

Student Information



Launching 12.13.2010

theisland

Home Language Arts Social Studies Math Science College Readiness Study Skills Career Planning More Subjects

LOGOUT

Dealing with the Holiday Craze
Submitted by: Youth Committee

POLL
What is your favorite subject?

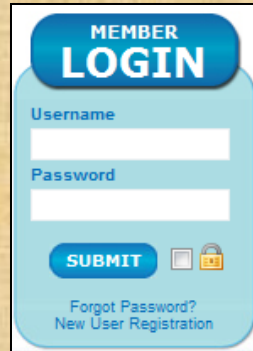
Subject	Percentage	Vote
Math	38.3%	vote
Science	24.6%	vote
Social Studies	19.4%	vote
Language Arts	17.7%	vote

Total votes: 1274

FAMOUS QUOTES
by Aristotle
A true friend is one soul in two bodies.

Fast Facts

- Every student has a Username and Password.



A screenshot of a 'MEMBER LOGIN' form. It features a blue header with the text 'MEMBER LOGIN'. Below the header are two input fields: 'Username' and 'Password'. A blue 'SUBMIT' button is positioned below the password field. To the right of the button are icons for a document and a lock. At the bottom of the form, there are links for 'Forgot Password?' and 'New User Registration'.



- Topics include lessons, questions, and explanations.

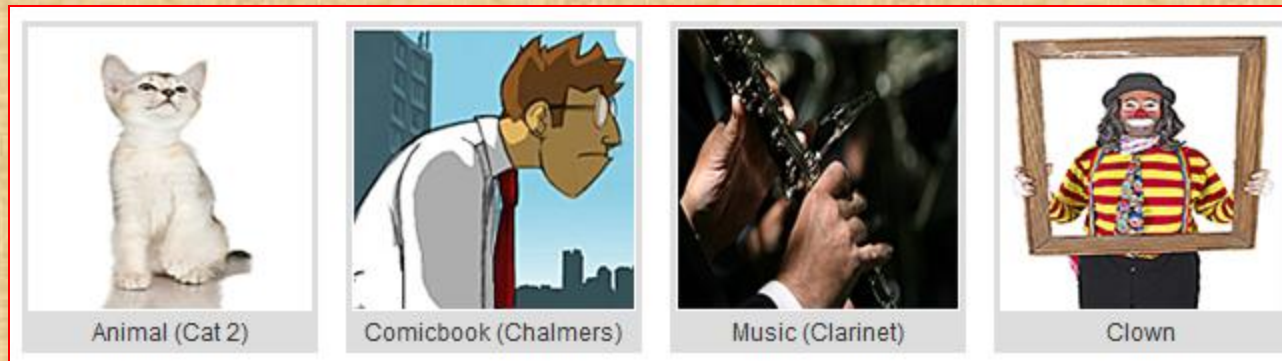
<input checked="" type="checkbox"/>	c. Select & Interpret Graphs - lesson
<input type="checkbox"/>	d. Generate Formulas - lesson
<input type="checkbox"/>	e. Function Values & Polynomial Expressions - lesson
<input type="checkbox"/>	f. Properties of Arithmetic - lesson

Explanation

Session Type:

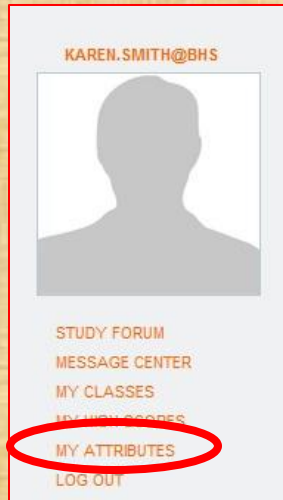


- Students can customize their page with an avatar.

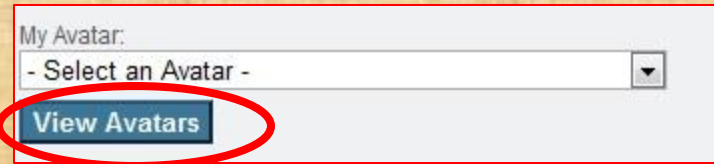


Students can jazz up their home page!

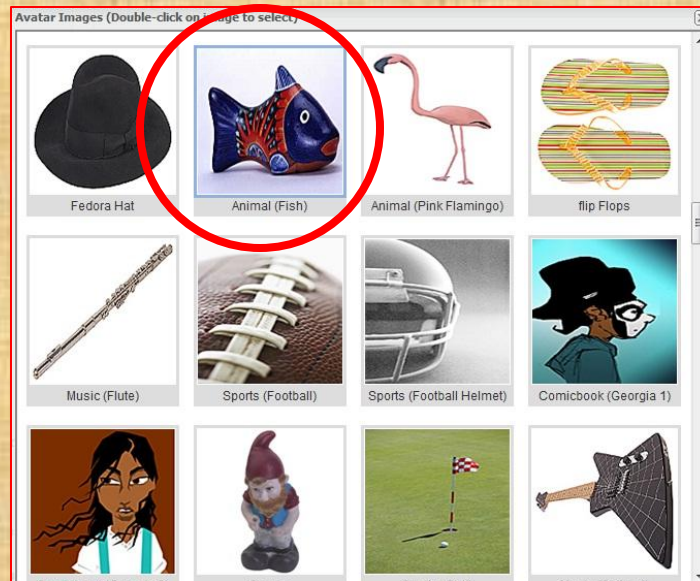
1. Click on My Attributes



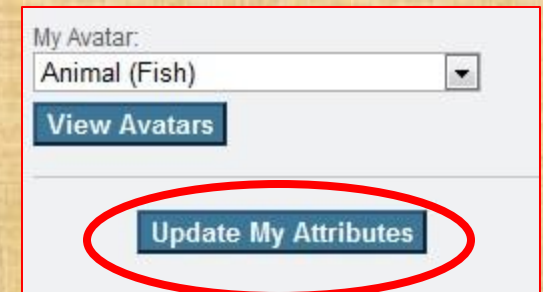
2. Select View Avatars



3. Double-click on the Avatar you want to use

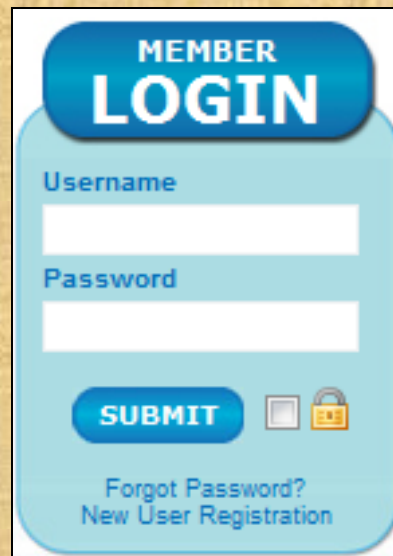


4. Click Update My Attributes



How to use The Island

- Go to www.studyisland.com.
- Enter a Username and Password.



A screenshot of a 'MEMBER LOGIN' form. The form has a blue header with the text 'MEMBER LOGIN'. Below the header are two input fields: 'Username' and 'Password'. Below the 'Password' field is a blue 'SUBMIT' button. To the right of the 'SUBMIT' button are two small icons: a document icon and a padlock icon. Below the 'SUBMIT' button and icons are two links: 'Forgot Password?' and 'New User Registration'.

- Forget your username and password?

Call Customer Support at 1-800-419-3191

How to use The Island

There are 2 ways to study on The Island!

1. You can work independently.

2. Your teacher can give you assignments.

The screenshot shows the 'theisland' website. The top navigation bar includes links for Home, Language Arts, Social Studies, Math (circled in red), Science, College Readiness, Study Skills, Career Planning, and Other Subjects. A 'LOGOUT' button is in the top right. On the left sidebar, under 'KAREN.SMITH@BHS', there is a fish image and a menu with 'STUDY FORUM', 'MESSAGE CENTER', 'MY CLASSES' (circled in red), 'MY HIGH SCORES', 'MY ATTRIBUTES', and 'LOG OUT'. Below this is a 'NAVIGATION' section with 'Home' and 'Language Arts'. The main content area features an article titled 'Snapping Out of Summer' by Brandon May, with a photo of a student using a calculator. On the right, there is a 'POLL' section titled 'What is your favorite part of The Island?' with a bar chart showing results for Avatars (72.9%), 'The Island' logo (12.2%), Color Scheme (5.9%), Career Planning videos (4.1%), Passport stamps (5.0%), and a total of 221 votes. At the bottom right is a 'FAMOUS QUOTES' section by Aristotle: 'All men by nature desire knowledge.'

theisland

Home Language Arts Social Studies **Math** Science College Readiness Study Skills Career Planning Other Subjects

LOGOUT

KAREN.SMITH@BHS

STUDY FORUM
MESSAGE CENTER
MY CLASSES
MY HIGH SCORES
MY ATTRIBUTES
LOG OUT

NAVIGATION

Home
Language Arts

Snapping Out of Summer
Submitted by Brandon May

Remember when going back to school excited you? It was a rush to start a new class, meet new friends, and catch up with people you hadn't seen in months. You couldn't wait

POLL
What is your favorite part of The Island?

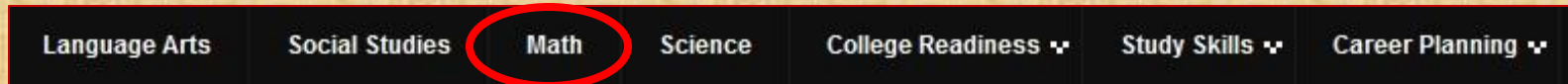
Option	Percentage	Vote
Avatars	72.9%	vote
"The Island" logo	12.2%	vote
Color Scheme	5.9%	vote
Career Planning videos	4.1%	vote
Passport stamps	5.0%	vote


Total votes: 221






FAMOUS QUOTES
by Aristotle
All men by nature desire knowledge

How to work independently

 To work independently, select a subject.



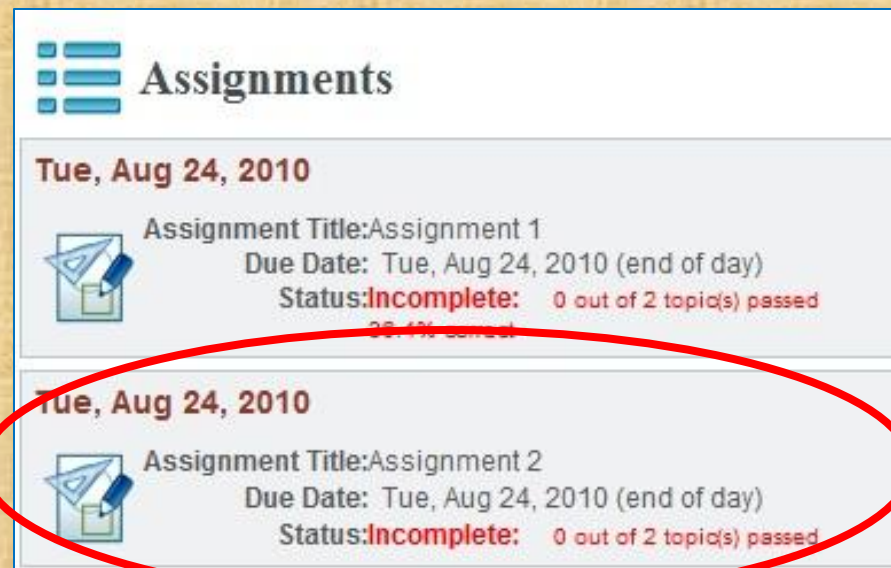
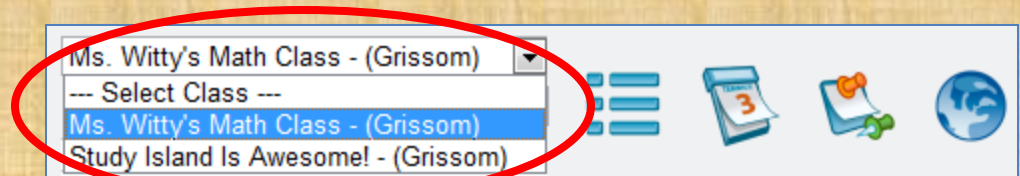
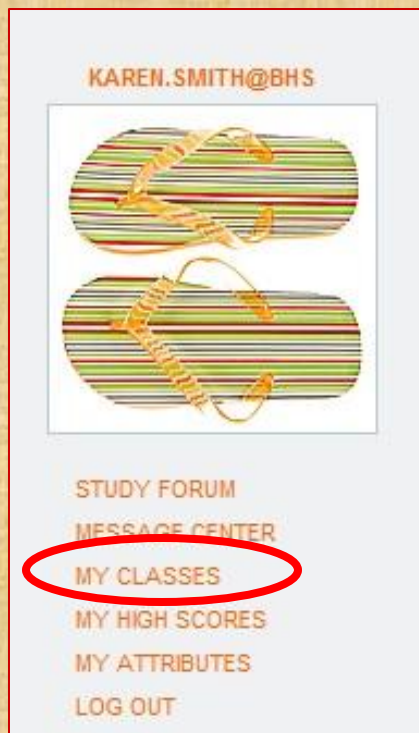
 Check the topics you want to work on and click “Start Studying.”

Math		Language Arts		Social Studies		Science	
10th Grade - TEKS Mastery and TAKS Preparation						Start Studying	
Title		Your Results Items:Score		Passing Goal Items:Score		Grade	
Math							
<input type="checkbox"/>	1.  Pretest - Math	11 : 72.7%		10 : N.A.		-	
2. Foundations for Functions (TAKS OBJ. 1 & 2)							
<input type="checkbox"/>	a.  Relations & Functions - lesson	22 : 72.7%		10 : 62%		M Expectation	
<input type="checkbox"/>	b.  Domain & Range - lesson	10 : 40.0%		10 : 70%		D Expectation	
<input checked="" type="checkbox"/>	 Domain & Range - lesson	0 : -		10 : 66%		- 	
<input type="checkbox"/>	c. Select & Interpret Graphs - lesson	2 : 0.0%		10 : 62%		D Expectation	
<input type="checkbox"/>	d. Generate Formulas - lesson	0 : -		10 : 70%		- Expectation	
<input checked="" type="checkbox"/>	e. Function Values & Polynomial Expressions - lesson	0 : -		10 : 60%		- Expectation	

How to find assignments

To find assignments:

1. Click "My Classes" at the left side of your account.
2. Select a class from the drop down.
3. Click on the assignment you want to work on.



Helpful Hints

There are multiple session types.

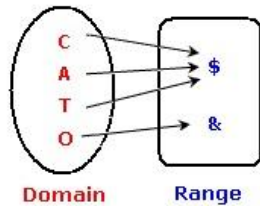
Session Type:



Test Mode

Relations & Functions

2. What is indicated by the arrows below?



- A** a function only
- B** a relation only
- C** neither a relation nor a function
- D** both a relation and a function

Printable Worksheet

3. The fleet manager at Stonewall Automotive calculated the fleet sales price according to the function

$$f(x) = 14,250x - 1,710(x - 10)$$

where $x > 10$ is the number of vehicles in the fleet. The best interpretation of this function is that a customer

- ☐ A. receives a \$1,710 discount for each vehicle purchased over 10 vehicles
- ☐ B. is charged a \$1,710 surcharge for each vehicle over 10 vehicles
- ☐ C. is charged a 17.1% surcharge for each vehicle over 10 vehicles
- ☐ D. receives a 17.1% discount for each vehicle over 10 vehicles

4. Which of the following represents a function?

☐ A.

X	-13	-6	-1	-6
Y	23	21	23	22

☐ B.

X	-13	-6	-13	4
Y	23	23	29	22

☐ C.

X	-13	-6	-1	-1
Y	23	21	23	22

☐ D.

X	-13	-6	-1	4
Y	23	21	29	23

Game Mode

Relations & Functions

Question: Do the ordered pairs below represent a relation, a function, both a relation and a function, or neither a relation nor a function?

$(-3, -2), (3, -8), (7, -12), (9, -14)$

- A** both a relation and a function
- B** neither a relation nor a function
- C** function only
- D** relation only



Session Results: **(1/1) 100%**

Overall Results: **(10/12) 83.3%**

Player Rating: **Unrated - 0**

Attempts Left: **9**

Score: **2**

Level: **1**

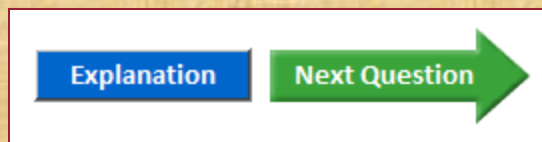
Time: **1:33**

If control keys aren't working, click on the game window.

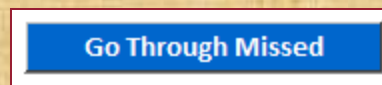
Helpful Hints



- After finding the correct answer, you can view an explanation or go to the next question.



- After completing a test, you may be able to re-try missed questions.





Helpful Hints

- If there is a Pre-test, it must be completed before the other topics are accessible.
- You can use the Pre-test without effecting the data for other topics. The Passing Goal does not have a score requirement.

☒ 1. Pretest - Language Arts

BEFORE

2. Basic Understanding (TAKS OBJ. 1)
a. Using Context Clues - [lesson](#)
b. Using Word Structure - [lesson](#)
c. Using Reference Material - [lesson](#)
d. Identifying Main Idea - [lesson](#)

3. Literary Elements and Techniques
a. Using Textual Evidence - [lesson](#)
b. Compare and Contrast - [lesson](#)

Math Language Arts Social Studies Science

AFTER

10th Grade - TEKS Mastery and TAKS Preparation [Start Studying](#)

Title	Your Results Items:Score	Passing Goal Items:Score	Grade
Math			
<input type="checkbox"/> 1. Pretest - Math	11 : 72.7%	10 : N.A.	-
2. Foundations for Functions (TAKS OBJ. 1 & 2)			
<input type="checkbox"/> a. Relations & Functions - lesson	22 : 72.7%	10 : 62%	M Expectation
<input type="checkbox"/> b. Domain & Range - lesson	10 : 40.0%	10 : 70%	D Expectation
<input checked="" type="checkbox"/> Domain & Range - lesson	0 : -	10 : 66%	-
<input type="checkbox"/> c. Select & Interpret Graphs - lesson	2 : 0.0%	10 : 62%	D Expectation
<input type="checkbox"/> d. Generate Formulas - lesson	0 : -	10 : 70%	- Expectation
<input checked="" type="checkbox"/> e. Functions Values & Polynomial Expressions - lesson	0 : -	10 : 60%	- Expectation

What is a passing goal?





- The Passing Goal tells you the minimum required to master the topic.
- These numbers can vary.

Title		Your Results Items:Score	Passing Goal Items:Score
Language Arts			
<input checked="" type="checkbox"/>	1. Pretest - Language Arts	0 : -	10 : N.A.
2. Basic Understanding (TAKS OBJ.1)			
	a. Using Context Clues - lesson	0 : -	10 : 67%
	b. Using Word Structure - lesson	0 : -	10 : 70%
	c. Using Reference Material - lesson	0 : -	10 : 70%
	d. Identifying Main Idea - lesson	0 : -	10 : 62%

What are these symbols?

A red Passport Stamp will appear next to each mastered topic.

Building Block questions are designed to help the student build on their previous knowledge.

 - Topic Passed	 - Building Block Topic
 - Go To Next Topic (needs additional assistance)	 - Building Block Topic Passed

A lightening bolt means the student is struggling with the topic.

A blue Passport Stamp will appear when a Building Block Topic is mastered.

How do I monitor my progress?

- View reports in your Island account:

1. Select a program



2. Click the “View Reports” icon



How do I monitor my progress?

- The report will look like this.

Report Period: Jul 16, 10 through --, --, --
[Change Report Period](#)

Individual Subject Report
Program: 10th Grade - TEKS Mastery and TAKS Preparation
Subject: Math
User: Smith, Karen
Starting Date: Jul 16, 2010
Report Period: Jul 16, 2010 through Oct 5, 2010

[Compare with others](#)
[Suggested Topics](#)

Study Island Topics

Topic	Sessions	Time Spent	Correct / Total	% Correct	Grade
1. Pretest - Math	2	7:47	8 / 11	72.7%	-
2. Foundations for Functions (TAKS OBJ. 1 & 2)					
a. Relations & Functions - Expectation	4	7:04	16 / 22	72.7%	M
b. Domain & Range - Expectation	1	2:52	4 / 10	40.0%	D
Domain & Range	0	-	-	-	-
c. Select & Interpret Graphs - Expectation	2	0:35	0 / 2	0.0%	D

How do I monitor my progress?



Results are cumulative, but you can click any **BLUE** number to see the list of individual sessions and missed questions.

Report Period: Jul 16, 10 through -- -- --					
Change Report Period					
Individual Subject Report					
Program: 10th Grade - TEKS Mastery and TAKS Preparation					
Subject: Math					
User: Smith, Karen					
Starting Date: Jul 16, 2010					
Report Period: Jul 16, 2010 through Oct 5, 2010					
Compare with others					
Suggested Topics					
Study Island Topics					
Topic	Sessions	Time Spent	Correct / Total	% Correct	Grade
1. 🌴 Pretest - Math	2	7:47	8 / 11	72.7%	-
2. Foundations for Functions (TAKS OBJ. 1 & 2)					
a. 🌴 Relations & Functions - Expectation		7:04	16 / 22	72.7%	M
		2:52	4 / 10	40.0%	D
	0	-	-	-	-
	2	0:35	0 / 2	0.0%	D

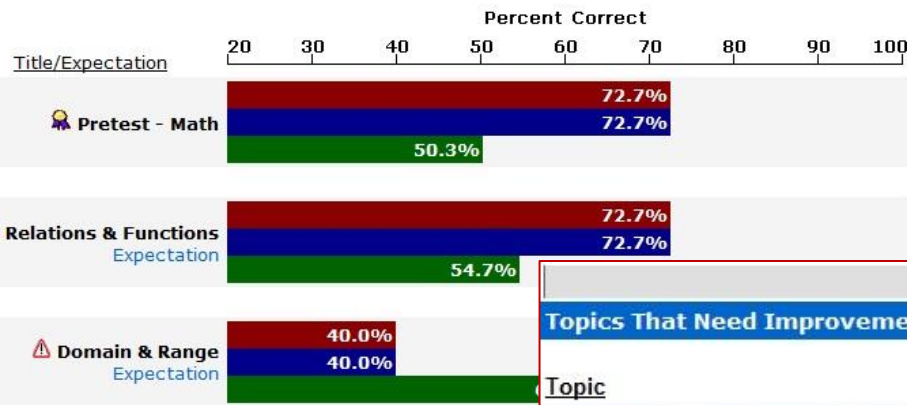
Remove Checked Sessions					
Check All					
Uncheck All					
Date	Session Type	Time	Questions	% Correct	
<input type="checkbox"/> 08/05/10 - 7:51 AM CST	Test Mode	0:59	10	80.0%	View Missed
<input type="checkbox"/> 10/05/10 - 3:14 PM CST	Test Mode	1:02	1	100.0%	
<input type="checkbox"/> 10/05/10 - 3:16 PM CST	Ski Jump	4:00	1	100.0%	
<input type="checkbox"/> 10/05/10 - 3:20 PM CST	Test Mode	1:03	10	60.0%	View Missed
👤 Overall	All Modes	7:04	22	72.7%	

How do I monitor my progress?

Notice you can also “Compare with others” and view “Suggested Topics”.

Smith, Karen vs. School vs. State

Smith, Karen | Implementation Webinars Level 10 (this year) | All TX users Level 10



Report Period: Jul 16, 10 through -- -- --

Change Report Period

Individual Subject Report

Grade - TEKS Mastery and TAKS Preparation

Smith, Karen

Jul 16, 2010

Jul 16, 2010 through Oct 5, 2010

Compare with others

Suggested Topics

	Sessions	Time Spent	Correct / Total	% Correct	Grade
Pretest - Math	2	7:47	8 / 11	72.7%	-
Functions (TAKS OBJ. 1 & 2)					
Functions - Expectation	4	7:04	16 / 22	72.7%	M
Domain & Range - Expectation	1	2:52	4 / 10	40.0%	D

Topic Suggestion Report

Topics That Need Improvement--High Priority:

Topic	Sample Size	Correct / Total	% Correct	*Passing Diff.
1. Select & Interpret Graphs - Expectation	MINIMAL DATA	0 / 2	0.0%	- 62.0%
2. Domain & Range - Expectation	GOOD	4 / 10	40.0%	- 30.0%

Topics Where the Standards Have Been Exceeded:

Topic	Sample Size	Correct / Total	% Correct	*Passing Diff.
3. Relations & Functions - Expectation	GOOD	16 / 22	72.7%	10.7%

What if I forget all of this?

- **Study Island Support is here to help!**

800.419.3191



Support@StudyIsland.com