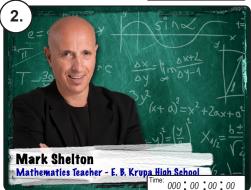


Description: [Music intro]

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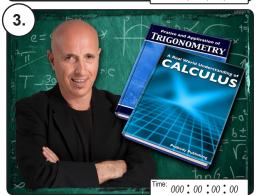
Notes:		 	



Description:

Mr. Shelton has taught high school honors and Advanced Placement

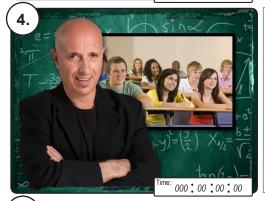
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Description:

or AP mathematics courses for the last twenty-three years.

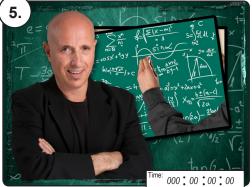
Notes:			



Description:

He primarily has used whole-group instruction to present concepts and

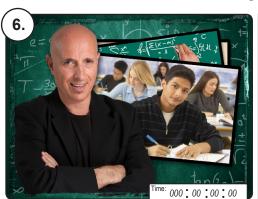
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Description:

to model problem-solving processes on the board.

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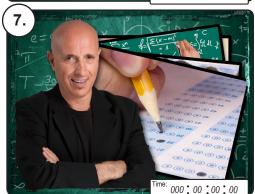


Description:

His students seemed to learn the information and performed well on in-class tests

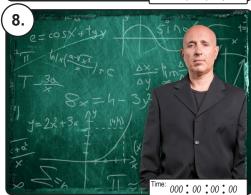
Page: 2	2
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Notes:	 	 	



Description:

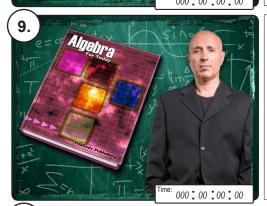
and AP exams.



Description:

Two years ago Mr. Shelton

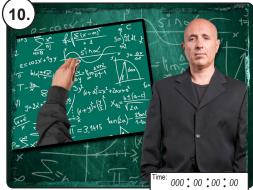
Notes: _			



Description:

began teaching Algebra I, a required course for all students.

Notes:	 	 	



Description:

Although he is teaching the concepts in the same manner as before,

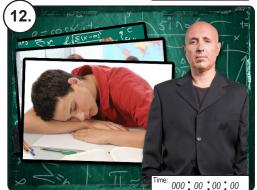
Notes:			



Description:

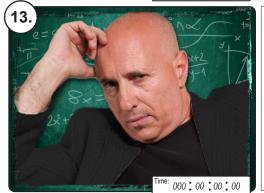
many of his Algebra I students are not performing well. Some of them score poorly on in-class tests.

Notes:			



Description:

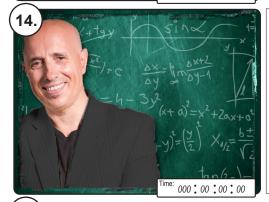
others look bored or even fall asleep during class.



Description:

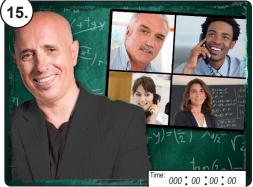
Mr. Shelton has heard other teachers talk about things like this in the past but has never experienced them in his own classroom.

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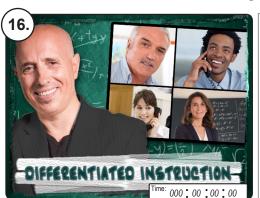
Description:

Seeking possible reasons for this difference in student performance,



Description:

he speaks to several Algebra I teachers in his district whose students are performing well. They point out that Mr. Shelton's Algebra I class probably has students with a wider range of ability levels than he is used to.

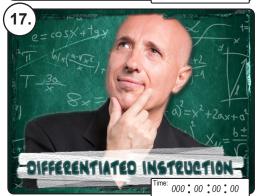


Description:

They explain that they use an approach called differentiated instruction to achieve their results.

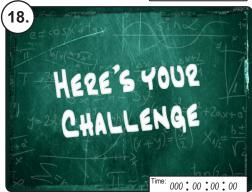
Page: 4	4
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Notes:	 	 	



Description:

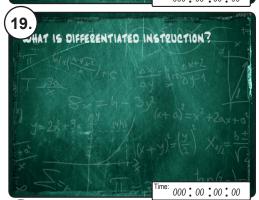
Mr. Shelton is not sure what differentiated instruction is so he sets out to learn more.



Description:

Here is your Challenge

Notes: _			



Description:

What is differentiated instruction?

Notes:			

20. SHAT IS DIFFE	ERENTIATED INSTRUCTION?	+= +=
HOW DO TEACH	hers differentiate instruc	TION?
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7=22+3x	$(x + a)^2 = x^2 + 2$	
1-27	1 (x+y)=(2) x,	
X	tank	5-1-
2 A	Time: 000 : 00 : 00	0:00

Description:

How do teachers differentiate instruction?

Notes:	 	 	

HOW DO TEACHERS DIFFERENTIATE INSTRUCTION?

How do teachers prepare their students and their classrooms for differentiated

INSTRUCTION?

ge	е						
	Description:						
	How do teachers prepare their students and their classrooms for differentiated instruction?						

Notes:			

Page: 5

Time: 000:00:00:00
22. HAT IS DIFFERENTIATED INSTRUCTION?
HOW DO TEACHERS DIFFERENTIATE INSTRUCTION?
HOW DO TEACHERS PREPARE THEIR STUDENTS AND THEIR CLASSROOMS FOR DIFFERENTIATED INSTRUCTION?
WHAT DOES DIFFERENTIATED INSTRUCTION LOOK LIKE IN THE CLASSROOM?
1 Inne: 000 : 00 : 00 : 00

What does differentiated instruction look like in the classroom?

Description:

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23.	
	Time: 000 : 00 : 00 : 00

Description:

Notes: _			

24.		
	Time: 000 : 00 : 00 : 00	J

Description:

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(25.)		
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Description:

Module Title: Diferentiated Instruction
Developer(s): Kim Skow/ Janice Brown
Photographer(s):
Videographer(s):
Illustrator(s): Erik Dunton
Editor(s): Erik Dunton
Voice Talent(s): Philip Ives
Models(s): ShutterStock.com
Stock Footage:
Stock Photos: ShutterStock.com, ClipArt.com
Stock Illustrations: ShutterStock.com, ClipArt.com
Soundtrack: Erik Dunton
Props:
Production Notes: