

Committed to our mission

Renaissance® is the leader in pre-K-12 learning analytics—enabling teachers, curriculum creators, and educators to drive phenomenal student growth. Renaissance's solutions help educators analyze, customize, and plan personalized learning paths for students, allowing time for what matters—creating energizing learning experiences in the classroom.

Leading the industry





National Center on INTENSIVE INTERVENTION

at American Institutes for Research

Center on

RESPONSE to INTERVENTION

at American Institutes for Research

f @renlearn





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Calendar

School-Year

assessment data

reliable pre-K-12

Achieve greater

Star360®

BENAISSANCE

growth with

2018-2019

Visit or call www.renaissance.com 877-752-0996

RENAISSANCE®

Assessing with fidelity yields reliable results

When and how often you test students and run reports is a school/district decision. Because you'll be using data from Star Assessments® to make important instructional decisions, it's important that the data is an accurate reflection of each student's ability. Fidelity in test administration is key to ensuring reliable results. The checklist below provides best practices for administering Star Assessments.



	ore Testing
	Schedule the assessment for a time of day when students will be alert and engaged. Don't schedule an assessment right before lunch or recess, or at the end of the day. Allow a full class period, or roughly 45 minutes, for students to log in, listen to the pretest instructions, take the test, and log out.
	Plan on testing all students at once. If that isn't possible, test students within a narrow time frame so you can better compare scores. However, when administering Renaissance Star Early Literacy® for the first time, don't take all students to the lab at once. If possible, ask an assistant to take four or five students at a time. Once students are familiar with the procedures, they will be able to test in a larger group.
	Arrange for a quiet and secure environment for testing similar to what you would require for a traditional high-stakes test. The best setting is usually a computer lab.
Emp-Address Emp-Address	Log in to the test you are administering as a Teacher/Administrator. Print and review the pretest instructions. Print a list of students' user names and passwords, and provide each student with his or her user name and password prior to the testing event. Set monitor passwords and adjust preferences as needed.
	Check the equipment (i.e., computers, tablets, headphones) students will use for testing is in proper working order and enable "full screen" mode on browsers to ensure students will see the full item without scrolling.
	Talk to students about why they are testing and how the data will be used to improve their learning. Encourage students to put forth their best effort so the test can measure their current skills. You may want to ask students to try to improve their scaled score each time they test to help motivate them to try their best.
Duri	ina Testina

Dur	ing Testing
	Space students so they are not distracted and cannot provide each other with answers.
	Make sure students taking Renaissance Star Math® have paper and pencil and know they can use them.
	If you are administering both Renaissance Star Reading® and Star Math, give the math test first. If students take Star Reading first, they tend not to use paper and pencil with Star Math.
	Follow the pretest instructions. This promotes consistency of administration and matches the norming conditions.
	Walk around as students are testing to make sure they stay on task. Do not explain test items or help with answers. Don't allow dictionaries, calculators, or other reference materials, unless they are provided online by the software.
	When administering Star Early Literacy, or Star Math with audio support, make sure students are wearing headphones connected to the device assigned to them. Also, make sure students taking Star Early Literacy understand that when audio instructions are first given, they must listen carefully. After the instructions, a chime sounds. Students can then select an answer.

Afte	er Testing
	Print and review reports that best align with your testing purposes, or view student data on the Math Dashboard or Reading Dashboard.
	If you suspect that a student took a Star Reading or Star Math test without really attending to it, look at the student's Diagnostic Report. It will tell you how much time the student spent on the test and will display a warning if it appears the student rushed through it. This can help you determine whether you need to deactivate a test.
	When talking to students about their results, connect performance and progress to effort. By recognizing effort, and not just achievement, you reinforce the positive behaviors that lead to learning and greater growth.

Kick off the school year right with insightful data





Star Screening Report

Whether you are administering Star Early Literacy, Star Reading, or Star Math, use the Star Screening Report in the fall to determine a baseline and then run after each screening period to track student achievement according to state, district, or school benchmarks.

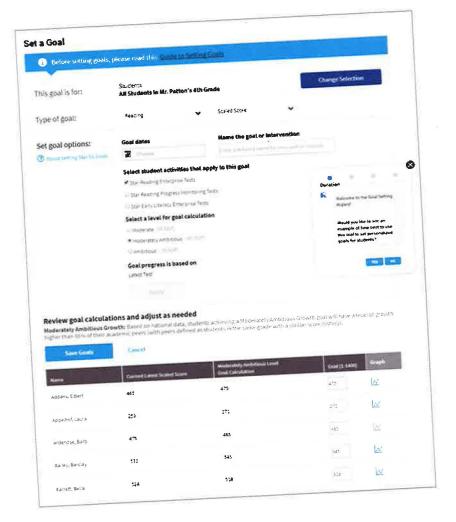
Learn more about how a more effective screening process will help you provide the right support at the right time to meet today's literacy challenges. Visit www.renaissance.com/august

AUGUST

RENAISSANCE

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Reach for the stars!



Goal Setting

Use the goal-setting tool, included in the software, to easily set reasonable, attainable goals with your students. The step-by-step directions and intuitive user interface give you the data and insight you need to confidently set the right goal.

Read about how one school achieved their goals with Star Math.

Visit www.renaissance.com/september

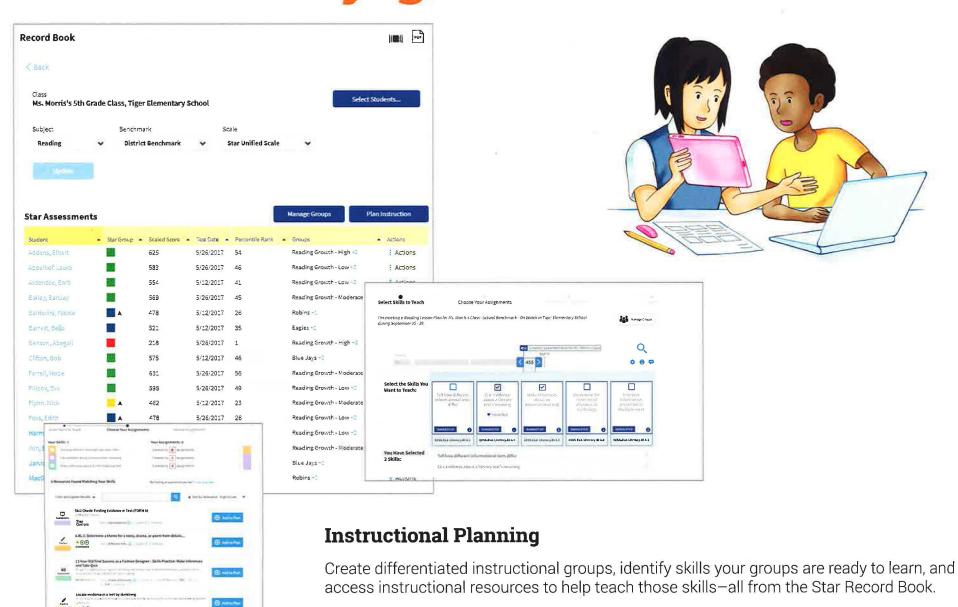


SEPTEMBER



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
	LABOR DAY					*
9	10	11	12	13	14	15
ROSH HASHANAH BEGINS	-	PATRIOT DAY ROSH HASHANAH ENDS				
16	17	18	19	20	21	22
		YOM KIPPUR BEGINS	YOM KIPPUR ENDS			FALL EQUINOX
23	24	25	26	27	28	29
30						

Confidently guide instruction



Learn more about how you can balance grade-level instruction with a focus on students'

specific learning needs. Visit www.renaissance.com/october

SOCTOBER

RENAISSANCE®

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
2	1	2	3	4	5	6
7	8 COLUMBUS DAY	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31 HALLOWEEN			

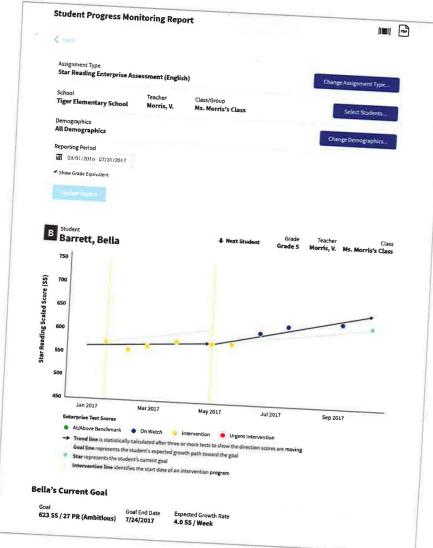
Accurately monitor student progress Monitoring Report



Progress Monitoring Report

Use Progress Monitoring Reports to track students' progress towards goals and determine if students are responding to the intervention.

Learn more about important insights gleaned from the latest research and observations on RTI. **Visit www.renaissance.com/november**

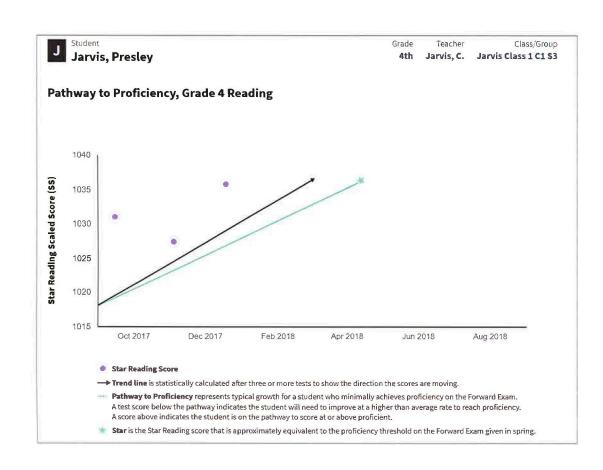


NOVEMBER

RENAISSANCE®

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2	3
4 DAYLIGHT SAVINGS ENDS	5	6	7	8	9	10
11 VETERANS DAY	12	13	14	15	16	17
18	19	20	21	22 THANKSGIVING	23	24
25	26	27	28	29	30	

Track students' pathway toward state proficiency





State Performance Report

Track student progress towards proficiency on your state summative assessment with the Star State Performance Report. Generating this report mid-year serves as an early alert system so that teachers and administrators can make instructional adjustments and impact student outcomes.

Read about how one school improved district-level strategies and decision-making using Star Assessment data. **Visit www.renaissance.com/december**

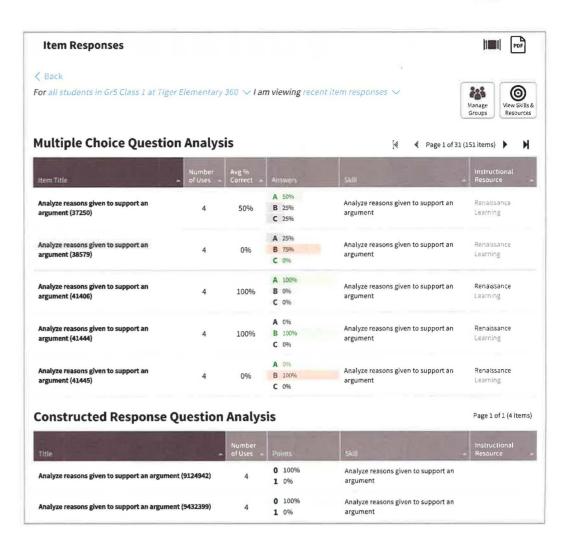
DECEMBER



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
HANUKKAH BEGINS						*
9	10	11	12	13	14	15
	HANUKKAH ENDS				ì	
16	17	18	19	20	21	22
					WINTER SOLSTICE	
23	24 CHRISTMAS EVE NEW VEAR'S	25	26	27	28	29
30	eve New Year's Eve 31	CHRISTMAS DAY	KWANZAA BEGINS			

Check student understanding





Item Response Dashboard

Renaissance Star Custom®, along with Star Early Literacy, Star Reading, and Star Math, further measures students' understanding of specific skill areas. Use Star Custom's Item Response Dashboard to see the answers that students chose for each item and the percentage of students who chose each answer.

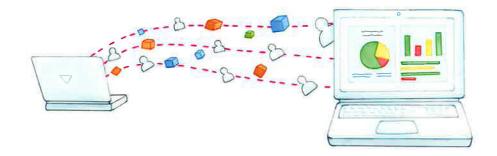
Read about how one school is steadily improving proficiency levels across the district. Visit www.renaissance.com/january

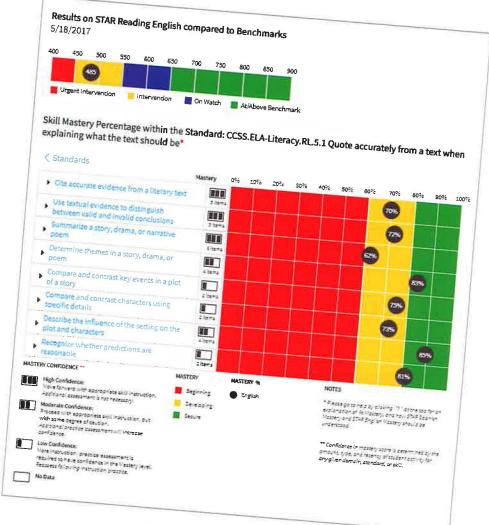
SJANUARY

RENAISSANCE[®]

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		7 NEW YEAR'S DAY KWANZAA ENDS	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21 MARTIN LUTHER KING JR DAY	22	23	24	25	26
27	28	29	30	31		

Determine mastery of state standards





Mastery Dashboards

Monitor students' mastery towards grade-level state-specific standards with Renaissance Mastery Dashboards. View domain- and standards-level mastery with Star Early Literacy, Star Reading, and Star Math. Drill down to skills and subskills with Star Custom.

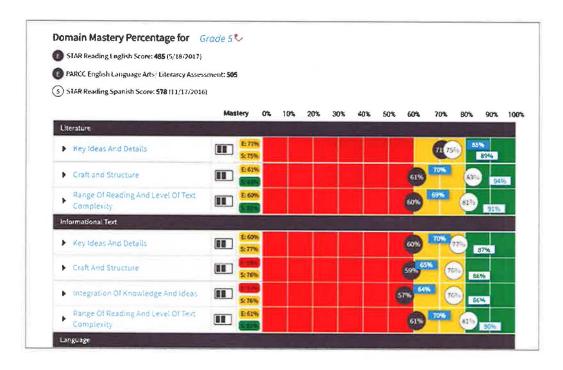
Watch this webinar to learn practical ideas for implementing a mastery approach in your school. **Visit www.renaissance.com/february**

FEBRUARY

RENAISSANCE®

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
-			11		1	2
						GROUNDHOG DAY
3	4	5	6	7	8	9
						ě
10	11	CHINESE NEW YEAR	13	14	15	16
10	' '	12	10	17	10	
				VALENTINE'S DAY		
17	18	19	20	21	22	23
0.4	PRESIDENT'S DAY	0.0	0.7	00		
24	25	26	27	28		

Understand the needs of Spanish-speaking English Language Learners





Star Mastery Dashboards: Side-by-side comparison of English and Spanish scores

Side-by-side comparison of English and Spanish scores for early literacy, reading, and math helps you determine if there are gaps between what your Spanish-speaking English Language Learners know in Spanish and what they can demonstrate in English.

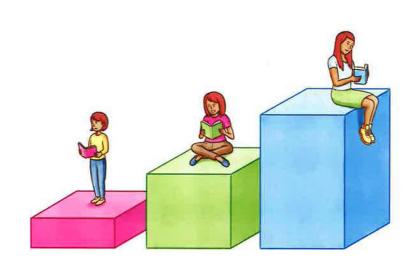
Watch this webinar to learn how to use assessment data to tailor instruction to students' specific needs, building a strong foundation for future success. **Visit www.renaissance.com/march**

MARCH



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2
3	4	5	6	7	8	9
		MARDI GRAS	ASH WEDNESDAY			è
10	11	12	13	14	15	16
DAYLIGHT SAVINGS BEGINS						
17	18	19	20	21	22	23
ST. PATRICK'S DAY			SPRING EQUINOX			
24	25	26	27	28	29	30
31						

Effectively chart student growth



Class Ms. Morris's	Class	Morris, V.	Grade 5				• 1	Next Cla		
Studient	500	Test Cute	**	GI						
Addens, Elbert	73	01/11/2017	497	4.6	36	NCE	HEL.	to		
		06/17/2017	625	5.8	54	46.8 55.3	4.1			
Appelhof, Laura		Change	+128	+1.2	+18	+8.5	5.1			
	83	01/11/2017	465	4.2	29	42.5	+1.0			
		06/17/2017	583	5,5	46	51.1	3.9	-		
Baldovini, Nicole	12	Change	+118	+1.3	+17	+8.6	+0.9	-		
	12	01/11/2017	533	5.0	44	51.1	4.4			
		06/17/2017	478	4.4	26	39.6	4.0			
Barrett, Bella	55	O1/11/2017	-55	-0.6	-18	-11.5	-0.4			
			06/03/2017	441	3.8	24	39.0	3.7	-	
	13			Change	521 +80	4.8	35	44_7	4,3	
Clifton, Bob		01/13/2017-	663	+1.0	+11	+5.7	+0.6			
		06/09/2017*	575	6.2	69	63.5	5,5	-		
		Change	-88	5,4 -0,8	46	50 5	4.7	-		
* This student was given addition To learn more about SGP (Stude	nal time to comp nt Growth Perce	ofete the test		-0.8	-23	-13.0	-0,8			
Class Summary (
Me	dan sca	Test Date	Aug SS	AVE GE	Aug Par	AVE.NCE	Ave its	0000		
	55	Pretest Average	494	4,5	39	44.1	3.9	Avg E		
		Posttest Average	563	5.1	43	46.3	4.4			
		Change	+69	+0.6	+4					

Growth Report

Measure student growth from one testing event to another using Scaled Score (SS) and Percentile Rank (PR), and determine if that growth was below, above, or on par with grade-level expectations, using the Student Growth Percentiles (SGPs).

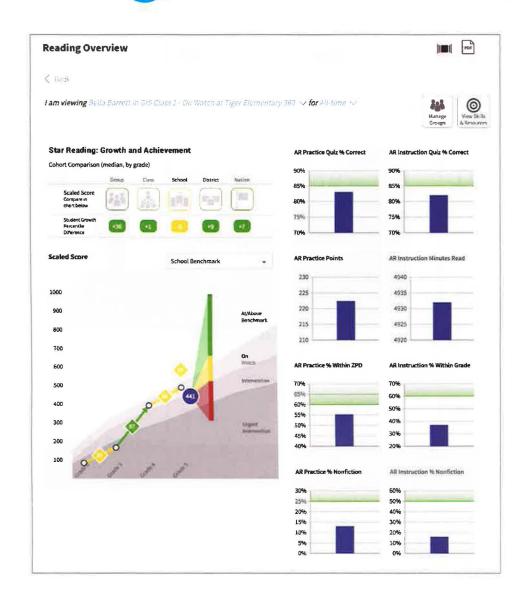
Learn more about how Student Growth Percentile (SGP) provides greater insight into how well a student is performing. **Visit www.renaissance.com/april**

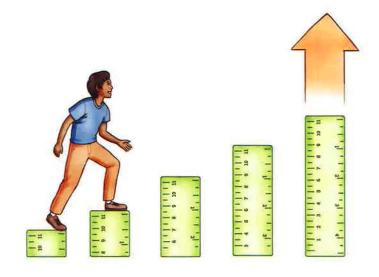
EAPRIL

RENAISSANCE

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	T APRIL FOOL'S DAY	2	3	4	5	6
7	8	9	10	11	12	13
14 PALM SUNDAY	15	16	17	18	19 GOOD FRIDAY PASSOVER BEGINS	20
21 EASTER	22	23	24	25	26	27 PASSOVER ENDS
28	29	30				

Gain deeper insight with longitudinal data





Reading and Math Overview Dashboards

Assessment and practice data in reading and math provide a wealth of information all in one place. View student achievement toward state, district, or school benchmarks, and track growth within the school year or across multiple school years to help determine if students are on the right path.

Read about how one school used Star Assessments and saw dramatic gains in student achievement.

Visit www.renaissance.com/may



RENAISSANCE®

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
CINCO DE MAYO RAMADAN BEGINS	6	7 TEACHER APPRECIATION DAY	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27 MEMORIAL DAY	28	29	30	31	

Review student, class, and district performance



Star District Dashboards

The Star District Dashboard gives district administrators the ability to benchmark and compare school performance and progress, evaluate school performance to judge progress against state and district expectations, diagnose the root causes of comparatively slow growth at the school level, and enable data-driven decisions that lead to action.

Read about how one district used Star Assessments' actionable data to improve learning outcomes. **Visit www.renaissance.com/june**

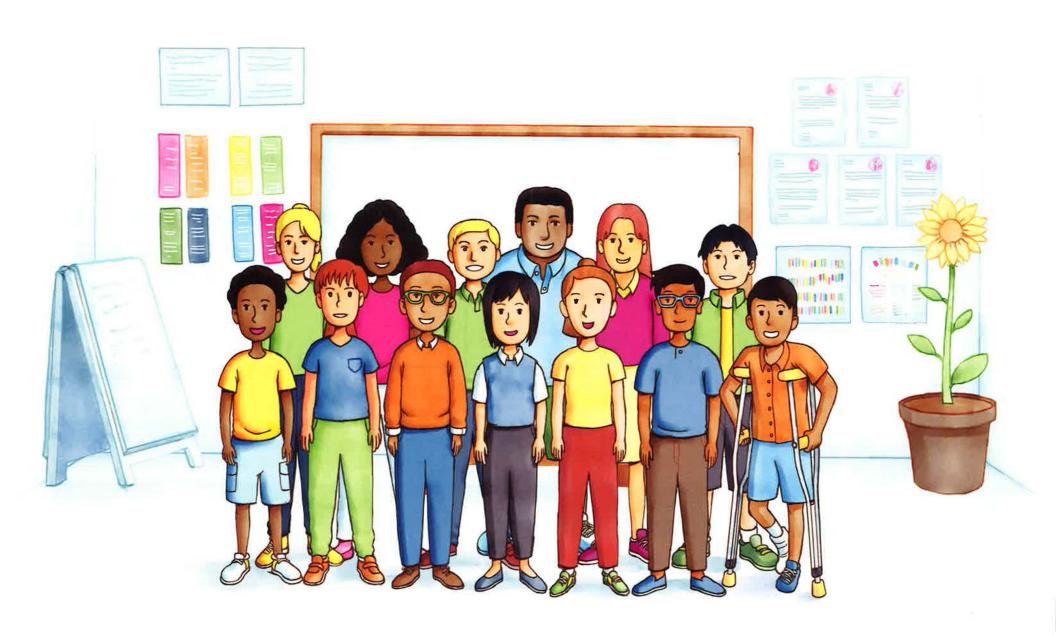


JUNE



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
*		RAMADAN ENDS				
9	10	11	12	13	14	15
					FLAG DAY	
16	17	18	19	20	21	22
FATHER'S DAY					SUMMER SOLSTICE	
23	24	25	26	27	28	29
30						

You did it! Enjoy your summer!





RENAISSANCE®

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4 INDEPENDENCE DAY	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			