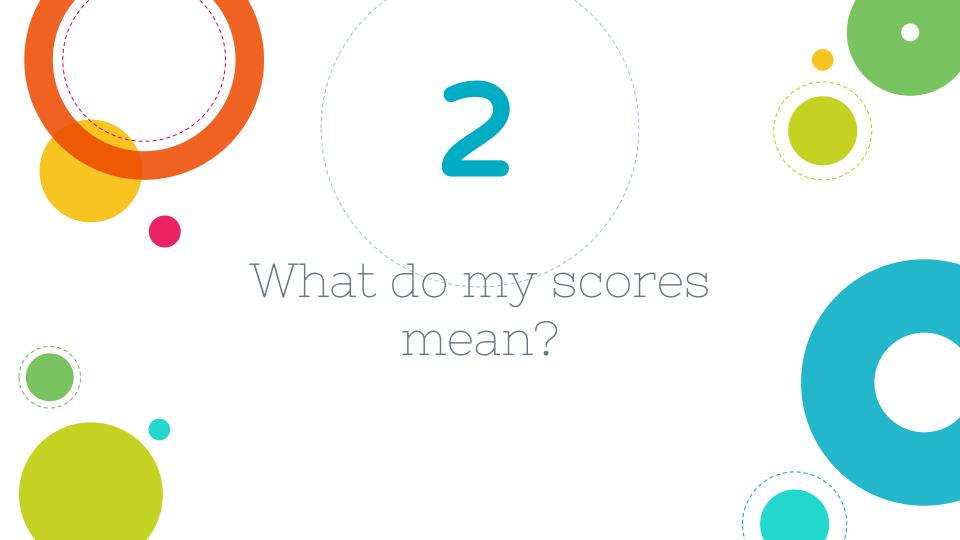
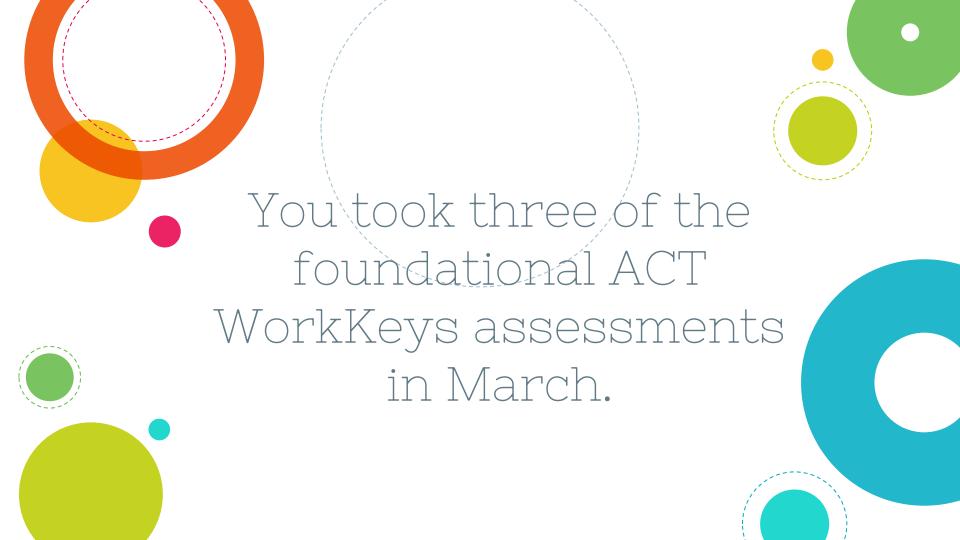
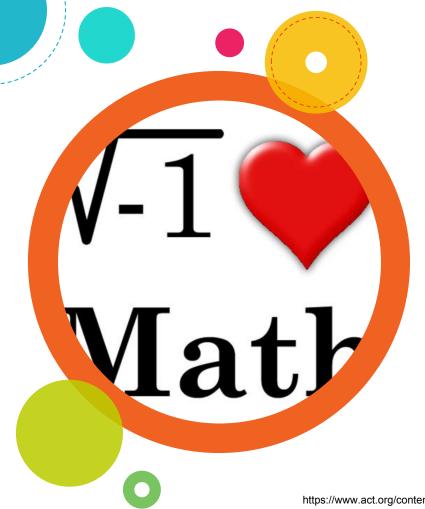


In comparison to ACT which measures content knowledge, ACT WorkKeys measures your ability to apply what you have learned on a variety of real world scenarios.

Your scores tell you how your **current skills** align to a **potential career** of interest. It serves to inform your post-secondary Academic and Career Plan.







### Applied Math Assessment

This assessment measures critical thinking, mathematical reasoning, and problem solving techniques for situations that occur in today's workplace.



# Locating Information

From charts to graphs, diagrams to floor plans, identifying what information is being presented and understanding how to use it are critical to success.

The Locating Information assessment measures the skill needed to locate, synthesize, and use information from workplace graphics.



# Reading for Information

Employees need to be able to understand written text to do a job.

The Reading for Information assessment measures the skill people use when they read and use written text such as memos, letters, directions, signs, notices, bulletins, policies, and regulations on the job.



## Foundational Assessments

Applied Mathematics

Score of 3-7 possible

33 items

20 itam

Locating

possible

Information

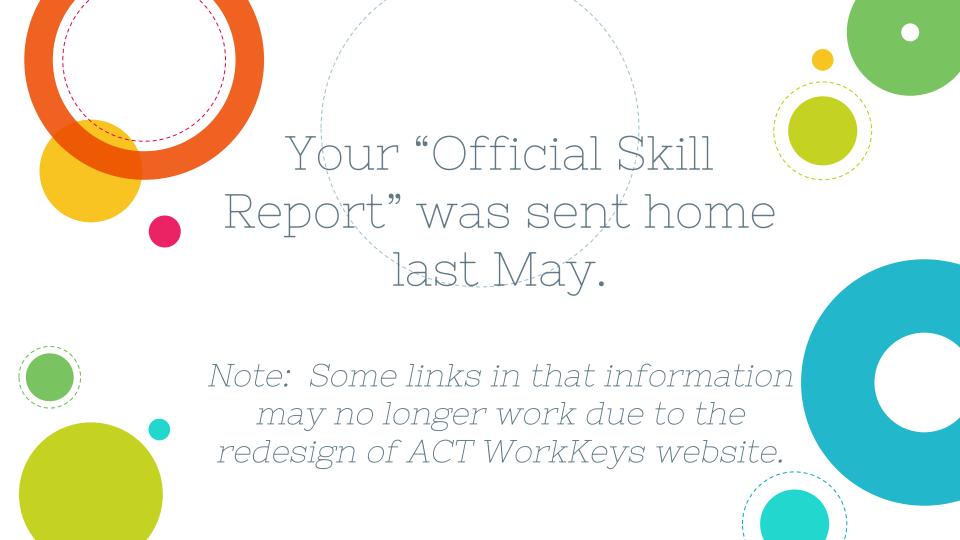
Score of 3-6

38 items

Reading for Information

Score of 3-7 possible

33 items



Exam ID:

### ACT WorkKeys Memo to Examinee

Report for: Test Site:

Test Date: 03/2016 Peport Date: 04/06/2016

Your WorkKeys skill report can help you understand how you did on the test(s), and how you can do better. This report tells you about your skills and gives information on how you can further develop them.

Applied Mathematics (Levels range from 3 to 7) Level: 7 Scale Score: 87

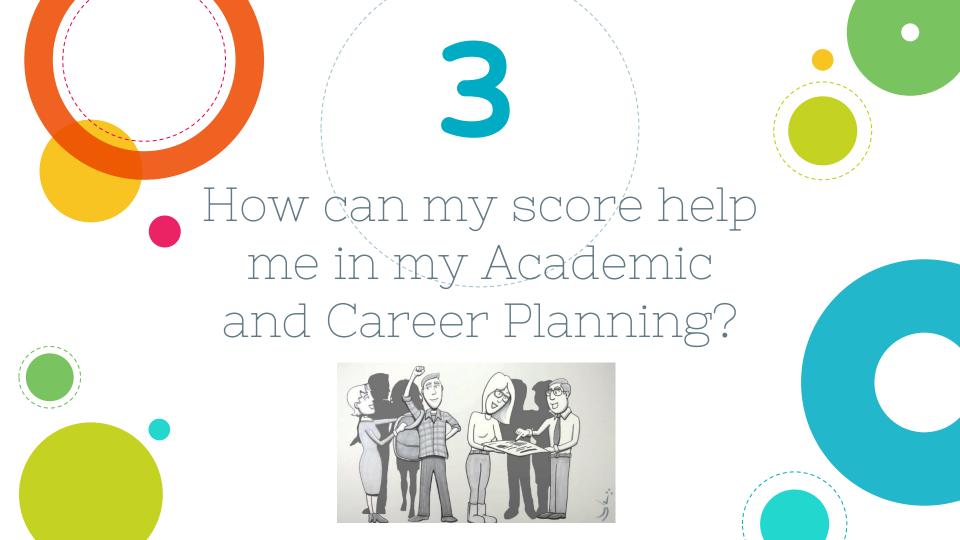
You scored at Level 7. People achieving this level can set up and solve complex problem requiring extensive calculations and several conversions between systems of measurement. They can calculate percent change, set up and manipulate complex ratios and proportions, determine multiple areas or volumes of two-and three-dimensional shapes, determine the most cost effective (best economic value) of several alternatives, and locate errors in multiple-step calculations.

Your Applied Mathematics skills are at least as high as this test measures. Congratulations on your fine performance! We encourage you to use and expand upon your considerable skills in this area by learning additional mathematical procedures and by seeking out and solving a variety of challenging mathematical problems.

Locating Information (Levels-range-from-3-to-6)-Level:-5 - Scale Score:-80-

You scored at Level 5. People achieving this level can use one or more complicated workplace graphics, such as complex forms and tables, multivariable graphs, maps, and diagrams to compare trends and main points, and/or summarize information. To improve your skills:

- read a variety of complex workplace graphics such as very complicated tables and forms, and very
  detailed maps, blueprints, and diagrams, as well as charts and graphs that are difficult to understand and
  unfamiliar to you.
- make decisions, draw conclusions, and apply information to new situations using several related graphics.



## Compare your Scores to a Career of Interest

#### http://profiles.keytrain.com/profile\_search/

Link also available through SDNB in career cruising

#### **Key Questions:**

- How do my scores compare to those needed to demonstrate the 'foundational workplace' skills for a career of interest?
- If I have not yet demonstrated those skills, what learning experiences in my secondary and/or post-secondary ACP will help me develop them?
- Should I update my current plan to include those learning experiences?

Example: Lexi wants to be a Physical Therapist

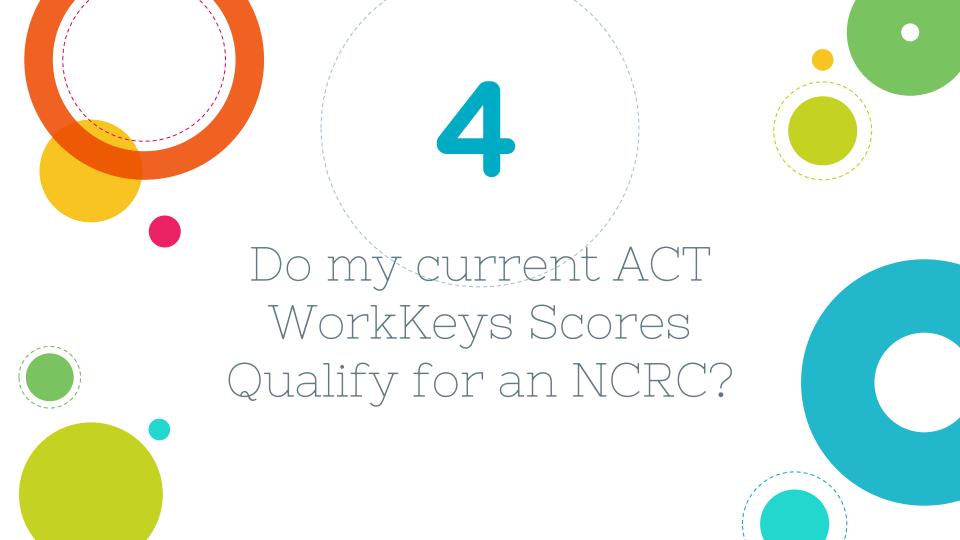
She received a: 3 for applied math, 6 for Reading for Information, 5 for Locating Information

On the Jobs by Skills link, here are the suggested skill requirement scores for a Physical Therapist.

What may Lexi want to continue to study to prepare her for that career?

#### ACT WorkKeys Skill Profile

Skill Area	Median Skill Level	Minimum Skill Level	Maximum Skill Level	
Applied Mathematics	4	3	5	
Reading for Information	4	3	5	
Locating Information	4	3	5	



Certificates	Level 3 score on all assessments earns Bronze certificate	Level 4 score on all assessments earns Silver certificate	Level 5 score on all assessments earns Gold Certificate	Level 6 score on all assessments earns Platinum certificate
Skill levels show ability	For <b>35</b> % of jobs*	For <b>65</b> % of jobs*	For <b>90</b> % of jobs*	For <b>99</b> % of jobs*
	A. A. D. J. D	Administrative	School Counselor	Accountant

Pharmacy Tech

Semi-Conductor

Technical Writer

Registered Nurse

Elevator Installer

Sales Manager

Manager

correlations Drywall Installer
Pharmacy Aid Medical Assistant
Engineering Tech
Machinist Electrician

Manager

Head Cook

**Auto Body Repair** 

Sample

occupation

**Veterinary Assistant** 

**Janitorial Supervisor** 

\*Approximate percentage based on jobs in the Workkeys® occupational profile database.

# Higher Skills = Higher Pay

# National Career Readiness Certificate Levels and Sample Median Annual Salaries (U.S.)

	Gold Occupations	Silver Occupations	Bronze Occupations
Healthcare:	Registered Nurse	Dental Assistant	Home Health Aide
	\$54,670	\$29,520	\$18,800
Manufacturing:	Mech. Engineer	Machinist	Production Worker
	\$67,590	\$34,350	\$23,630
Information	Software Engineer	Computer Operator	Data Entry Keyer
Technology:	\$77,090	\$32,070	\$24,690
Hospitality:	Lodging Manager	Chef / Head Cook	Waiter / Waitress
	\$40,610	\$34,370	\$14,850

Sources: Rureau of Labor Statistics, ACT data





http://www.wisconsinjobcenter.org/ncrc/employer/

Certain postings will indicate that the NCRC will be used as part of their hiring decision.



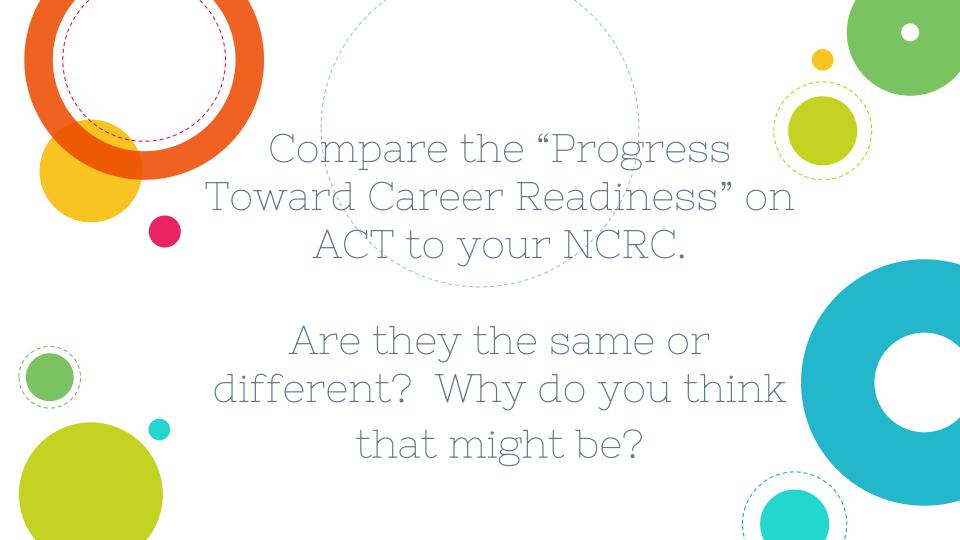
Jobs listed by employers who support the WorkKeys Assessment System and the National Career Readiness Certificate.

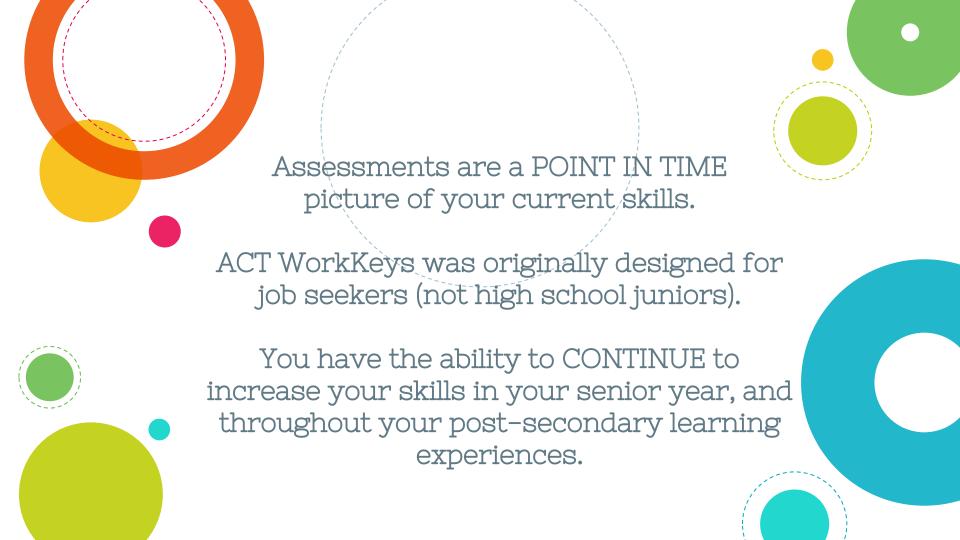
#### SDNB ACT WorkKeys Results Exceed National and State Benchmarks

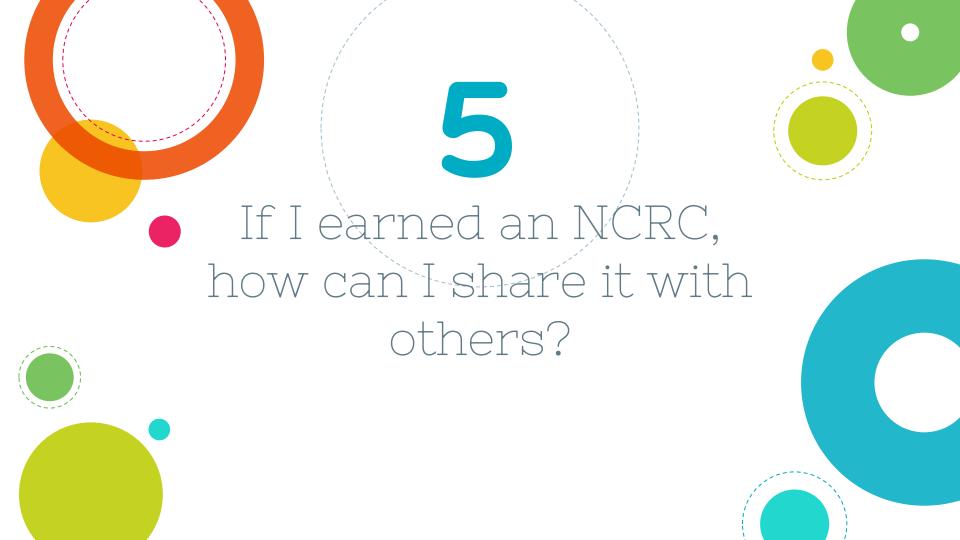
NCRC Earned	2016	SDNB 2015	SDNB 2014	Wisconsin Benchmark	National Benchmark*
Platinum	2%	2%	1%	0%	1%
Gold	48%	46%	25%	29%	20%
Silver	39%	46%	57%	49%	47%
Bronze	6%	4%	13%	14%	21%
None	5%	2%	4%	8%	11%

<sup>\*</sup> Source: ACT's Career Readiness in the United States Report, 2015 - pg. 8









# Sharing your achievement

- 1. Include your NCRC achievement on your resume, college application, and/or future job application.
- 2. Share your certificate with others electronically upon request.

Access the MyWorkKeys.com account that was created for you using the credentials on the letter that was provided to you today. <a href="https://myworkkeys.act.org/mwk/login.do?event=go">https://myworkkeys.act.org/mwk/login.do?event=go</a>

Refer to the online user guide for more information: <a href="http://www.act.org/content/dam/act/unsecured/documents/NCRC">http://www.act.org/content/dam/act/unsecured/documents/NCRC</a> <a href="http://www.act.org/content/dam/act/unsecured/documents/NCRC">PreCreatedAccount.pdf</a>



### How Can I Improve My Skills?

- > Apply yourself in all learning experiences.
- Identify the areas you need to improve on and seek out learning experiences that will help you develop/practice desired skills.
- Leverage the resources on the WorkKeys site:

  http://www.act.org/content/act/en/products-and-services/workforce-solutions/act-workk
  eys/act-workkeys-individual.html

### How can I retake the WorkKeys?

Some employers will administer the WorkKeys assessment for job seekers.

Otherwise, you can search the WorkKeys testing centers using this site:

http://www.act.org/content/act/en/products-and-services/workforce-solutions/act-workkeys/act-workkeys-test-sites.html



