

# **Virginia Practice Test Directions**

## **September 2012**

Go to: <https://college.measuredsuccess.com>  
Then select: "Student Registration"



Welcome to College Success Online

[Start Sample Test](#)

Institution Registration | [Check My Computer](#)

**User Login**

Username:

Password:

[Login](#) | [Student Registration](#) | [Forgot Password](#)



**Select:** VCCS Practice Test Institution from the Institution drop down box.

**Select:** VCCS

**Enter:** “Virginiapt” as the password.

**Fill In:** All required fields that have a red asterisk.

**Note:** Students can use their VCCS credentials (student ID, email etc.) to register for a practice test account. Site Managers can transfer students from the practice test institution by utilizing the “Student Transfer” function within their site.

**Click:** “Submit” after all required fields have been completed, and the student will be taken immediately to the testing dashboard.

### STUDENT REGISTRATION

* Institution:	<input type="text" value="VCCS Practice Test Institution"/>		
* Site:	<input type="text" value="VCCS Practice Test"/>	<a href="#">Directions</a>	
* Site Password:	<input type="password" value="****"/>		
* First Name :	<input type="text" value="Emily"/>	* Student ID :	<input type="text" value="24441"/>
Middle Initial :	<input type="text"/>	* Retype Student ID :	<input type="text" value="24441"/>
* Last Name :	<input type="text" value="Tester"/>	* Email Address :	<input type="text" value="emtest@mailik.com"/>
Address :	<input type="text"/>	Home Phone # :	<input type="text"/>
Address 2 :	<input type="text"/>	Cell Phone # :	<input type="text"/>
* City :	<input type="text" value="Richmond"/>	* Date of Birth :	<input type="text" value="May"/> <input type="text" value="14"/> <input type="text" value="1995"/>
* State/Province :	<input type="text" value="Virginia"/>	* Gender :	<input type="text" value="Female"/>
* Postal Code :	<input type="text" value="23421"/>	* How do you describe yourself :	<input type="text" value="Multicultural"/>

\* Student ID must be between 5 and 20 characters in length.

\* [Back](#)

\* [Submit](#)

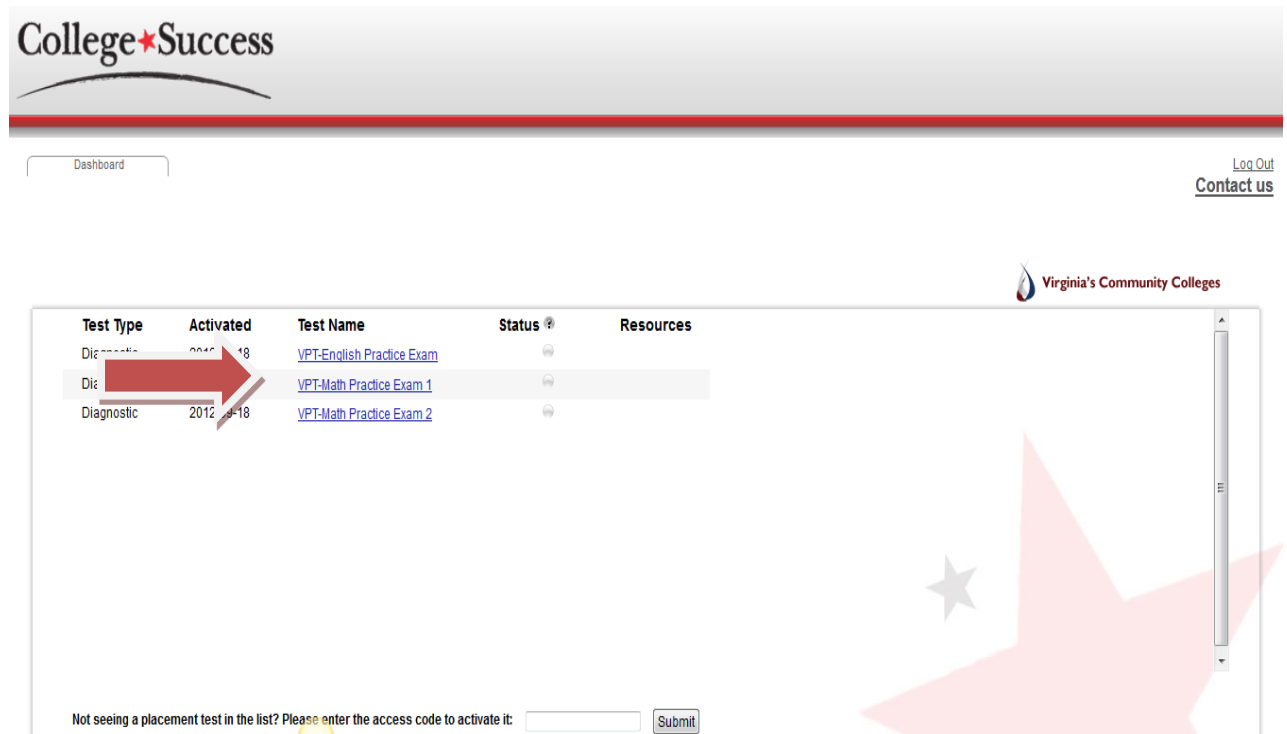
**VPT-Math Practice Exam 1:** Addresses the content of MTE 1-5.

**VPT-Math Practice Exam 2:** Addresses the content of MTE 6-9.

**VPT-English Practice Exam:** Addresses the content of English Units 1-6, and 8

**NOTE: The VPT-English Practice does not contain an essay, but please keep in mind you will be required to write an essay when taking the actual VPT-English Assessment.**

**Click: “VPT-English Practice Exam,” “VPT-Math Practice Exam 1” or “VPT-Math Practice Exam 2” to begin the exam.**

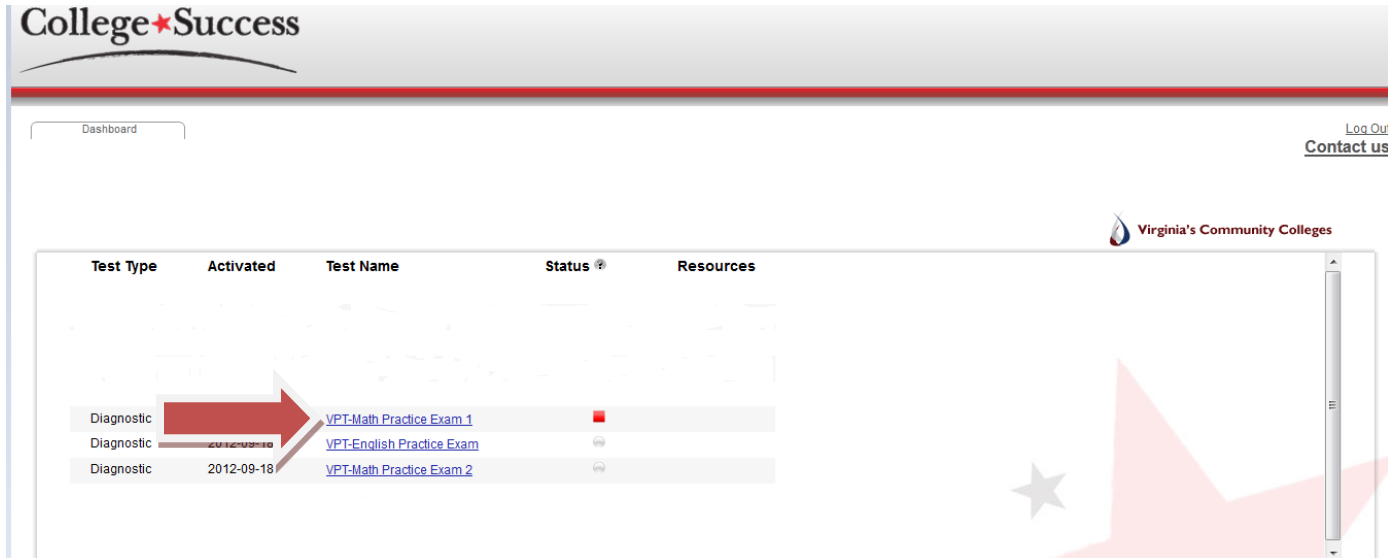


The screenshot shows the 'College Success' website interface. At the top left is the 'College Success' logo. Below it is a 'Dashboard' button. On the right side, there are links for 'Log Out' and 'Contact us'. The main content area features a table of placement tests with the following columns: Test Type, Activated, Test Name, Status, and Resources. A red arrow points to the 'VPT-Math Practice Exam 1' row. Below the table is a form for activating a test by entering an access code.

Test Type	Activated	Test Name	Status	Resources
Diagnostic	2016-18	<a href="#">VPT-English Practice Exam</a>	🔒	
Diagnostic	2016-18	<a href="#">VPT-Math Practice Exam 1</a>	🔒	
Diagnostic	2012-18	<a href="#">VPT-Math Practice Exam 2</a>	🔒	


Not seeing a placement test in the list? Please enter the access code to activate it:

**Click:** The **bluc** test name link after completing the practice test in order to view the score report.



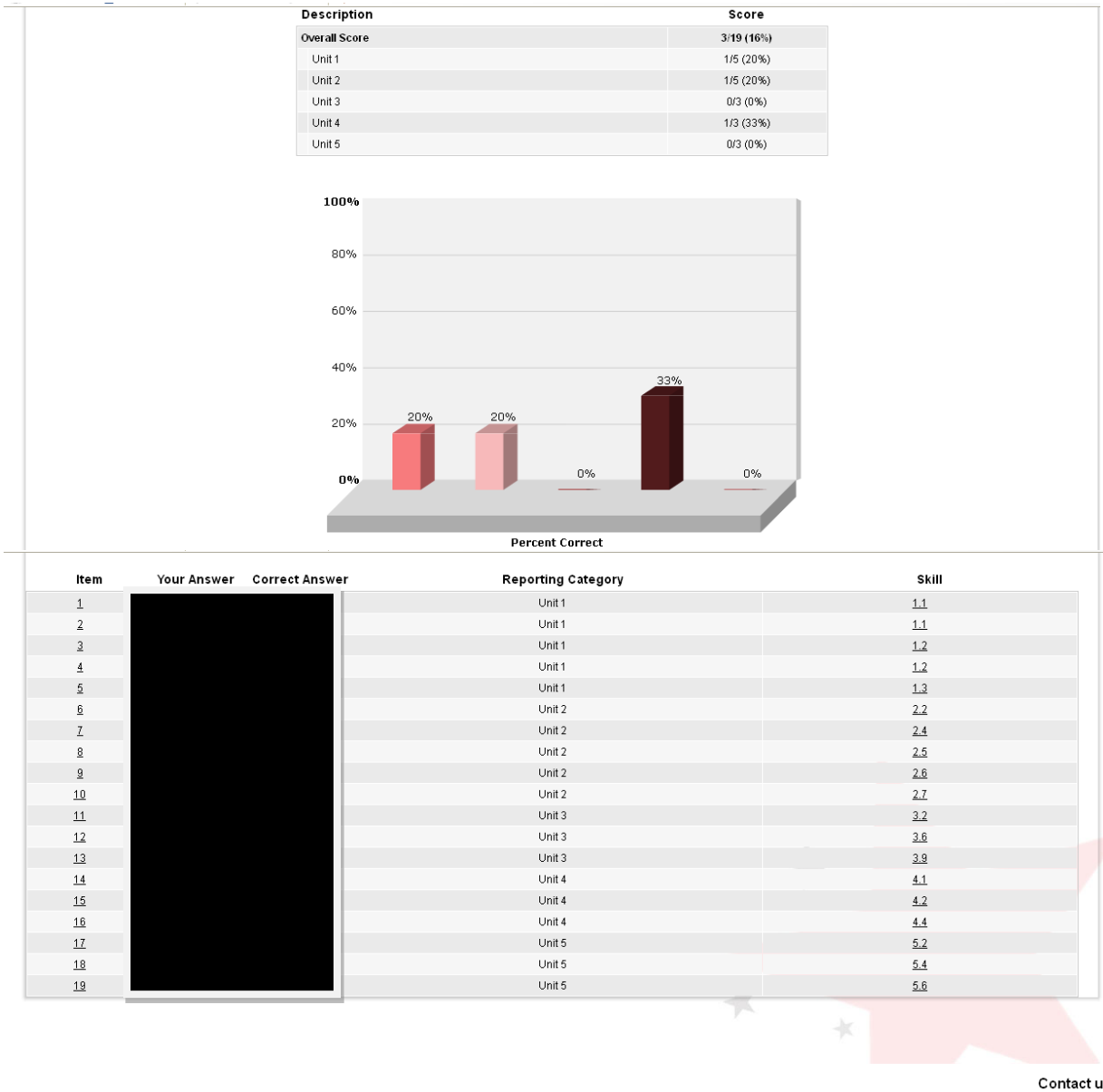
College Success

Dashboard [Log Out](#)  
[Contact us](#)

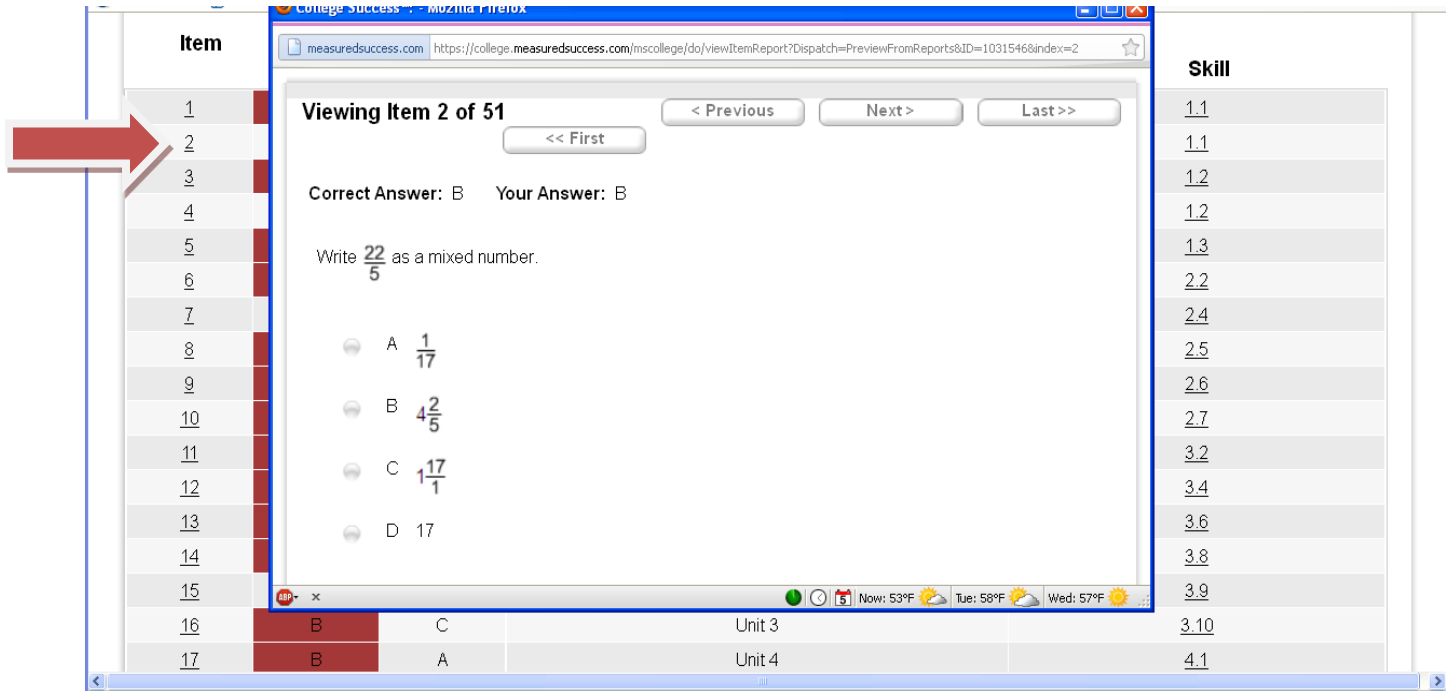
 Virginia's Community Colleges

Test Type	Activated	Test Name	Status	Resources
Diagnostic		<a href="#">VPT-Math Practice Exam 1</a>	<span style="color: red;">■</span>	
Diagnostic		<a href="#">VPT-English Practice Exam</a>	<span style="color: gray;">■</span>	
Diagnostic	2012-09-18	<a href="#">VPT-Math Practice Exam 2</a>	<span style="color: gray;">■</span>	

The score report will appear as below.



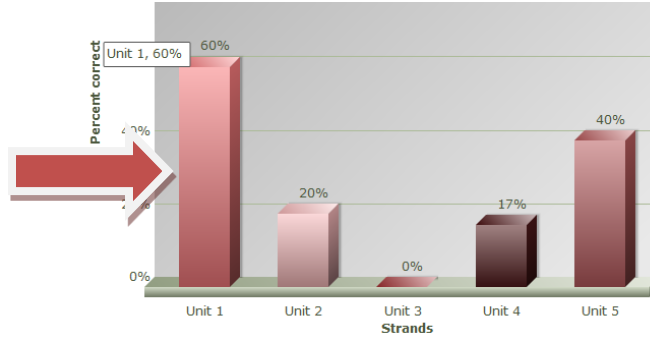
**Click:** on the item #'s to view the item, the correct answer, and the answer that was chosen.



The screenshot shows a web interface for viewing test items. On the left, a list of items is shown with item numbers 1 through 17. Item 2 is highlighted in red, and a red arrow points to it. The main content area displays 'Viewing Item 2 of 51' with navigation buttons: '<< First', '< Previous', 'Next >', and 'Last >>'. Below the navigation, it shows 'Correct Answer: B' and 'Your Answer: B'. The question is 'Write  $\frac{22}{5}$  as a mixed number.' The options are: A  $\frac{1}{17}$ , B  $4\frac{2}{5}$ , C  $1\frac{17}{1}$ , and D 17. On the right side, a 'Skill' column lists skills from 1.1 to 4.1. At the bottom, a table shows the skill mapping for items 16 and 17.

Item	Skill
1	1.1
2	1.1
3	1.2
4	1.2
5	1.3
6	2.2
7	2.4
8	2.5
9	2.6
10	2.7
11	3.2
12	3.4
13	3.6
14	3.8
15	3.9
16	Unit 3
17	Unit 4

**Click:** on the bar graph or skill for additional information.



[Hide](#)

Unit 1 Performance			
Objective	Performance		Description
1.1	<div style="width: 100%;"></div>	100% (2 out of 2)	Write, simply and compare fractions.
1.2	<div style="width: 50%;"></div>	50% (1 out of 2)	Perform operations with fractions.
1.3	<div style="width: 0%;"></div>	0% (0 out of 1)	Solve application using U.S. customary units of measurement.

Item	Your Answer	Correct Answer	Reporting Category	Skill
1			Unit 6	6.1
2			Unit 6	6.2
3			Unit 6	6.2
4			Unit 6	6.3
5			Unit 6	6.3
6			Unit 6	6.4
7			Unit 7	
8			Unit 7	
9			Unit 7	7.2
10			Unit 7	7.3
11			Unit 7	7.3
12			Unit 7	7.4
13			Unit 8	8.1
14			Unit 8	8.3
15			Unit 8	8.3
16			Unit 8	8.4
17			Unit 8	8.5
18			Unit 8	8.6
19			Unit 9	9.1
20			Unit 9	9.1
21			Unit 9	9.2
22			Unit 9	9.5

Solve polynomial equations using factoring techniques.

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