

Exercise Formats

Exercise 1: Key Terms - Listening

HSP Attempts report

✓ Done: Receive a grade

TASK 1: BUILDING ELEMENTS (1)

Exercise 1: Key Terms - Listening

Most exercises are in **slideshow** format. When you open the exercise, slides appear one after another. **Use the bottom bar arrows or circles to navigate.**

1 / 5

Listen to the recordings and drag the terms into the correct boxes.

The next slide appears, and you repeat the steps.

Slide 2

2 / 5

Listen to the recordings and drag the terms into the correct boxes.

- metal gutter
- roof truss
- building façade
- curtain walling
-
-

two-way slab open-web joist box girder foundation wall
rectangular tubing steel angle still angle concrete lintel carton walling

✓ Check

In all **drag-and-drop** exercises, make sure the **background behind the object turns darker**; otherwise, you won't be able to drop it.

3 / 5

Listen to the recordings and drag the terms into the correct boxes.

Once you complete an exercise, you can check if it was correct.

concrete lintel curtain walling rectangular tubing steel angle
 building façade roof truss open-web joist still angle metal gutter
 foundation wall carton walling two-way slab box girder

Check

HSP Attempts report

Done: Receive a grade

Listen to the recordings and drag the terms into the correct boxes.

open-web joist ✗
 roof truss ✗

still angle steel angle foundation wall concrete lintel box girder
 curtain walling two-way slab carton walling rectangular tubing metal gutter
 building façade

0/7 Show solution Retry

3 / 5

You can also view the correct answers.

Done: Receive a grade

Listen to the recordings and drag the terms into the correct boxes.

open-web joist ✗ two-way slab
 roof truss ✗ open-web joist
 still angle
 steel angle
 roof truss
 rectangular tubing
 metal gutter

still angle steel angle foundation wall concrete lintel box girder
 curtain walling two-way slab carton walling rectangular tubing metal gutter
 building façade

0/7 Retry

3 / 5

Retry the task. Reset all responses and start the task over again.

If you wish, you can retry each exercise as many times as you like.

HSP Attempts report

✓ Done: Receive a grade

For each sentence, choose **ONE** term that best completes it.

All options are grammatically correct, but only one makes sense in real-world construction.

After you answer, you will see if it is correct or not, and then the presentation will automatically move to the next slide.

Graphics may be mounted on the push side of the door, on the pull side, or on the nearest ___ wall when no space is available beside the door.

cavity ✗

adjacent

masonry

3 / 4

Sometimes you will see **this multiple-choice format**. After you choose an answer, the system shows if it's correct and then **moves to the next slide automatically**. **This takes a second - please wait.**

For such slides, do not use the bottom bar, as it will take you straight to the final slide.

4/7

Retry Show solution

Previous slide 3 / 4

✓

Show solutions Retry

4 / 4

For all exercises. It's not enough to see your result (here, slide 3/4). **To complete the exercise, you need to go to the final slide (here 4/4)**. Navigate there through the bottom bar.

For each sentence, choose **ONE** term that best completes it.

All options are grammatically correct, but only one makes sense in real-world construction.

After you answer, you will see if it is correct or not, and then the presentation will automatically move to the next slide.

As the Tasks contain different exercises, **always read the instructions carefully** first, so you know what to do.

✓ Done: View

Complete the gaps with the missing terms. The first letter is given. Write the **FULL word in lowercase**.

A (r) roof ✓ (t) **TRUSS** ✗ is a triangulated roof frame designed to give clear spans between the external supporting walls.

A (b) ✗ (g) ✗ has a hollow rectangular cross-section and resists torsional forces effectively.

A roof must be designed with a suitable fall towards a (m) ✗ (g) ✗ which connects to vertical

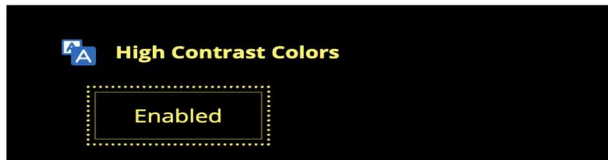
In gap-fill exercises, **use the specified font (usually lowercase)**, or your answer may be marked wrong.

Accessibility

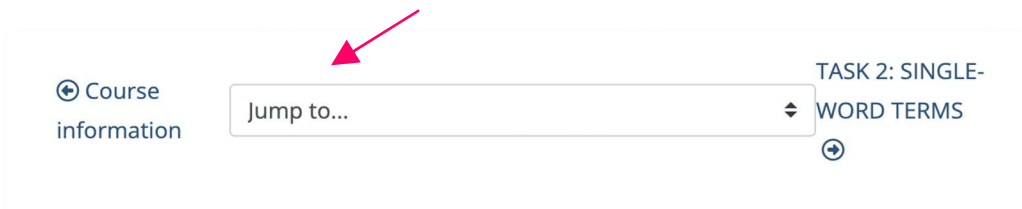
1. The platform has a **built-in option to change the font size and enable high-contrast mode** using an **eye-shaped button labeled *Accessibility***, located visually in the bottom-right corner.



2. **Keyboard focus is fully visible in high-contrast mode.** By default, it is visible **only within tasks**.



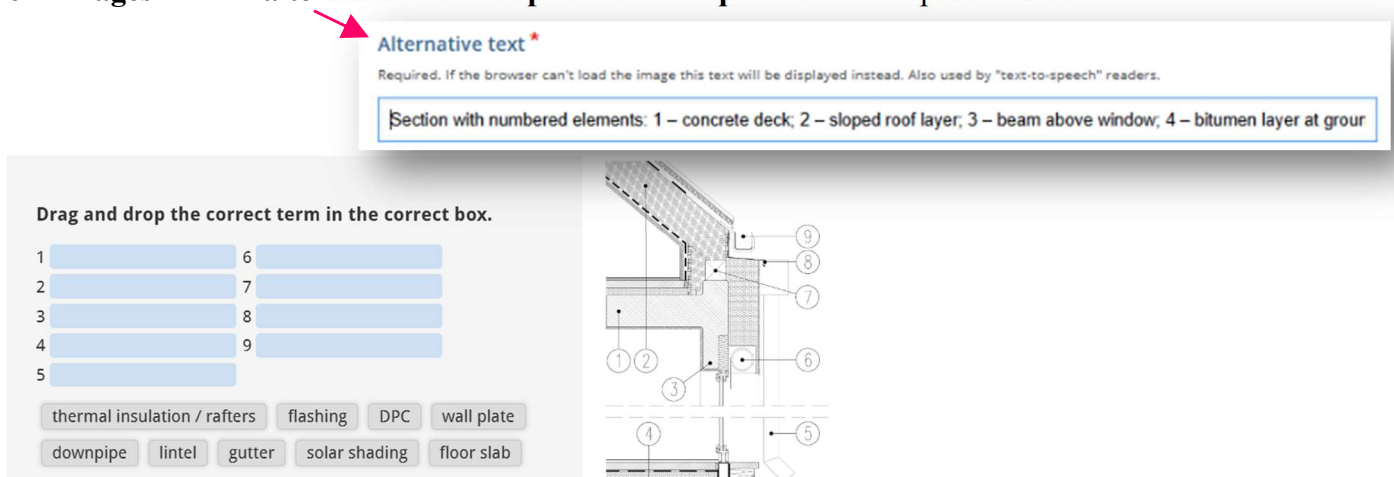
3. Within tasks, a **minimum content contrast ratio of 4.5:1** is ensured.
4. For **keyboard users**, a ***Skip to content* button** is available to simplify navigation to the main content.



5. **Buttons and control elements** are equipped with an ***aria-label* attribute** describing their **functionality**. Hovering the mouse over such an element displays a text tooltip explaining its purpose.



6. **Images include alternative text adapted to the requirements of specific tasks.**



7. The tasks are based on the **H5P module**, which **ensures accessibility via keyboard and screen readers**.
8. Tasks requiring **drag-and-drop actions** using the **keyboard** work best in **browsers based on the Chromium engine** (Google Chrome, Microsoft Edge, etc.). To select the correct option and drop location, the **arrow keys should be used**.