CEP Lesson Plan Form

Teacher: Kendra Vair

Date: 4/5/18

School: Conrad Ball Middle School

Grade Level: 6-8

Content Area: PLUS

Title: Test Taking Strategies

Lesson #: 1

Content Standard(s) addressed by this lesson: (Write Content Standards directly from the standard)

Emotional and Social Wellness

- Analyze the interrelationships of physical, mental, emotional, and social health
- Set goals and monitory progress on attaining goals for future success

Understandings/Concepts: (Big Ideas)

- Planning and preparation
- Positive mindset
- Self-care

Inquiry Questions: (Essential questions relating knowledge at end of the unit of instruction, select applicable questions from standard)

- Why do we take tests?
- Do you like taking tests? Why?
- What do you do to prepare for a test?
- What makes you scared about taking tests?

Evidence Outcomes: (Learning Targets)

Every student will be able to: (Create your own lesson objectives from the standard, follow the ABCD format, using student voice)

I can: make a sketchnote venn diagram of ways that I prepare for a test, what scares me about tests, what new testing habits I'd like to try, and a positive thought I could have going into a test.

This means: that I am more likely to do well on tests like the PARCC exam.

<u>List of Assessments:</u> (Write the number of the learning target associated with each assessment)

• Formative: The teacher can walk around and help students with their sketchnote Venn diagrams if they are stuck.

about ways to

prepare for test,

about tests, and

what scares them

what new test-taking

habit they want to

try.

Emergent (1 point)
Students did use any drawings or color to illustrate their Venn diagram topics.

Students wrote one or less point in each

Venn diagram bubble

about ways to prepare for test,

what scares them

what new test-taking

habit they want to

try.

about tests, and

• Summative:

Lesson 1 Rubric:

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	Proficient (3 points)	Developing (2 points)	
Aesthetic Appeal	Students used	Students did not	
	sketchnote drawings	include drawings in	
	and/or expressive	their Venn diagram	
	text to illustrate all	topics, but they used	
	three of their Venn	color and/or creative	
	diagram topics.	text.	
Writing	Students wrote three	Students wrote two	
	or more points in	points in each Venn	
	each Venn diagram	diagram bubble	

bubble about ways to

prepare for test,

about tests, and

what scares them

what new test-taking

habit they want to

try.

Engagement:

[4 points] Students were focused on their work and engaged with discussions. [2 points] Student had a hard time getting on task during work and discussions.

_ (10 points total)

Planned Lesson Activities

Name and Purpose of Lesson	Test Taking Strategies
Should be a creative title for you and	
the students to associate with the	
activity. Think of the purpose as the	
mini-rationale for what you are trying	
to accomplish through this lesson.	
Approx. Time and Materials	The activity should last the entire class period (50 minutes). Students would need paper and
How long do you expect the activity	markers/colored pencils for the sketch noting venn diagram.
to last and what materials will you	
need?	Materials: markers, colored pencils, paper, and/or iPad with Notability app
Anticipatory Set	Since the PARCC exams are happening next week, we decided that it would be a good time to talk about
The "hook" to grab students'	test taking strategies and how to deal with test anxiety.
attention. These are actions and	
statements by the teacher to relate	
the experiences of the students to the	
objectives of the lesson, To put	
students into a receptive frame of	
mind.	
 To focus student attention on 	
the lesson.	
 To create an organizing 	
framework for the ideas,	
principles, or information	
that is to follow (advanced	
organizers)	
An anticipatory set is used any time a	
different activity or new concept is to	
be introduced.	
Procedures	Beginning
(Include a play-by-play account of	
what students and teacher will do	(5 minutes) Do Now: Questions on Test Taking
from the minute they arrive to the	

minute they leave your classroom. Indicate the length of each segment of the lesson. List actual minutes.) Indicate whether each is:

- -teacher input
- -modeling
- -questioning strategies
- -guided/unguided:
 - -whole-class practice
 - -group practice
 - -individual practice
- -check for understanding
- -other

- Why do we take tests?
- Do you like taking tests? Why?
- What do you do to prepare for a test?
- What makes you scared about taking tests?

Students will receive gum or Thunderbucks for answering the question. Whole Class participation

(3 minutes) Top 5 Reasons Why We Don't Test Well

- Procrastinating and cramming the night before
- Having an unorganized backpack/binder and simple notes
- Not getting enough sleep (at least 6 hours)
- Not having a good studying strategy
- Test anxiety

Discuss what each point means and why they cause students not to test well. Whole class participation.

(6 minutes) Video: Test Anxiety (ASAP Science)

• Students watch the video and comment on at least three strategies they learned for ThunderBucks or gum. Whole class participation.

(5 minutes) Introduce Venn Diagram Sketchnoting Activity

• Three circles: ways to prepare for a test (left), what new habits you'll try to do better (bottom),

what makes you scared about tests (right) and positive mindset/affirmation (center) Explain what sketchnoting is: a way to draw your notes rather than just writing them down. This is a great tool to use for studying because it gives you something visual to remember when you're studying the notes. Students can either make a hard copy venn diagram or make a pic collage version on Notability. Ask about questions or clarifications before moving on *Individual student work* Total: 20 minutes 25 minutes: Work Time Teachers should be able to walk around and help students with their work When they are finished, they can take a Kahoot quiz on good test-taking strategies. Winner gets a prize. Whole class participation. (5 minutes) Closing activity Students get a chance to leave class early by answering questions about test-taking skills that they wrote about in their venn diagram At the end of class, students share one of the things they wrote/drew about on their venn diagram Closure Those actions or statements by a about test taking. They can receive gum and score points for their gender to leave class early. The teacher that are designed to bring a student with the most artistic venn diagram gets a big prize, like a gift card to Inta Juice or a gourmet

lesson presentation to an appropriate	snack.
conclusion. Used to help students	
bring things together in their own	
minds, to make sense out of what has	
just been taught. "Any Questions?	
No. OK, let's move on" is not closure.	
Closure is used:	
 To cue students to the fact 	
that they have arrived at an	
important point in the lesson	
or the end of a lesson.	
 To help organize student 	
learning	
To help form a coherent picture and	
to consolidate.	
Differentiation	Access and Expression:
To modify: If the activity is too	Students have the option to complete the venn diagram in Notability or as a sketchnote
advanced for a child, how will you	drawing. This means that students can use the digital option for challenging fine motor skills or a
modify it so that they can be	hard copy if they are frustrated with technology.
successful?	 Students can use the CSI approach (color, symbol, image) for each circle if drawing is too
To extend: If the activity is too easy	difficult.
for a child, how will you extend it to	Depth and Complexity
develop their emerging skills?	 Using sketchnoting, students will detail steps on how they will practice their new test-taking
	habits in the week leading up to the PARCC exam.

Assessment

How will you know if students met the learning targets? Write a description of what you were looking for in each assessment.

Lesson 1 Rubric:

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		Proficient (3 points)	Developing (2 points)	Emergent (1 point)
	Aesthetic Appeal	Students used	Students did not	Students did use any
		sketchnote drawings	include drawings in	drawings or color to
		and/or expressive	their Venn diagram	illustrate their Venn
		text to illustrate all	topics, but they used	diagram topics.
		three of their Venn	color and/or creative	
		diagram topics.	text.	
	Writing	Students wrote three	Students wrote two	Students wrote one
		or more points in	points in each Venn	or less point in each
		each Venn diagram	diagram bubble	Venn diagram bubble
	bubble about ways to prepare for test, what scares them		about ways to	about ways to
			prepare for test,	prepare for test,
			what scares them	what scares them
		about tests, and	about tests, and	about tests, and
		what new test-taking	what new test-taking	what new test-taking
		habit they want to	habit they want to	habit they want to
		try.	try.	try.

Engagement:

[4 points] Students were focused on their work and engaged with discussions. [2 points] Student had a hard time getting on task during work and discussions.

Total: ______ (10 points total)

Post Lesson Reflection

1. To what extent were lesson objectives achieved? (Utilize assessment data to justify your level of achievement)

I felt that the learning objectives were achieved in the sense that most of the students found creative ways to integrate sketchnote drawings and expressive text font when making their Venn diagram. I will say that I think I initially got caught up in the aesthetic appearance of the diagram to prove learning, which I don't think the lesson was about at its core. Most of the students were able to discuss at least one to two ways they could prepare for the test, what they are scared of, and what new habit they could work on. What could've been useful is having students fill out a survey after they finished the CMAS exam to determine if their new test taking skills (particularly related to sketchnoting) helped them feel confident. Either that, or a check-in discussion about the test would work. Had I been more clear about creating specific expectations with the learning target going into the lesson, I think I would've had stronger work.

2. What changes, omissions, or additions to the lesson would you make if you were to teach again?

I went into teaching the lesson assuming that the students would be willing to do the work if they had the option to make drawings. What I didn't realize was that some students were stressed about making drawings and self-conscious about their technical skill. There were a lot more students that were interested in writing their answers with creative and colorful text. If I were to teach this lesson again, I would definitely make sure to encourage more graphic design creativity. I also thought that it worked to have students have the option to work on paper or on Notability (on iPad). This way, they could collage pictures from the internet into their lesson, make drawings, and/or play with colorful text. I would definitely create an example based on my own experience that's drawn and digital. Showing student work from the 5th period class helped the students in the 6th period class understand what the expectations are.

3. What do you envision for the next lesson? (Continued practice, reteach content, etc.)

I would probably encourage more discussions about what students wrote (maybe have them do a show and tell in small groups), work on scaffolding ways to for students to complete the assignment without them relying on making art, and work on my awareness of the room to see if students are understanding what is expected of them. I think one of the limitations I had teaching this lesson was not being able to access all of the digital copies of the Venn diagrams on Schoology, since I didn't have an account as a practicum teaching student (and I'm not sure if I would've had the ability to in the position I was in). However, I think a stronger familiarity with Schoology and Notability would help me understand how to scaffold my lessons.