Scavenger Hunt
Activity Book

IF WE SUPPORT A WOMAN IN STEM, THEN SHE CAN change the world.
Welcome to the Perot Museum's debut of #IfThenSheCan - The Exhibit, presenting 40 of the statues from the largest collection of statues of women ever assembled. As seen on and around the National Mall and Smithsonian museums, this installation highlights how a more diverse, more inclusive workforce will strengthen our shared future.

Advocating for better representation of diverse women in the fields of science, technology, engineering, and mathematics (STEM), Lyda Hill Philanthropies created IF/THEN®, an initiative designed to activate a culture shift and open the eyes of girls to STEM careers. Share a story that inspires you with #IfThenSheCanExhibit

Learn more at IfThenExhibit.org:
1. Erika Hamden is a professor of __ __ __ __ __ __ __ __ __ __ __ __.
2. Ciara Sivels is a __ __ __ __ __ __ __ __ engineer with four authored publications.
3. Cori Lathan is a tech inventor, engineer, and entrepreneur wearing __ __ __ __ __ __ __ __ __ __.
4. Afua Bruce is a computer __ __ __ __ __ __ __ __ __ __ who serves and empowers communities.
5. Helen Tran is a molecular architect who does work in polymer __ __ __ __ __ __ __ __ __ __.
6. Anamita Guha does __ __ __ __ __ __ __ __ __ __ computing and works with artificial intelligence.
7. Crystal __ __ __ __ __ __ __ __ __ __ is a molecular neuroscientist diversifying the face of science in media.
8. Chavonda Jacobs-Young did USDA agricultural __ __ __ __ __ __ __ __ __ __ service.
9. __ __ __ __ __ __ __ __ Berebichez serves as Chief Data Scientist while also being a TV host.
10. Davina Durgana is a statistician and __ __ __ __ __ __ __ __ using math to protect vulnerable populations.
2: Exhibit Scavenger Hunt

Directions: Find the Statues at the Perot Museum, and decode the puzzle below. Fill in the blanks by reading the statue displays, and use the circled letter and corresponding number to decode the puzzle.

1. Neha Murad is _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ who builds mathematical models.
2. Liz Engler-Chiurazzi is a _______ _______ _______ _______ _______ _______ _______ and research assistant professor.
3. Siobahn Day Grady is a _______ _______ _______ _______ _______ _______ _______ and information scientist working in cybersecurity.
4. Raychelle _______ _______ _______ is an associate professor of chemistry developing low-cost sensors for explosives.
5. Sylvie Garneau-Tsodikova is a professor of _______ _______ _______ _______ _______ _______ _______ _______ sciences.
6. Ahna Skop is a geneticist, artist, and visual _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ who studies how cells divide.
7. Tiffany Kelly is an _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ entrepreneur and data scientist quantifying the emotions of sports fans.
8. _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ Dietz is a financial economist assessing the stability of the financial system.
9. Mitu Khandaker is a video _______ _______ _______ designer and entrepreneur promoting STEM subjects at schools.
10. Kirsten Tulchin- _______ _______ _______ _______ is a biomechanist and bioengineer focused on children and athletes.
11. Miriam Fuchs is an astronomer and telescope systems specialist holding a _______ _______ _______ _______ in her statue.
12. J’Tia Hart is a chief _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ _______ and nuclear engineer analyzing top-secret nuclear science.

Name: _______________________

#IfThenSheCan