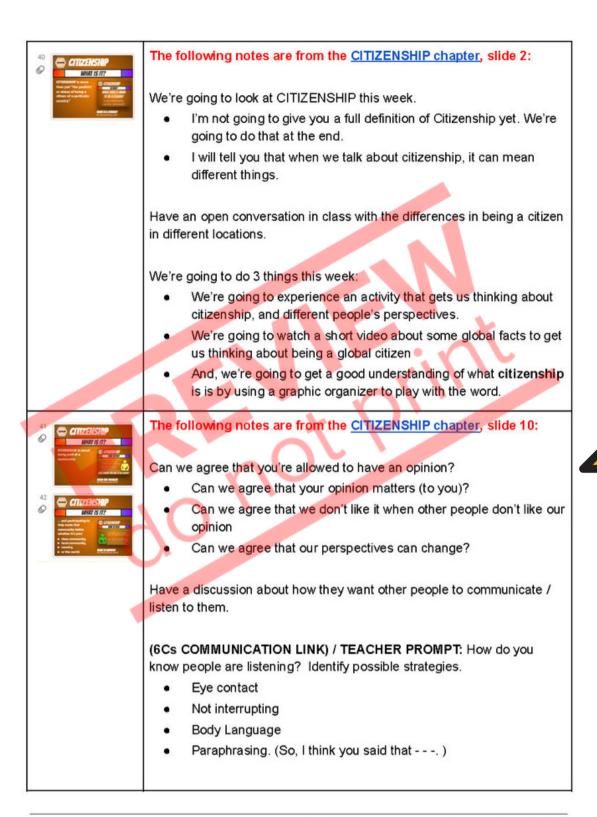
Show, don't tell

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It's okay

to disagree

	How to play:
	 We can have different perspectives.
	 These perspectives are based on the information we have at the time. We base our decisions on our personal values, experiences, and understanding of the world.
	 And, our perspectives may certainly change over time. (You are allowed to cross the floor as people bring up points that you hadn't considered before.)
	OBJECTIVES: Communicating with Respect; Empathy for other people's perspectives
	The point of this activity is to start to think about diversity and different (and equally valid) perspectives
	 Recognize that other people can have valid points of view
	 Recognize that people from different parts of the world might have a different point of view. (Global Perspective)
	We don't have to agree with their perspective (but we should communicate with respect and dignity.)
43 CITIZENSHIP	The following notes are from the <u>CITIZENSHIP chapter</u> , slide 39,40:
MART IS /17	Have students
Copering Annual Statement Annual Statement Annual Statement Annual Statement Annual Statement	 try to explain what empathy means
	Give examples of empathy
	FYI Dictionary Definition: Empathy is the ability to understand and share the feelings of another.
	This quote is one possible answer about empathy: Empathy is seeing with the eyes of another, listening with the ears of another, and hearing with the heart of another.
	Discuss
	What does this quote even mean? Seeing? Listening? Feeling?
	 Do you agree with this definition? Why / why not?
	• Which of the three sentences do you feel is the most important?
	What is a potential final sentence describing empathy?
	Possible answers:
	Act with the tenderness of another

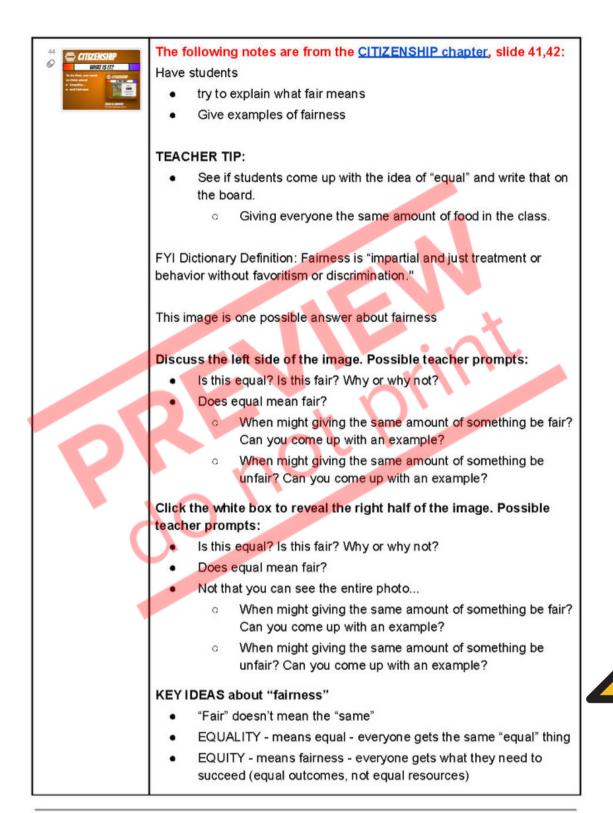
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Thinking about Empathy



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Equal

vs Fair



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	For online use please provide links: <u>interactioninstitute.org</u> and <u>madewithangus.com</u> ."
	indowning us.com.
45 CTTIZENSHIP	The following notes are from the <u>CITIZENSHIP chapter</u> , slide 54,55:
C LEARNING SKILLS	We suggest just watching the video without any more introduction or
	context about what we are going to do next.
Contraction of the second second	Otherwise, students might be busy writing down things, instead of
	just focused on watching the video.
	Afterwards, have students share statistics
	Possible teacher prompts:
	 Did anyone have the same statistic as another student?
	Why do we choose these facts?
	What makes them quotes interesting, surprising, shocking, not
	shocking?
	How do you think these numbers have changed over time?
	 Where do these numbers come from?
(ANSWER KEY: Statistics from video:
	GOOD Magazine released their version of a "If the world were 100
	people" video: https://youtu.be/QFrqTFRy-LU
	(The source of their data is posted by GOOD Magazine in the description
	of the youtube video:)
	• 50% women; 50% men
	 14 Americans, 15 Africans, 11 Europpeans, 60 Asians
	 31 Christians, 23 Muslims, 15 Hindus, 7 Buddhists, 16
	unaffiliated?
	 12 Mandarin, 6 Spanish, 5 English, 4 Hindi, 3 Arabic, and the rest speak 6,500 other languages

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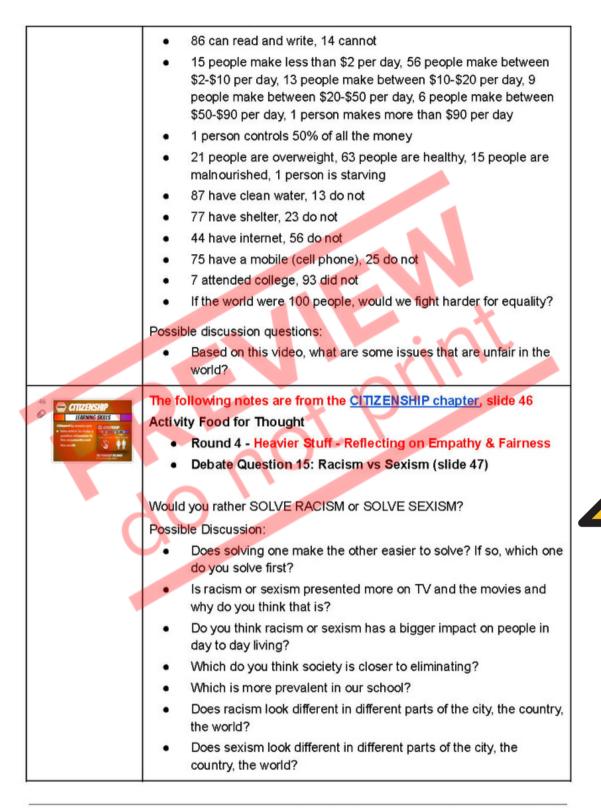
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If the world had 100 people

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Solving racism vs sexism

ANSWER KEY - Possible Criteria behind student choices (Teacher Tip: Try to paraphrase student answers and identify key criteria so students see this process modelled and they can try to appraise / weigh ideas themselves on the handout in round 3)
 Number of people affected Economic? (Money caps in salary / glass ceilings) Social
 Overt (blatant) vs hidden (subtle) or systemic or institutional discrimination
Media reports / News coverage / Police / School Suspensions
 The following notes are from the <u>CITIZENSHIP chapter</u>, slide 10: Can we agree that you're allowed to have an opinion? Can we agree that your opinion matters (to you)? Can we agree that we don't like it when other people don't like our opinion
Can we agree that our perspectives can change?
Have a discussion about how they want other people to communicate / listen to them.

Work Period (slide 48) - 25 min

You m You m Remind stud "show picture Avoid definit NOT u	" what this 6C looks like by giving an example using words, es, and numbers in the box provided. "telling" and explaining what the 6C looks like by giving a
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Lesson Plans

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Possible

answers



Challenge Task - LESSON A3 - 45 MINUTES

Notes, Show don't tell: Collaboration (slides 49-61)

Lesson

A3

OVERVIEW

- Part 1. Notes Show Don't Tell Collaboration 45 min
 - Overview (slides 49-60) 20 minutes
 - Work Period (slide 61) 25 minutes
 - THIS MAY TAKE LONGER if students aren't already familiar with the 6Cs

MATERIALS

- Slideshow (Slideshow ALL, Slideshow Section A, or Slideshow Lesson A3)
- Class set of Handout Show, Don't Tell Notes

Collaboration - 45 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 49-60) - 20 minutes

AS EXPLORING THE SIX CS COLLABORATION	The following notes are from the <u>COLLABORATION chapter</u> , slide 1: Collaboration is about working together to produce / create something. (Dictionary definition) However, Collaboration is NOT the same as teamwork!
	 There are 2 key concepts we explore in this package: 1. What are "collaboration" strategies that we can use to get things done? This continues the "growth mindset" from our <u>"Week of Character" package</u> 2. What are 3 different teamwork styles, including "collaboration"?
	 Collaboration - working as equals, creating a new understanding / plan / idea
	 Coordination - teamwork through implementation of a plan. (We have a shared goal, but we're not creating a new plan / understanding. Simply executing a plan.)
	 Cooperation- sharing ideas / resources, but we have individual goals, and we support each other and their goals. (We might end up creating something new)

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Lesson Plans



Collaboration

	 CHAPTER BIG IDEA: After this chapter, students will be able to explain Collaboration is about: Working with others To create something new (a new understanding, a new plan, a new idea) using a shared goal
50 Control for the former and the former than the former the former than the former the former the former the former the form	 Ask students to take out the Handout - Show, Don't Tell Notes Information from the next few slides are included in the paragraph write up at the top of the handout.
	Remind students to
	 "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided.
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	 If students avoid the bold words in the paragraph right up at the
	top, they will have more success in showing what the six C looks like.
	This is a thinking question, not a retell / paraphrasing /
	regurgitation question.
51 COLLABORATION	The following notes are from <u>COLLABORATION chapter</u> , slide 49
to projek.	TEAM EXAMPLE #9: Students doing group work
(1. What makes them a team
	a. They have a common goal - can't tell, but looks like it could be a group project
	2. How are they organized
	a. They're all on the same level, in the same circle.
	 b. Seated like equals 3. How do they make decisions
	 How do they make decisions a. They all look engaged and focused - eye contact, smiling /
	nodding
	4. Who is in charge / responsible
	a. Can't tell
	i. Might be the girl talking (seems to be the focus)
	Might not be the girl talking (it's just her turn to share an idea.)

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What makes them a team?

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S2 COLLABORATION MUT S17 COLLABORATION COLLABOR	The following notes are from <u>COLLABORATION chapter</u> , slide 50: The following section breaks down the notion that collaboration and teamwork are the same. Information on cooperation, teamwork, and collaboration comes from Jesse Lyn Stoner, Founder of Seapoint Center, a network of leadership experts dedicated to helping leaders create collaborative teams. Source: Let's Stop Confusing Cooperation and Teamwork with Collaboration	Collaboration vs Teamwork
	 Collaboration is working together to create something new in support of a shared vision. The key points are that it is not through individual effort, something new is created, and that the glue is the shared vision. Coordination is sharing information and resources so that each party can accomplish their part in support of a mutual objective. It is about teamwork in implementation. Not creating something new. Cooperation is important in networks where individuals exchange relevant information and resources in support of each other's goals, rather than a shared goal. Something new may be achieved as a result, but it arises from the individual, not from a collective team effort. 	
S4	 Notes are taken from the COLLABORATION chapter, slide 87-90 Big Bang Theory This is probably COLLABORATION because: They're equals as they share ideas and disagree Several different perspectives They come up with a new understanding (that they can't bring Sheldon with them if they want to see a movie & have dinner) This is probably not COORDINATION because: They're not implementing the plan; they're coming up with a plan 	Is this collaboration?

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	_	
	Did th	ey
	•	Clarify their goals
		 See a movie and have dinner
		 Sheldon clarified multiple restrictions
	•	Plan backwards
		 Movies are playing here, here, and here.
		 At least an hour to eat
	•	Use their strengths
		 Brainstorming based on logic - they're all good at that
	•	Build trust
		 They all consistently contribute ideas in the brainstorm.
		 safe space by listening to each other's concerns.
		 In the end, even though they leave Sheldon, Sheldon agrees with the solution.
	•	Use feedback
		 They use Sheldon's feedback to refine their understanding of the problem and solution.
	Rank	the collaboration strategies in this video
	Kan	Most effective strategy: probably clarify goals or plan backwards.
		They considered criteria required (all of Sheldon's demands).
	Could	
	Coun	d this have been done by 1 individual? At the beginning, one of the character says, "I'm stumped."
		It's only through the communal brainstorm do they realize a new
		possibility - we have to go without Sheldon
	What	is the hardest part of collaboration?
(Agreeing?
	•	Being comfortable with disagreeing or changing the plan?
	Notes	s are taken from the <u>COLLABORATION chapter</u> , slide 73
Coordination in	Team	Example #3 (Orchestra) - Could it be
together to execute a plan, but you're net covering		Collaboration -
and a second sec		 Some people might have collaborated in the past to
		compose the music.
		 They're not creating a new interpretation of the piece at this point.
	•	ANSWER (PROBABLY): Coordination -
		 At this point, they're performing based on what they did in practice / rehearsal

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Collaboration

strategies

Set CILLEDORATION INTERNET Set Set Set Set Set Set Set Set Set Set	 Notes are taken from the <u>COLLABORATION chapter</u>, slide 78 Team Example #8 (two students looking at text book) - Could it be Collaboration - Might be coming up with a new understanding / idea of a concept based on info in the resource New Ah-ha moments - A new understanding that they didn't have before. "Oh, I get it " Both contributing ideas equally Coordination - Could be mindless work - low level fact finding. (Not really coming up with a new understanding) Still a shared goal to finish the questions Cooperation - Individual goal - helping each other answer the questions
	 Notes are taken from the <u>COLLABORATION chapter</u>, slide 65 Things to know: Joel Smallish Beans is another Minecraft YouTuber - and he is engaged to LDShadowLady (Lizzie) in the real world. Watch the first 2 minutes to get context of what they are doing: In this episode, they are wrapping up their YouTube series by hiding all of their treasures around the server. Watch the 11 minute point - <u>https://youtu.be/UdBw1TRtG7A?t=11m</u> Joel: "For the last one, we're going to hide it under the map. K' Lizzie, so, where do you want to put it? we could put it under the map of our island. I figure that would be quite cool LD: Directly under our island JS: Yeah LD: yeah. Could we put the map on top of the chest. Need an item frame. Where's your item frame? You can! We should put it back up one then. JS: Congratulations. You've found our cleverly hidden treasure! Ok. I'll put that on top of it and you've got to put the map back on. Perfect! LD: So, what we should probably do is take a map that looks identical to that of our island, and say, "Hmm where have I seen this before?

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Is this collaboration?

or cooperation?

	Why is this collaboration?
	 They're adding progressively to the idea. (They're playing "idea volleyball" and working together to come up with a new understanding / idea.
	 One person has an idea, and volleys the "idea ball" to the next person, who adds to the idea, and volleys the "idea ball" back to the next person, who adds to the idea, and so on.
	 Joel Smallishbeans has the idea of putting the treasure chest under the map of the island.
	 LDShadowLady adds to the idea by wondering if you could put the map on top of the chest itself
	 They're asking open ended questions and they're open to new possibilities.
	 They're open to their ideas being agreed with or disagreed with and discussing as they proceed.
	Notes are taken from the <u>COLLABORATION chapter</u> , slide 21
sola acti other tradication tradication tradication tradication tradication tradication tradication tradication	COLLABORATION STRATEGY #5 - BUILD TRUST
	Possible Discussion Points / Real world connection? (examples)
	Emphasis here is the sharing of effort, supportive, and consistent.
	 That translates across everything that you do. Build trust / Safe place to share ideas.
	 Patience with group members as we all work at different speeds and find different things challenging.
	• For those of us who find this a struggle, remind students the goal is to be better than who we were the day before.
	Notes are taken from the <u>COLLABORATION chapter</u> , slide 17-19
Consequences index and a set of the set of	COLLABORATION STRATEGY #1 - Establish Clear Goals
	Possible Discussion Points / Real world connection? (examples)
	 What's the problem with not considering the goals first Road trip
	 You don't just start driving on the biggest highway so you can go the fastest,
	 or the first highway you find.
	 You might run out of resources

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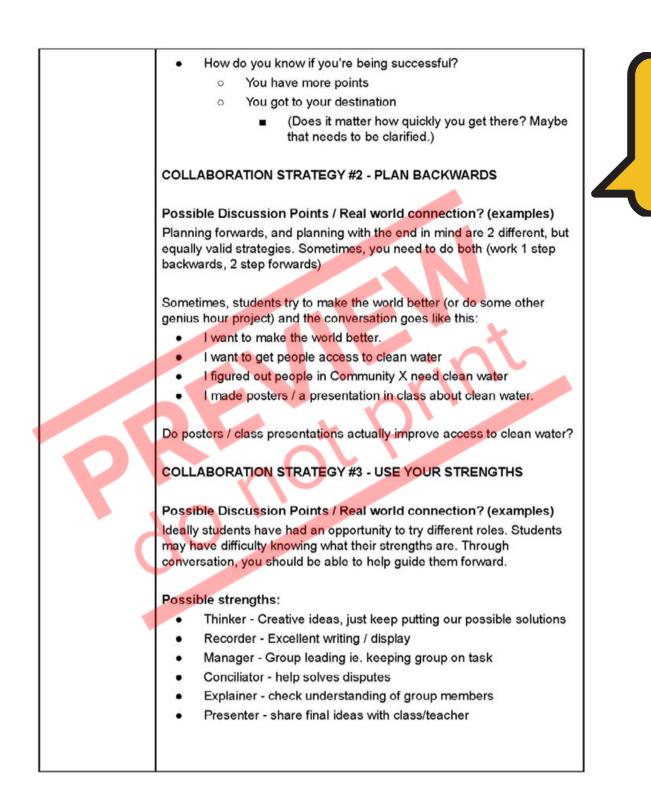
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Build Trust



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Plan

Backwards

	Notes are taken from the <u>COLLABORATION chapter</u> , slide 16
Vici- ended for programmers of others	All of the strategies are meant to be conversation points either with the group, or with the teacher.
	 The goal is for the group to have the conversation independently to solve the issues.
	 If this is unattainable, ask the teacher to help guide the discussion to ensure success.
	 Try these on your own. If you can't get it, then ask the teacher for guidance.

Work Period (slide 61) - 25 minutes

0

Constraint and an explore that ST. There's advances with Lane the BOOD works. SHOW, ROWYTHILL.	Give students an opportunity to work and finish the handout note for this 6C.
CELLAROARTON BARK Bar Sy Johng Konzylen B Whard Ag Jongston Biller B Whard Ag Jongston B Whard B Wha	 You might also choose to assign this for homework.
	Remind students to
5	 "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided. Avoid "telling" and explaining what the 6C looks like by giving a definition. NOT use the bold words in the paragraph write up at the top of the handout.

Show without using key words

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Challenge Task - LESSON A4 - 45 MINUTES Notes, Show don't tell: Communication (slides 62-72)

Lesson

A4

OVERVIEW

- Part 1. Notes Show Don't Tell Communication 45 min
 Overview (slides 62-71) 20 minutes
 - Work Period (slide 72) 25 minutes
 - THIS MAY TAKE LONGER if students aren't already familiar with the 6Cs

MATERIALS

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- Slideshow (Slideshow ALL, Slideshow Section A, or Slideshow Lesson A4)
- Class set of Handout Show, Don't Tell Notes

Communication - 45 min *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 62-71) - 20 minutes

62 EXPLORING THE SIX C	Notes are taken from the COMMUNICATION chapter, slide 1		
COMMUNICATION	Welcome to Chapter 4. Communication		
	In this package, we provide over 2 weeks of lessons to do with your class to introduce the learning skill / transferable skills concept of		
- C	"Communication" to your students.		
	Communication is about imparting or exchanging information. However, communicating clearly and communicating assertively in tough		
	conversation is NOT always easy!		
	There are 3 key concepts:		
	1. There are 4 basic parts to communication		
	 A sender (who encodes a message), 		
	 A receiver (who decodes the message) 		
	 The message itself (which can be verbal, non-verbal, visual, digital, etc.) 		
	 And feedback from the receiver (which gives the sender information about how well the message was received, if at all.) 		

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Communication

	 A tough conversation is where both people want different things, and the issue is important to both parties. There are 4 communication styles in difficult conversations: Assertive Aggressive Passive-Aggressive Passive
	3. We can use strategies to try to communicate more clearly and assertively. Communication can break down at different parts or because we have different perspectives that affect the way we interpret messages. Strategies can help us overcome miscommunication.
	CHAPTER BIG IDEA:
	 Students will be able to explain that Communication is about: A sender encoding a message to a receiver who decodes the message and then provides some feedback. Assertive behaviour is when you protect your boundaries, but also respectfully consider the other person's point of view and try to come up with a solution that works for everyone (but doesn't compromise your personal limits.) People with different lived experiences / cultural background will interpret the same message differently. We need to consider local and global perspectives when communicating.
Construction of the Bolt and the Bolt a	 Ask students to take out the Handout - Show, Don't Tell Notes Information from the next few slides are included in the paragraph write up at the top of the handout. Remind students to
	 "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided. Avoid "telling" and explaining what the 6C looks like by giving a definition.
	 If students avoid the bold words in the paragraph right up at the top, they will have more success in showing what the six C looks like.
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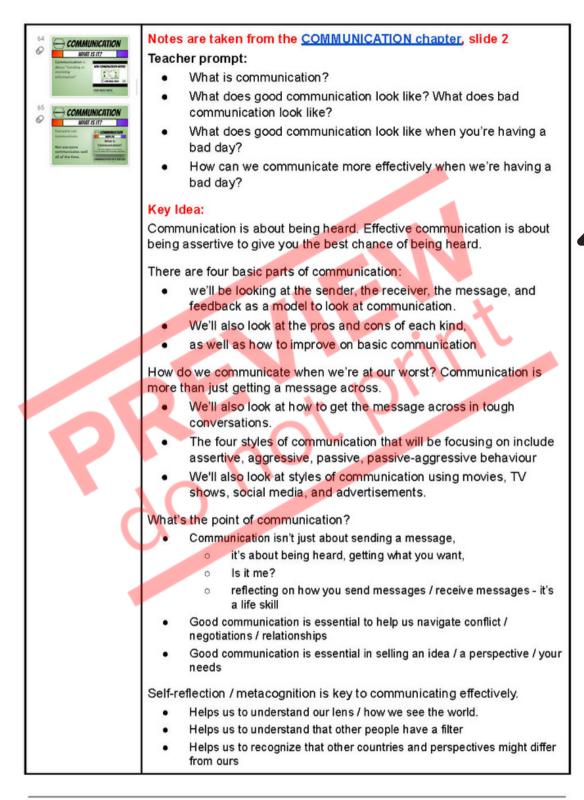
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Big Idea



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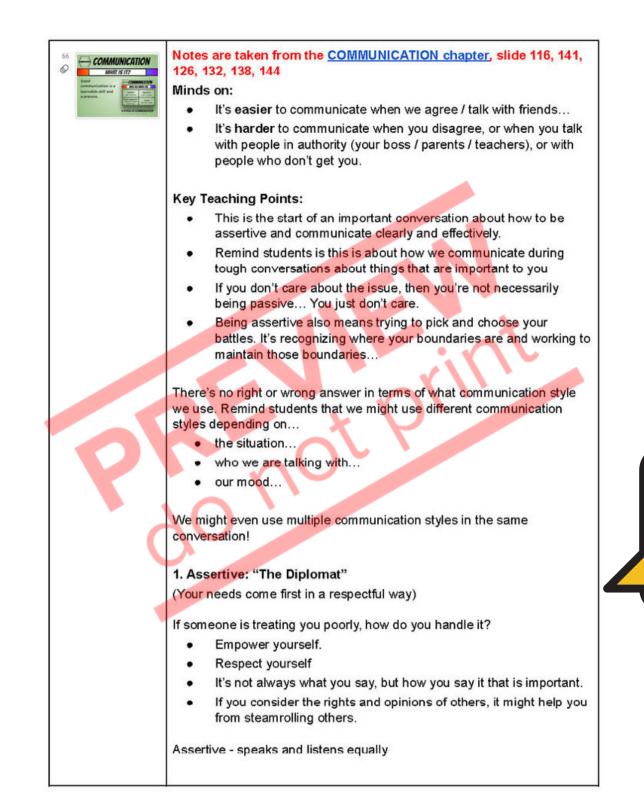
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Effective Communication



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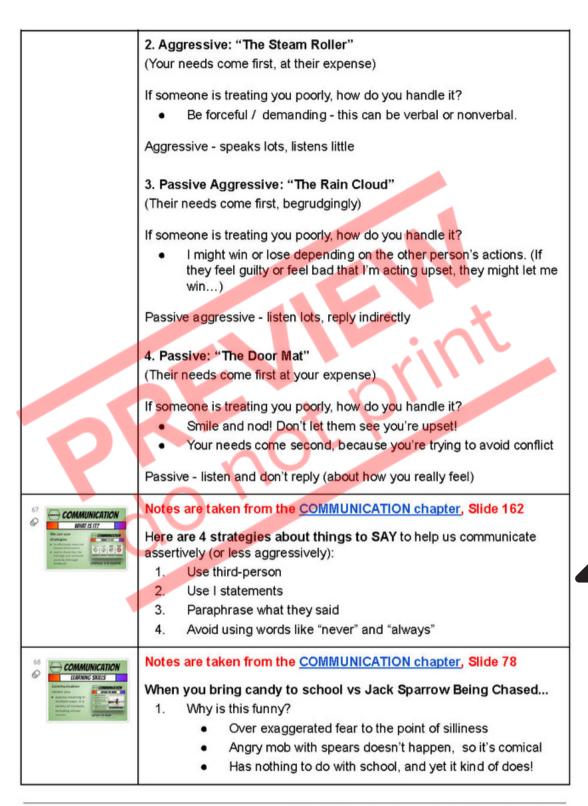
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Assertive

Communication



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Lesson Plans



Communication strategies

2. Identify the emotion.
 Comodio popial
Comedic panic!
3. How does the text help you to interpret the meme?
 "When you bring candy to school" tells you this meme is really making a comment about school.
 When you bring candy to school, everyone want some And you have to run away and hide your candy from them
 4. What is the metaphor? (What comparison is the meme making?) Comparing you (bringing candy to school) with Jack Sparrow (when he gets chased by an angry mob.)
5. Teacher Prompt: "What do they have in common?"
 You both have something that everyone else wants
 It's hyperbole (over exaggeration): people wouldn't really chase you in an angry hoard over candy, and yet
Notes are taken from the COMMUNICATION chapter, Slide 40
Describe the Drawing (Express meaning in multiple ways, ask
questions / listen actively; clearly express yourself; verbal)
Activity Overview:
 Students work in partners. One partner has a picture and has to describe the item to the item and the other partner and described by the item of the partner and the picture and
 describe the item to their partner so the other person can draw it. The game is played in 4 rounds with the first round being the most restrictive.
In each round, you remove one restriction, so that students can see the effect of different parts of communication.
How does communication break down in this activity?
• The message can be confusing because the person describing the card (Partner A / sender) can only describe shapes, numbers and position on the paper (message) to the student drawing the picture (Partner B / receiver).
 There is no feedback. The person drawing the picture (Partner B / receiver) cannot ask questions or confirm they understood the instruction (message)
Strategies to improve communication:
 Allow (more clear) feedback so the person describing the card (Partner A / sender) knows if they need to try to encode the message differently (with different instructions to correct the drawing.)

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Lesson Plans

Communication break down

	•	Send the message in a different way. If the person describing the card (Partner A / sender) could draw (encode) what they meant (the message), then the message would be more clear. (We're going to draw a cloud, kind of like this and draw the cloud portion of the picture) Allow time for the message to get decoded properly. If the person (Partner A / sender) sending instructions (encoding messages) is going too quickly, the person drawing the picture (Partner B / receiver) may miss some instructions (messages) because they were busy drawing the first step.
70 COMMUNICATION COMUNICATION COM		are taken from the <u>COMMUNICATION chapter</u> , Slide 207, 210 mable Moment! Sometimes you can do everything right and your message still doesn't get across. (We see this with Peter in Video #3)
	•	They don't hear you, can't hear you, or don't want to hear you.
	Com	nunication takes two:
	•	Clearly, decoding didn't happen.
	•	Peter (sender) delivers the message that the problem is taken care of and he knows what to do.
0		Dom (receiver) don't decode the message properly to understand that the problem has been taken care of.
	What	do you do when you try to communicate clearly, and it fails
	•	Do you pick and choose your battle?
	•	Do you escalate the situation or back down?
6		Do you give up or find another way to achieve your goal?
	This t	becomes a moment for character development / perseverance
	Psst!	For a more deeper discussion about character, we highly
	recom	mend you go here - it will take care of all of your character needs.
	•	A Week of Character lesson plans:
	1.	Pick and choose your battle
	2.	Stay calm;
	3.	ABCD
	4.	Deal Breakers. Choose the struggles you want to deal with in life.

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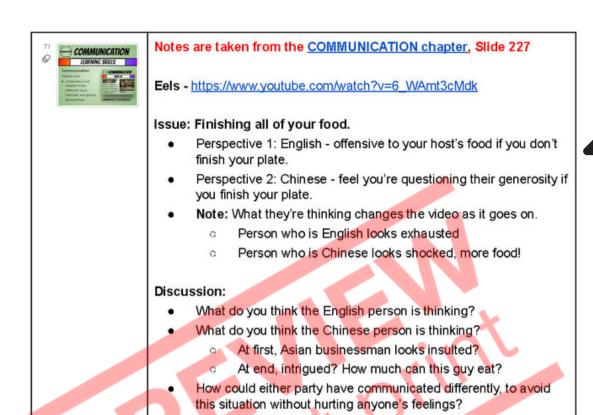


Lesson Plans

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Teachable

Moment



Work Period (slide 72) -25 minutes

72 Million dans variant on Kallion Million dans variant on Kalli	Give students an opportunity to work and finish the handout note for this 6C. • You might also choose to assign this for homework.
	Remind students to
	 "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided.
	 Avoid "telling" and explaining what the 6C looks like by giving a definition.
	 NOT use the bold words in the paragraph write up at the top of the handout.

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Lesson Plans

Different points of view



Challenge Task - LESSON A5 - 45 MINUTES Notes, Show don't tell: Creativity (slides 73-84)

Lesson

A5

OVERVIEW

- Part 1. Notes Show Don't Tell Creativity 45 min
 - Overview (slides 73-83) 25 minutes
 - Work Period (slide 84) 20 minutes
 - THIS MAY TAKE LONGER if students aren't already familiar with the 6Cs

MATERIALS

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- Slideshow (Slideshow ALL, Slideshow Section A, or Slideshow Lesson A5)
- Class set of Handout Show, Don't Tell Notes

Creativity - 45 minutes *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 73-83) - 20 minutes

73 EXPLORING THE SIX C	The following notes are from the <u>CREATIVITY chapter</u> , slide 1
	Welcome to Chapter 5. Creativity
	BIG IDEA:
(Creativity is a learnable skill.
	Anyone can be more creative by applying hard work / strategies.
	 Creativity is the process of having original ideas that have value. (We use the Sir Ken Robinson definition of creativity discussed in video # 6)
	We use our life experiences and connect them in different ways to come up with new ideas.
	However, Creativity is MORE than just being creative in ART! We use creativity all the time in everyday life, but we don't always think of it as "CREATIVITY"
	Finding a solution to a problem
	Figuring out how to do something without
	Wondering about stuff

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Lesson Plans

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Creativity

	You see CREATIVITY in the business world all the time
	Coming up with a new product
	 Coming up with a new take on a product
74 Derripet all or equite the 'C'	Ask students to take out the Handout - Show, Don't Tell Notes
SHOW, DOW'T THE	 Information from the next few slides are included in the paragraph
Backer anter CARANAUTY Insist in s by gaining manufalmin	write up at the top of the handout.
Winker die gezigte Nord Winker die gezigte Nord United angezigte Nord United angezigte Nord	
	Remind students to
	 "show" what this 6C looks like by giving an example using words,
	pictures, and numbers in the box provided.
	 Avoid "telling" and explaining what the 6C looks like by giving a definition.
	 If students avoid the bold words in the paragraph right up at the
	top, they will have more success in showing what the six C is.
	 This is a thinking question, not a retell / paraphrasing /
	regurgitation question.
	The following notes are from the CREATIVITY chapter , slide 2
Lots of people think	We're going to look at CREATIVITY over the next few lessons.
is about being artsy. But, creativity is more than that?	I'm not going to give you a full definition of Creativity yet. We're
	going to do that at the end.
	I will tell you that when we talk about Creativity we're talking
	about more than just creativity in art.
	Teacher prompt:
	 What is Creativity? Give examples
	 Can you give examples without talking about art?
	 Where would we need to be creative in everyday life?
	 Why would we need to be creative in everyday life?
76	The following notes are from the <u>CREATIVITY chapter</u> , slide 27
We user resultant and a state of the state o	Creativity is used every day when we solve problems
	 In relationships: "we keep fighting over the same stuff"
	 In work: "I just finished school but there are no jobs"
	 In finance: "I have too many bills to pay"
	At school: "this project is due tomorrow!"
	 For entrepreneurs: "nobody is buying our product!"
	• For employees: "uh oh, they're downsizing" or "I deserve a raise!"

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Creativity in problem solving



CREATIVITY WIGHT IS (17)	The following notes are from the <u>CREATIVITY chapter</u> , slide 134
	David Usher (Speaker's Spotlight) - <u>https://youtu.be/C37ZhVs2TZs</u> Creativity:
	 looking at a blank notebook and making something up.
	 not a pure and perfect science, it's not just magic either.
	There really is almost a scientific formula to creativity
	 Learnable skill: any person can learn to be more creative. There are no ner provide the needle.
	 There are no non-creative people. The statement, "I'm not creative," implies that creativity is something that you're born with or you're not. (which in his view is incorrect.)
78 CREATIVITY NINIT IS IT?	The following notes are from the <u>CREATIVITY chapter</u> , slide 8
entrande by entrande entrangers	Before we can talk about creativity, we need to get into the right mindset
	 Students (and teachers and others) need to recognize that Creativity is a learnable skill.
	This ties in nicely with the idea of a Growth Mindset.
	The following slides are from our Week of Character lesson
	package.
	Teacher Tip: Carol Dweck's book is a fantastic read.
	NOTE: We are not associated, affiliated or connected with her book. We simply read her book, and tried to teach the concepts to our students. Where possible, we used her direct words or paraphrased her words in the following slides.
	The questions in the handout are adapted from questions in her book.
	We did our best, but we may have made mistakes or misunderstood her research on Mindset. We did spend a lot of time and effort in trying to understand what she was saying, but mistakes happen. We highly recommend reading her book. Or, watching her TED talk which can be found here:
	https://www.ted.com/talks/carol_dweck_the_power_of_believing_that_yo u_can_improve

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Lesson Plans

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Creativity and Growth Mindset



	There are three big take aways for students to walk away with in this lesson.
	 The ideas about growth mindset and fixed mindset are based on research.
	 The power of our mindset is MORE IMPORTANT than ability. *And this is a key concept that we're trying to get students to experience, see in the celebrities, and understand with the vocabulary building at the end.
	3. Creativity is a learnable skill that we can develop with a growth mindset
	Everything we can say about a Growth Mindset also apply to Creativity!
79 CREATIVITY Wast 5 ft? 1. Country to the segond down that he wash.	The following notes are from the <u>CREATIVITY chapter</u> , slide 148 Can creativity be taught? Sir Ken Robinson (Brainwaves Video Anthology) - YouTube: <u>https://youtu.be/vIBpDggX3IE</u>
	People often say that you can't teach creativity, assess it, or define it. (0:45)
	This is how Sir Ken Robinson responds and explains that creativity can be taught (and assessed) in schools
	Creativity is the process of having original ideas that have value.
	Creativity is a process not an event
	 it's normally a process of trial and error
	Creativity is about original thinking
	 it doesn't have to be original to the whole world
	• it HAS to be original to you
	it may be original to your peer group
	 it may break the way people thought about something since the beginning of time
	 it's not a requirement of creativity that the idea has to be new to the planet
	Creativity is about having value.
	 All creative processes involve evaluation and making
	judgements about whether it feels right
	 Creativity can be assessed:
	 it's about original ideas that have value
	 in any field, you have to identify the criteria for originality
	 you have to identify what you mean by value
	 how would you ever judge a novel? How could you judge how creative it is? Ask some novelists.

6Cs Challenge - Lesson Plans - Page 40 of 95 © Educircles / SEOT Mindset v2022-07-31 Creativity is

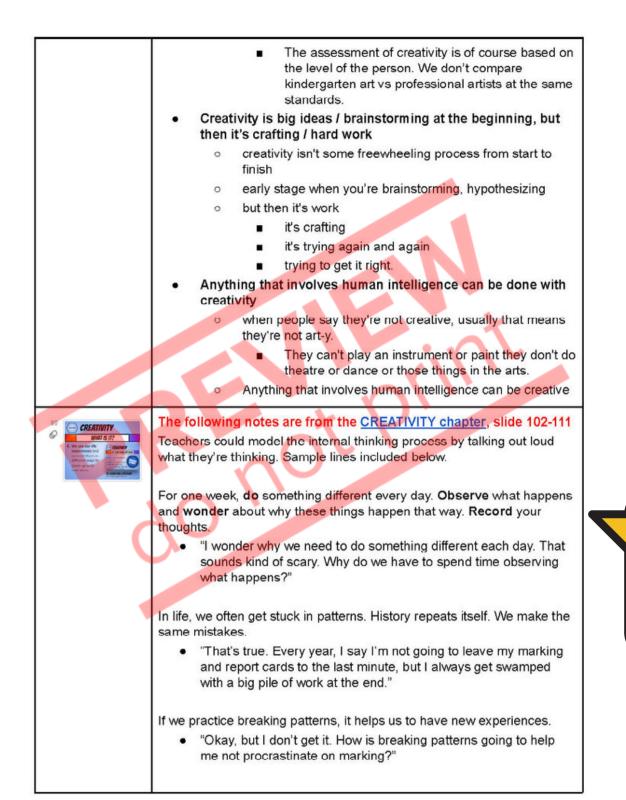
a process

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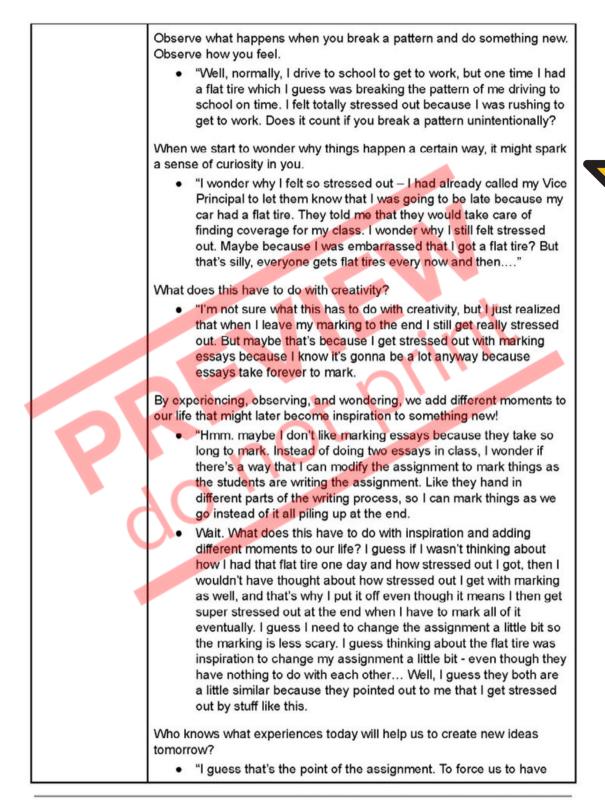
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Observe what happens



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Lesson Plans

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Wonder

why

	new experiences and then we intentionally observe what happens and wonder about why things happen that way so that later on, maybe it'll pop up in an idea and we'll make a new realization or have an aha moment. Like I did with marking essays.
REAL CONTROL C	The following notes are from the <u>CREATIVITY chapter</u> , slide 70 If any students in the previous two rounds came up with the type of question that was completely different from the other answers so far, this is the opportunity to explore how they came up with this idea.
	 Instead of saying, "wow you're so creative" which reinforces a fixed mindset with the idea that creativity is something that we are born with, this is an opportunity for us to say, "wow, you work really hard at connecting ideas from different parts of your life" Are there any key phrases that students use in explaining their ideas "I wondered if" "I thought about where we" "I saw what so-and-so did with their question and then I thought about doing the same thing with "
22 C C C C C C C C C C C C C	 The following notes are from the <u>CREATIVITY chapter</u>, slide 122 Wonder why things happen that way. Ask questions like, "I wonder why will" Guess the answer to your own questions. Brainstorm a new challenge based on today Higher-order thinking questions include things like: Why and How Would and might
83 Control of the second seco	The following notes are from the <u>CREATIVITY chapter</u> , slide 87 A fly trapped in a house is a perfect metaphor for creativity. Sometimes we get into patterns and habits. And if we keep on doing these pattern that habits, we may not be able to get what we want in life.
	(Some patterns are great, and other patterns are negative.) A housefly cannot get through a close window to escape outside. However if the fly tried something different, they might be able to fly through an open door to escape outside.

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Lesson Plans

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Say this to inspire creativity

Work Period (slide 84) - 10 minutes

84 Control on the control on the Co	Give si 6C.
	Remin •
	•
	•
1	1

live students an opportunity to work and finish the handout note for this

You might also choose to assign this for homework.

emind students to

- "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided.
- Avoid "telling" and explaining what the 6C looks like by giving a definition.
- NOT use the bold words in the paragraph write up at the top of the handout.

Show without using key words

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Lesson Plans



Challenge Task - LESSON A6 - 45 MINUTES Notes, Show don't tell: Critical Thinking (slides 85-96)

Lesson A6

OVERVIEW

- Part 1. Notes Show Don't Tell Critical Thinking 45 min
 - Overview (slides 85-95) 25 minutes
 - Work Period (slide 96) 20 minutes
 - THIS MAY TAKE LONGER if students aren't already familiar with the 6Cs

MATERIALS

- Slideshow (Slideshow ALL, Slideshow Section A, or Slideshow Lesson A6)
- Class set of Handout Show, Don't Tell Notes

Critical Thinking - 45 min *MAY TAKE LONGER if students aren't familiar with the 6Cs Overview (slides 85-95) - 20 minutes

EXPLORING THE SIX	Notes are from the CRITICAL THINKING chapter, slide 1	
CRITICAL THINKING	Welcome to Chapter 6. Critical Thinking	
	5 weeks of critical thinking lessons to teach your students critical thinking strategies to explore current issues: Fake News, Social Media vs	
	Traditional News Media, Hidden Biases in Search Engine Results, Point of View and more.	
	If you need to Introduce your students to critical thinking strategies, then this is a high interest way to do it.	
	Teach students to have opinions based on high-quality information and to seek out opposing points of view to make an informed decision.	
	Use criteria	
	Be Full minded.	
	Be Open minded	
	Students are often told to find different points of view on an issue or in a story. But, students don't always recognize that simply identifying the missing point of view is not the same as figuring out what that missing point of view would say.	

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thinking

Critical thinking



Lesson Plans

This lesson package helps students to recognize different aspects of their identity, points of view that might be different from theirs, and the need to figure out those viewpoints to help us make an informed decision.
 Ask students to take out the Handout - Show, Don't Tell Notes Information from the next few slides are included in the paragraph write up at the top of the handout. Remind students to "show" what this 6C looks like by giving an example using words, pictures, and numbers in the box provided. Avoid "telling" and explaining what the 6C looks like by giving a definition. If students avoid the bold words in the paragraph right up at the top, they will have more success in showing what the six C looks like. This is a thinking question, not a retell / paraphrasing / reqursitation question
regurgitation question. Notes are from the CRITICAL THINKING chapter, slide 2-4, 221 What is thinking? What does it mean to think? Possible student answers: When you figure stuff out When your brain does stuff When you come up with an answer How is critical thinking different from thinking? Possible student answers: Critical thinking is when you think more critically. (Teacher prompt: what does it mean to think more critically?) Critical thinking is when you think a lot and not just a little. Critical thinking is when you don't believe everything you're told. Thinking critically is when someone is critical of your work. What is the opposite of critical thinking Possible student answers: Not even thinking at all. Someone tells see something you just believe it. Not thinking, just doing. Obeying commands Bad thinking

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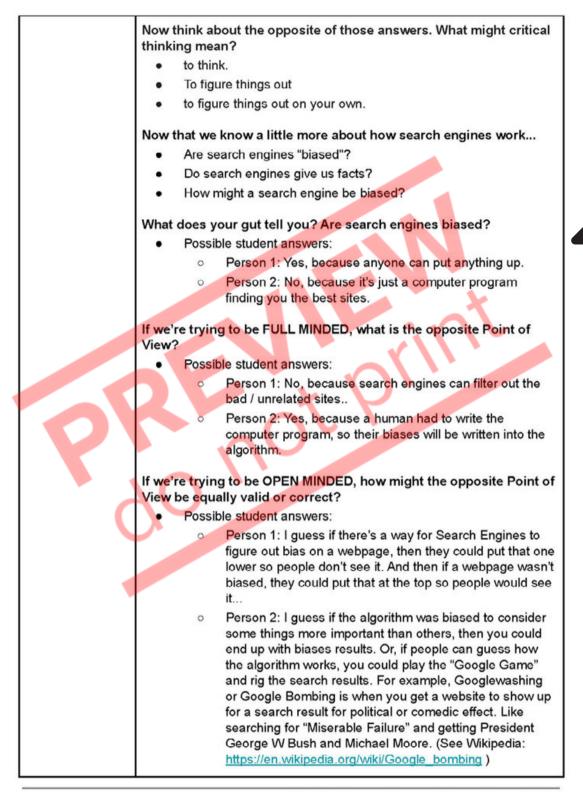


Lesson Plans

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Critical thinking

vs thinking



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Are search engines biased

Lesson Plans

	What about dictionaries? (Are dictionaries biased?)
	 Possible student answers:
	 Person 1: Yes, because dictionaries are written by people and people can be biased.
	 Person 2: No, because words are words and they have one meaning (or multiple meanings for some words) - but those meanings are accepted by everyone.
	Would you expect different dictionaries to give the same results?
	 Possible student answers:
	 Person 1: Yes, because different dictionaries are written by different companies and so they might have different opinions / bias about what the word means.
	 Person 2: No, because words are words - like if you look at an apple, we all know what an apple is. It doesn't matter what company you work for, an apple is a fruit from a tree.
	What's a difference between a dictionary and a search engine?
	Possible student answers:
	 Person 1: Well, a dictionary gives the definition of a word from it's database that people wrote. A search engine searches the internet for webpages that constantly change and the search engine figures out what's most relevant for your search.
	 Person 2: Well, words are different from web pages, because web pages are people's opinions about things and words are exact things.
CRITICAL THINKING Mattris II? University of the • environmental teams • environmental t	Notes are from the <u>CRITICAL THINKING chapter</u> , slide 118 The invisible lens that affects the way we see the world (unconscious bias) is kind of like wearing an astronaut helmet.
	There is a lens that filters the way we view the world (Kind of like seeing the world through rose-coloured glasses)
	 Throughout the next few slides, we show how the invisible lens gets tinted by our life experiences, cultural experiences, the way we were raised, the things we were taught, the media we consumed, etc
	 As we add each tint of colour, the astronaut mask changes and swirls like adding drops of water colour onto a page. Notice how the colours interact with each other, in the same way that our personal experiences interact with each other and affect our view of the world.

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Lesson Plans

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Are dictionaries biased?

	Business Consultant Sylvana Storey explains unconscious bias as, "A bias that happens automatically, is outside of our control and is triggered by our brain making quick judgments and assessments of people and situations, influenced by our background, cultural environment and personal experiences."
	 Knowing that there is an invisible lens is the first step to becoming aware of our personal and unconscious bias. But, just because we know we're wearing an astronaut helmet (i.e. we're aware of our unconscious bias), doesn't always mean we're fully aware of the tint on the lens.
89 C CRITICAL THINKING Matrix 5 (17) - manual data - manual da	Notes are from the <u>CRITICAL THINKING chapter</u> , slide 149 Aspects of Identity is a graphic organizer to brainstorm and identify different parts of who we are / what groups we identify as being part of / what groups other people identify us as
P	 Let's think about some aspects of our personal identity to get a better sense of who we are. Thinking about who we are helps us to reflect on: where our POINT OF VIEW might come from What some of our HIDDEN BIASES might be, and Which POINTS of VIEW might be missing (If we can learn more about what their point of view might be, it can help us to make a more informed decision)
	 Here's the thing about our personal identity it's <i>personal</i>! Sometimes, we're happy to share who we are with others. Other times, we might want to hide some aspects of our identity from some people although, some parts of our identity might be easier to hide than others! Some parts of our identity might change, and we might not know everything about ourselves, yet
50 CRITICAL THINKING UNIT SIT UNIT SIT UNI	 Notes are from the <u>CRITICAL THINKING chapter</u>, slide 9 Lost at Sea is a fantastic team building activity. Students are divided into groups. They are given a hypothetical scenario where they are on a yacht in the middle of the ocean. The yacht catches on fire and the students are given a list of 15 items that they need to rank in order of importance.

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Lesson Plans

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Aspects of Identity

•	At the end, the answers are given. (Rankings provided by an expert, in this case, the US Coast Guard)
Use c	riteria
•	After students have had an opportunity to rank the 15 items based on their individual ideas, and group ideas, students are then given the criteria that the experts used.
•	Criteria are a set of rules that we can use to help us make decisions.
•	In this case, the criteria (according to the US Coast Guard) are to select objects that 1) attract attention to ourselves, and 2)help us to stay alive until we are rescued.
Be op	en-minded
•	in any group scenario, team members can disagree because they're coming from different perspectives.
•	In critical thinking, it's important to be able to stay open-minded and accept that other people's points of view might be equally valid and deserve careful consideration.
5	In fact in this scenario, some objects can be used in different ways – and depending on how they are used, they might be rank higher or lower.
•	It's up to the students to try to remain open-minded and consider opposing points of view.
••	For example, the oil and gas mixture could be used as fuel for an engine. However, the criteria is not to try to get the land, but to stay alive until we are rescued. So from that perspective the oil and gas mixture might not be very useful.
)	On the other hand, the oil and gas mixture can be lit and create a visible signal that can be seen from far away. In this case, this item becomes incredibly useful under the goal of attracting attention to ourselves.
	I minded (have lots of high quality information to help you make an ed decision)
•	One of the challenges of this activity is that students don't always know what all the items are, or why they might be significant.
•	In our slideshow, we explain what each item is and we provide a little bit of background information to help students make an informed decision about how to use the item.

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Lesson Plans

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Critical thinking strategies

	Notes are from the <u>CRITICAL THINKING chapter</u> , slide 399, 420
Landon los de advenantos POLAMACED	Consider This #3: Local TV News
	Local TV News stations (eg. WPEC (CBS 12) in West Palm Beach,
	Florida) aired a segment about "The sharing of biased and false news
	has become all too common on social media."
	 Hi, I'm Liz Quirantes. And I'm John Discepolo. Our greatest responsibility is to serve our local communities. We are extremely proud of the quality, balanced journalism that CBS 12 News produces, but we are concerned about the troubling trend of irresponsible, one-sided news stories plaguing our country.
	 The sharing of biased and false news has become all too common on social media. More alarming, some media outlets publish these same fake stories without checking facts first. Unfortunately, some members of the media use their platforms to push their own personal bias and agenda to control exactly what people think. This is extremely dangerous to our democracy.
	 At CBS 12 News, it is our responsibility to report and pursue the truth. We understand that truth is neither politically left nor right. Our
	commitment to factual reporting is the foundation of our credibility now more than ever. But we are human, and sometimes our reporting might
	fall short. If you believe our coverage is unfair, please reach out through
	our station's website by clicking on "Content Concerns." We value your comments. We will respond back to you.
	• We work very hard to seek the truth and strive to be fair, balanced, and
	factual. We consider it our honor, privilege and responsibility to deliver the news every day. Thank you for watching, and we appreciate your
	feedback.
	Transcript from video:
	https://www.mediamatters.org/embed/clips/2018/03/28/58855/sbg-wpec-20180327-promo
	Students are then asked for their opinion again about Social Media vs
	Traditional News Media being a good place to get accurate information
	Consider This #4: Viral Remix
	Students then watch two other stations read the exact same script.
	 WHP (CBS 21) in Harrisburg, Pennsylvania.
	https://www.mediamatters.org/embed/clips/2018/03/28/58906/sbg-whp-20180324-promo KRXI (Fox 11) in Reno, Nevada:
	 https://www.mediam.atters.org/embed/clips/2018/03/28/58880/sbg-krxi-20180327-promo
	Students watch a remix which shows even more local TV station
	broadcasters reading the exact same script
	https://www.youtube.com/watch?v=_fHfgU8oMSo_
	Students are then asked for their opinion again about Social Media vs Traditional News Media being a good place to get accurate information

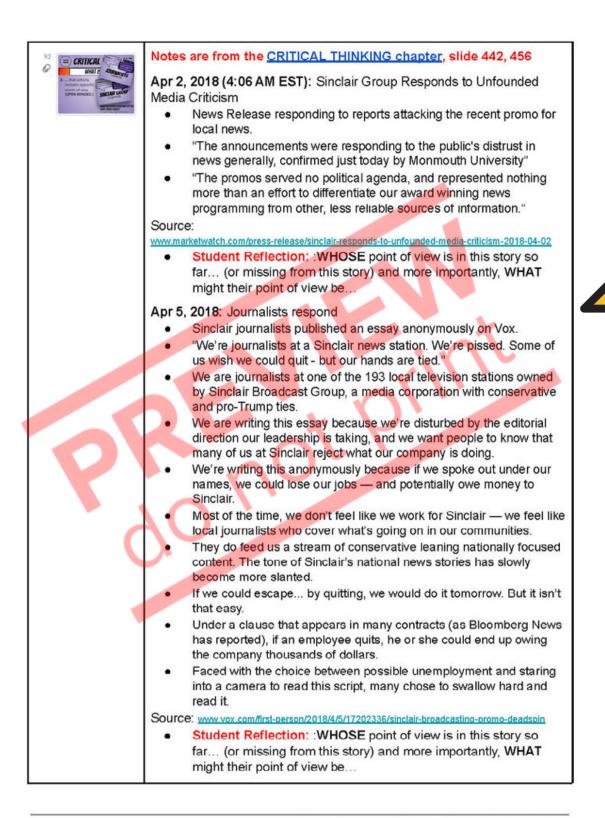
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Lesson Plans

Critical thinking and the News



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Lesson Plans

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Different

points of view

93	Notes are from the <u>CRITICAL THINKING chapter</u> , slide 449
Coded Standing million span. • Station and scatter and publication • Station and • Station	Apr 2, 2018 (9:28 AM EST): President Trump responds
	 "So funny to watch Fake News Networks, among the most dishonest groups of people I have ever dealt with, criticize Sinclair Broadcasting for being biased. Sinclair is far superior to CNN and even more Fake NBC, which is a total joke."
	 <u>https://twitter.com/realDonaldTrump/status/980799183425802240</u>
	 Student Reflection: :WHOSE point of view is in this story so far (or missing from this story) and more importantly, WHAT might their point of view be
94	Notes are from the <u>CRITICAL THINKING chapter</u> , slide 100, 101
et internation	Be FULL minded
	 Sometimes, we make a quick decision with limited info. Try to fill your mind with high quality information to help you make
	an informed decision.
	Look for facts from opposing points of view to challenge your
	opinions. Be open minded
	Be OPEN minded
	 Everyone can be closed minded at some point. Trying to be open minded helps us consider ideas that might be
	better than our ideas.
	 Step out of your comfort zone.
	 Wonder how the opposite point of view might be valid
	Notes are from the <u>CRITICAL THINKING chapter</u> , slide 498
Orsizal franking majara (mail: - skil hen diffunce) bransen fact zull oppinger - directly take	A filter bubble is your own personal, unique universe of information that you live in online.
	 Web companies personalize news and search results to our personal tastes
	 Facebook, Google, others - doing an invisible, algorithmic editing of the Web
	 If I search for something, and you search for something, even right now at the very same time, we may get very different search results.
	 What's in your filter bubble depends on who you are, and it depends on what you do.
	 You don't decide what gets in.

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We live in a filter bubble

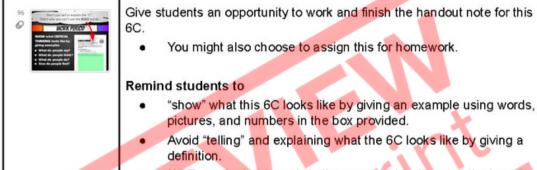
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	 You don't actually see what gets edited out." Dangerous unintended consequence:
	 We get trapped in a "filter bubble" and don't get exposed to information that could challenge or broaden our worldview."
· ·	YouTube video: https://youtu.be/B8ofWFx525s

Work Period (slide 96) - 20 minutes



• NOT use the bold words in the paragraph write up at the top of the handout.

Show without using key words

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About Educircles.org



- I want to help make the world a better place.
- I try to help people achieve goals and stand up for themselves and others.
- Oh, I also make resources for teachers.
- Read more

.

About SEOT Mindset

- Strategies, Effort, Optimize, Tinker
- From Mental Health Crisis to Teacher-preneur
- Read my origin story

If you liked this resource, you would probably like

- Growth Mindset (6Cs) Social and Emotional Learning bundle
- Collaboration and Teamwork are NOT the same thing!
- Reading for Meaning Comprehension Strategies

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Specific things to know about this product: 6Cs Challenge A version 2022-08-03

See lesson plan

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Changelog

I occasionally update and improve these products over time. You know, add a new coat of paint, touch up a few words, fix any mistakes, etc.

Once you purchase this lesson package, you get future updates for free!

- Download the most recent version: <u>6Cs Challenge A</u>
- How to update (or know if you need to update): <u>HELP (6Cs Challenge A)</u>.

SINGLE PDF FILE update 2022-07-27

- 1. This product has been simplified into a bundle of single TpT digital download PDF products:
 - <u>https://links.educircles.org/tpt/6cs-challenge-a</u>
 - <u>https://links.educircles.org/tpt/6cs-challenge-b</u>
 - <u>https://links.educircles.org/tpt/6cs-challenge-c</u>
- 2. The original product was a bundle of TpT *Google Drive folder* products. The TpT Google Drive folder products will be archived:
 - o https://www.teacherspayteachers.com/Product/6Cs-Challenge-Folder-1-5927775
 - https://www.teacherspayteachers.com/Product/6Cs-Challenge-Folder-2-5927774
 - https://www.teacherspayteachers.com/Product/6Cs-Challenge-Folder-3-5927772
 - <u>https://www.teacherspayteachers.com/Product/6Cs-Challenge-Folder-4-6015356</u>
- 3. If you purchased an older TpT Google Drive folder product, please email Mike@educircles.org

This product now has a Single PDF to print (with File Table of Contents and all handouts)

- I added a digital learning version (Easel by TpT)
- I added Microsoft versions for all files
- Other changes
 - Files are now packaged by section (A. What are the 6Cs?, B. Co-creating rubrics for the 6Cs, C. Compare and Contrast the 6Cs) instead of splitting Google Drive folders by use (i.e. Print and Teach, Edit the documents, Google Classroom, etc.)
 - Simplified file names using descriptive words (handout, slideshow).
 - Minor changes to formatting / layout
 - o Combined all handouts into a single PDF for easier printing
 - Updated instructions for Google Slides versions of virtual handouts

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Changelog

Version 2.6 Simplifying file organization on Sep 11, 2020

This update is about trying to make the file organization more clear and less overwhelming.

- No changes to content. Just changes in file names and Google Drive folder organization
- Made file names shorter by removing "Educircles"
- Organized the Google Drive folders by intended use (instead of just going numerically)
 - Folder 1 has the files so teachers can just print and teach. (PDFs and the main slideshow file File 3)
 - Folder 2 has the editable Google Docs or Google Slide files for the handouts.
 - Folder 3 has modified files for Google Classroom.
 (This includes all of the duplicated slideshow files for individual google classroom assignments. It also includes any modified versions of handouts for easier completion online.)
 - Folder 4 has more modified files for Google Classroom
- Combined File 2a Lesson Outline and File 2b Lesson Plans into a single file (File 2 Lesson Outline and Lesson Plans)
- Updated the READ ME file
 - Added the section headers from the lesson plan to show which slides match up between the full slideshow and the smaller google classroom files.
- Updated the Quick Start Guide to try to clarify the 4 google drive folders.

Version 2.0 Distance Learning update on Aug 18, 2020

- Main content is identical to version 1.0 but this product now contains additional files to make it easier for online use and distance learning
- The files are all in Google Drive for 1-click easy copying of the lesson folder into your Google Drive. No more copying view-only files.
- The slideshow in Google Slides format includes 1 large file (File 3) if you are teaching in the classroom, but you also get 3 smaller files in case you are only teaching 1 section: (File 3 Lesson A, B, C)
- Easy uploading to Google Classroom assignments by lesson. The slideshow is now also broken up into 8 individual lessons that you can upload:
 - (File 3 Lesson A1, A2, A3, A4, A5, A6, B1, B2, B3, B4, B5, B6, C1, C2, C3)
- Adapted for Google Classroom
 - Section A: Show, don't tell note-taking handouts have been converted into Google Slides (File 5a) with digital skill building - students do the work on paper and upload a photo into the document.
 - Section B: Look Fors / Success Criteria activity has been converted into Google Slides (File 5c, File 5d, File 5e) so students can type directly onto virtual sticky notes and then collaborate with others to move them around a white board and synthesize information.
 - Section C: Compare and Contrast handout has been converted into Google Slides (File 5h) so students can brainstorm directly onto virtual sticky notes using a Venn diagram. The text boxes can be moved around the white board.
- Section A used to have 2 of the six Cs per lesson, but that has now been split into separate lessons so students could focus on one C at a time during distance learning.
- File numbers have changed

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Changelog

Version 1.5: Added Detailed Lesson Plan

- Updated Read Me File (File 1)
- Added Lesson Plan (File 2b)
- Added lesson plan notes to the slideshow (in the slide notes) (File 3a)
- Updated Google Slides link to the new slideshow (with slide notes) File 3b
- Fixed font size / added success criteria language (File 4b Look Fors)
- Added success criteria language (File 5a Student Self Assessment Look Fors)

Version 1.0: Initial release of Challenge Task

- This version included a zipped file with Microsoft Powerpoint, Google Slides, Microsoft Word, and PDF
- If you have purchased this product but would also like a copy of the Microsoft Powerpoint and Word versions, please email me at <u>support@educircles.org</u>
- Note: You will need to install the Bangers (comic book) font which I use for titles and headings. (The free font and
 installation information is included in the zipped file.)
- This version only includes the slideshow lessons in a single file. Additional content in Version 2.0 is not available
 in MS Powerpoint or Word

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