



# DESIGN LAB: SHOW US WHAT YOU KNOW!

GRADES 3-5 POST-ASSESSMENT

Name \_\_\_\_\_ Grade \_\_\_\_\_

Teacher \_\_\_\_\_ Volunteer \_\_\_\_\_

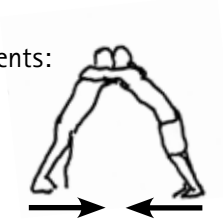
1. The area of ground where you build your project is called:
  - a. compression
  - b. site
  - c. section
2. Forces like gravity and weather that work against structures are called:
  - a. loads
  - b. wiring
  - c. construction
3. Our man-made surroundings are called:
  - a. nature
  - b. built environment
  - c. pollution

4. Circle the image that shows an elevation:



5. This image represents:

- a. tension
- b. pressure
- c. compression



6. What did you learn in Design LAB this year?

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