"I Am" Collage

Grades 7-8

Introduction

In this activity, students use their YouScience Discovery results to recognize and showcase their five natural talents. Students create a collage using images and words to show what they learn about each talent.

Needed Items and Materials

- Desktop, laptop or Chromebook
- Access to YouScience Discovery results
- I Am Worksheet (print or digital)
- I Am Collage (print or digital)
- Sample Collage
- Art supplies or access to digital images







Spatial Visualization



Visual Comparison Speed



Numerical Reasoning



Timeframe Orientation

Get Started

- Instruct students to log in to their YouScience account (details on page 2).
- Guide students to the Explore More of Your Talents section on their home page (find an example on page 2).
- Inform students that this section lets them explore their natural talents in detail.
- Share that their talents and the details help them know themselves better, be more successful in school and explore future career paths.
- Provide each student with a copy of the "I Am" Worksheet.
- Direct students to fill in the first "I Am" statement with the results they see in bold type after the words **You are**.
- Have students read through each of the three insight statements describing how this talent empowers them in the specific area. Guide students to choose keywords or phrases to include on their collage with words, images or both. *Encourage students to look up words they're not familiar with.*
- Have students brainstorm (or search for) images to represent the keywords and phrases they selected and record them on the worksheet.
- Have students repeat these steps for all five of the aptitude (talent) areas within the pie to complete their worksheet.



Social-Emotional Learning Goals

Self Awareness

Student demonstrates an awareness of personal identity that encompasses both the student's strengths and aspirations.



Create

- Provide each student with a copy of the "I Am" Collage.
- Direct students to use their worksheet to create their collage and:
 - Fill in the blanks for each "I Am" statement.
 - Draw, cut out and select images that represent the keywords and/or phrases they selected and place them on the collage.
 - Add words to explain images if desired.
- Encourage students to be creative!

Extend the Activity (optional)

- 1. After students complete the five statements on their worksheet, have them find classmates they share two or more talents with. This way, students find something in common with peers and that they have unique talents of their own.
- 2. Create a graph for each of the aptitude (talent) areas to show the diversity of talents in your class.
- 3. Let students create slides or other visuals to explain more about one of their aptitude (talent) areas.

Virtual Adaptation

- 1. Create a fillable document with the "I Am" Worksheet and have students type in their answers.
- 2. Upload the "I Am" Collage to Canva or Google Slides and let students complete the activity with digital images and words.

Student Login

Browser

- 1. Visit login.youscience.com.
- 2. Enter email and password.

SCOIR

- 1. Open your SCOIR dashboard.
- 2. Visit your career profile.
- 3. Choose to view full profile.

Georgia

- Log in to the student information system and click the SLDS Portal link.
- 2. Choose "My Career Plan."
- 3. Select YouScience.



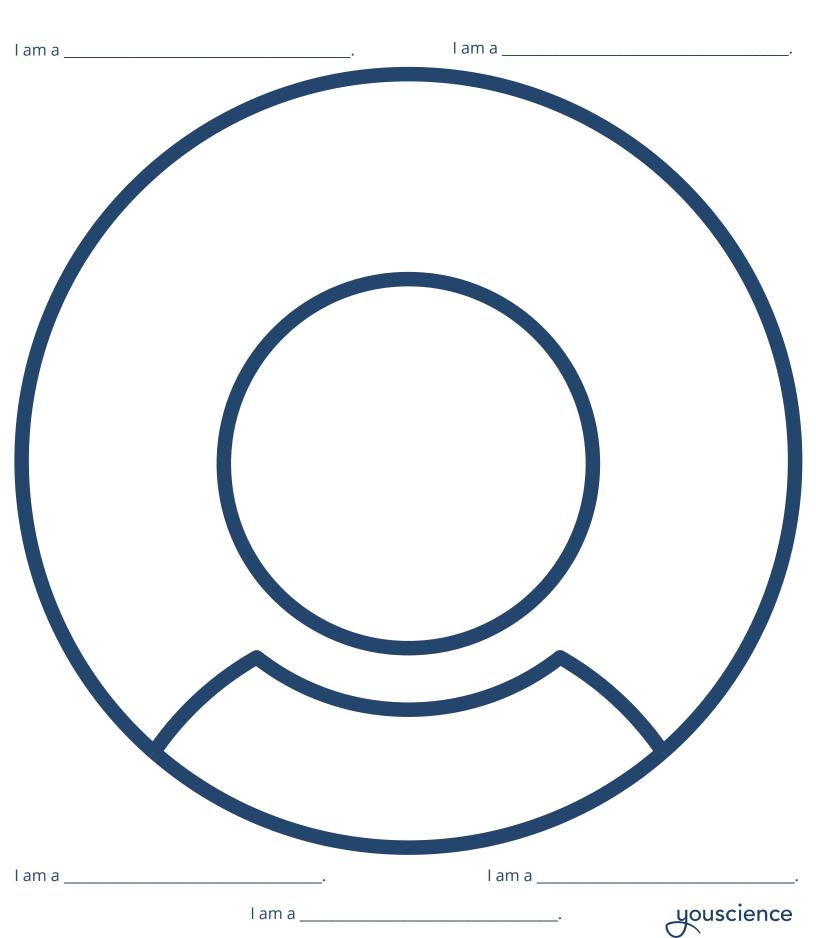
Student Name:

"I Am" Worksheet

I am a	
Statement 1 keywords/phrases	Statement 1 image ideas
Statement 2 keywords/phrases	Statement 2 image ideas
Statement 3 keywords/phrases	Statement 3 image ideas
I am a	
Statement 1 keywords/phrases	Statement 1 image ideas
Statement 2 keywords/phrases	Statement 2 image ideas
Statement 3 keywords/phrases	Statement 3 image ideas
I am a	
Statement 1 keywords/phrases	Statement 1 image ideas
Statement 2 keywords/phrases	Statement 2 image ideas
Statement 3 keywords/phrases	Statement 3 image ideas
I am a	
Statement 1 keywords/phrases	Statement 1 image ideas
Statement 2 keywords/phrases	Statement 2 image ideas
Statement 3 keywords/phrases	Statement 3 image ideas
l am a	
Statement 1 keywords/phrases	Statement 1 image ideas
Statement 2 keywords/phrases	Statement 2 image ideas
Statement 3 keywords/phrases	Statement 3 image ideas

Student Name:

"I Am" Collage



"I Am" Worksheet

I am a <u>process supporter</u> .	
Statement 1 keywords/phrases reliable to carry out procedures	Statement 1 image ideas items in order, schedule, timer
Statement 2 keywords/phrases routines help me perform my best	Statement 2 image ideas schedule, calendar
Statement 3 keywords/phrases	Statement 3 image ideas
need to prepare for presentations & have notes	notes, easel, list

I am a <u>3D visualizer</u>	
Statement 1 keywords/phrases I can visualize in 3D	Statement 1 image ideas 3D glasses, 3D shapes
Statement 2 keywords/phrases I may succeed in physics, biology and design	Statement 2 image ideas physics symbol, DNA strand, iPad
Statement 3 keywords/phrases	Statement 3 image ideas
I need physical items instead of just ideas	supplies, ruler, glue, blocks

I am a <u>list checker</u> .	
Statement 1 keywords/phrases visual radar catches errors	Statement 1 image ideas eye, radar, anti-sign
Statement 2 keywords/phrases	Statement 2 image ideas
taking breaks helps me to stay focused	coffee, timer, glasses, magnifying glass
Statement 3 keywords/phrases	Statement 3 image ideas
forms & paperwork are easy but not my favorite	clipboard, checklist, form

I am a <u>numerical checker</u>	
Statement 1 keywords/phrases formulas help information make sense	Statement 1 image ideas numbers, formulas, pages, math
Statement 2 keywords/phrases	Statement 2 image ideas
word games>numerical puzzles	word game, puzzle
Statement 3 keywords/phrases	Statement 3 image ideas
entering data is easy	data charts, numbers

I am a <u>balanced focuser</u> .	
Statement 1 keywords/phrases focus on regular, short-term achievements	Statement 1 image ideas goal post, flag
Statement 2 keywords/phrases	Statement 2 image ideas
one eye on the future, sense of time	hourglass, watch, clock
Statement 3 keywords/phrases	Statement 3 image ideas
steady & focused on tasks and goals	glasses, balance board

Student Name: Student Name

"I Am" Collage

I am a <u>3D visualizer</u> I am a process supporter routines word games complete projects procedures formulas data goals abc visualize in 3D sense one eye on the future visual radar design coffee break biology physics paperwork I am a <u>balanced focuser</u> I am a <u>numerical checker</u>

list checker

I am a

youscience