

Copy & Paste – Exam Platform Instructions

Candidates can copy and paste in the following scenarios:

Copy and paste can be done from

- within the same response box,
- from one response box to another,
- the exam aids,
- question stem, and/or
- background/reference materials

Two methods:

1. Right click Method 1 and Method 2
2. Drag and Drop

Methods that can be used depending on the scenario:

Copy & Paste	Methods that can be used
Within the same response box	• Right Click – Method 1
From one response box to another	• Right Click – Method 1
From the exam aids	• Right Click – Method 2
From the question stem	• Right Click – Method 1 • Drag and Drop
From the background/reference materials	• Right Click – Method 1 • Drag and Drop

Right Click Method 1

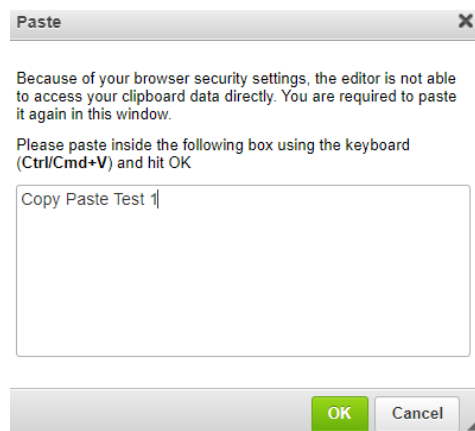
When copying and pasting from within a response text box, or from one response text box to another:

1. Select the text they wish to Copy
2. Right click and select Copy
3. Right click into the response box and select Paste

A window will pop up as follows



From here, candidates need to right click and paste the copied text inside the textbox and press OK. The copied text will appear inside the essay textbox entry.



Right Click Method 2

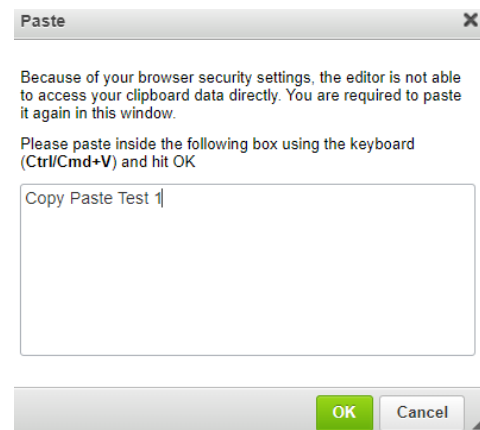
When copying and pasting from the exam aids, background/reference materials, and/or question stem into a response box:

1. Select the text they wish to Copy
2. Press "ctrl+c/cmd+c"
3. Navigate back to the response box and click into the spot that you want to paste the text.
4. Right click and select Paste.

A window will pop up as follows



From here, candidates need to right click and paste the copied text inside the textbox and press OK. The copied text will appear inside the essay textbox entry.



Drag + Drop

This method is used when copying text from the background materials or question into a response box:

Select the text you want to copy and drag and drop it to the response box

Patent Agent Skills Exam... Time left: 02:59:23

stiffener 10 encircles the flared portion 94 proximate to the base of the conical body 84. Below the stiffener 10, a scraping surface is defined at the intersection of an outwardly facing vertical surface and an inwardly facing sloped surface.

[15] The second embodiment of the ice scraper 100 conveniently provides the user with two options for cleaning a surface. With the first option, the user can press fit the cap 54 into the conical body 56, place the open bottom portion 60 against the surface to be cleaned, apply pressure directly to the surface, and drive the ice scraper 100 in any direction on the surface to remove debris, ice, frost, or snow. With the second option, the user can remove the cap 54 from the conical body 56 in order to use the cap 54 alone to clean a surface. The user can easily grasp the domed handle 90 of the cap 54 in the palm of the user's hand, place the scraping surface 80 against the surface to be cleaned, apply pressure directly to the surface, and drive the cap 54 in any direction on the surface to remove debris, ice, frost, or snow.

CLAIMS:

1. An ice scraper for a windshield comprising:

a hollow conical body having an open top portion and an open bottom portion, the open top portion being of a smaller diameter than the open bottom portion, the open bottom portion having a scraping edge formed thereon extending around the periphery thereof; and

a cap having an upper portion and a lower portion, a neck extending from the upper portion of the cap, the neck being releasably secured to the open top portion of the hollow conical body;

1. wherein the scraping edge is formed by an outwardly facing surface and an inwardly facing surface forming a sharp scraping surface.

1. wherein the upper portion of the cap is of a larger diameter than that of the open top portion of the hollow conical body, the cap acting as a handle.

4. An ice scraper for a windshield comprising:

a first hollow conical body having an open top portion and an open bottom portion, the open top portion being of a smaller diameter than the open bottom portion, the open bottom portion having a scraping edge formed thereon extending around the periphery thereof, and the first hollow conical body further being constructed of a pliable material so that the scraping edge readily conforms to curvatures in the windshield; and

a cap shaped as a second hollow conical body, the cap having a top portion and a bottom portion, a neck extending from the top portion of the cap, the neck being releasably secured to the open top portion of the hollow conical body, the top portion of the cap being of a larger diameter than that of the open top portion of the hollow conical body, the bottom portion of the cap being dome-shaped.

Question Score: 20

3 Question 4 [20 marks in total]

You have received an Office Action for Canadian Patent Application CA1,234,567. The Examiner has rejected claim 1 as anticipated by reference D1. The Examiner has rejected claim 2 as obvious in view of D1 and further in view of D2. The Examiner has rejected claim 3 as dependent on claim 1. The Examiner has rejected claim 4 as indefinite. The Applicant does not think that D1 and D2 are similar to their product and wants you to amend the claims. Amend the claims of CA 567, in light of references D1 and D2, as follows:

(a) amend the claims to address the novelty of claim 1 in view of reference D1; **[14 marks]**
(b) amend claim 2 to address obviousness of claim 2 in view of references D1 and D2; **[4 marks]**
(c) amend claim 4 to address indefiniteness/clarity. (Note: Use strikethrough to identify text that is being redacted, and use underline to identify text that is being added.)

For easy editing, select the text you want to amend, and drag and drop it into the top left corner of the response box. **[2 marks]**

Exam aids

Edit as needed according to instructions

Patent Agent Skills Exam... Time left: 02:56:44

stiffener 10 encircles the flared portion 94 proximate to the base of the conical body 84. Below the stiffener 10, a scraping surface is defined at the intersection of an outwardly facing vertical surface and an inwardly facing sloped surface.

[15] The second embodiment of the ice scraper 100 conveniently provides the user with two options for cleaning a surface. With the first option, the user can press fit the cap 54 into the conical body 56, place the open bottom portion 60 against the surface to be cleaned, apply pressure directly to the surface, and drive the ice scraper 100 in any direction on the surface to remove debris, ice, frost, or snow. With the second option, the user can remove the cap 54 from the conical body 56 in order to use the cap 54 alone to clean a surface. The user can easily grasp the domed handle 90 of the cap 54 in the palm of the user's hand, place the scraping surface 80 against the surface to be cleaned, apply pressure directly to the surface, and drive the cap 54 in any direction on the surface to remove debris, ice, frost, or snow.

CLAIMS:

1. An ice scraper for a windshield comprising:

a hollow conical body having an open top portion and an open bottom portion, the open top portion being of a smaller diameter than the open bottom portion, the open bottom portion having a scraping edge formed thereon extending around the periphery thereof; and

a cap having an upper portion and a lower portion, a neck extending from the upper portion of the cap, the neck being releasably secured to the open top portion of the hollow conical body;

1. wherein the scraping edge is formed by an outwardly facing surface and an inwardly facing surface forming a sharp scraping surface.

1. wherein the upper portion of the cap is of a larger diameter than that of the open top portion of the hollow conical body, the cap acting as a handle.

4. An ice scraper for a windshield comprising:

a first hollow conical body having an open top portion and an open bottom portion, the open top portion being of a smaller diameter than the open bottom portion, the open bottom portion having a scraping edge formed thereon extending around the periphery thereof, and the first hollow conical body further being constructed of a pliable material so that the scraping edge readily conforms to curvatures in the windshield; and

a cap shaped as a second hollow conical body, the cap having a top portion and a bottom portion, a neck extending from the top portion of the cap, the neck being releasably secured to the open top portion of the hollow conical body, the top portion of the cap being of a larger diameter than that of the open top portion of the hollow conical body, the bottom portion of the cap being dome-shaped.

Question Score: 20

3 Question 4 [20 marks in total]

You have received an Office Action for Canadian Patent Application CA1,234,567. The Examiner has rejected claim 1 as anticipated by reference D1. The Examiner has rejected claim 2 as obvious in view of D1 and further in view of D2. The Examiner has rejected claim 3 as dependent on claim 1. The Examiner has rejected claim 4 as indefinite. The Applicant does not think that D1 and D2 are similar to their product and wants you to amend the claims. Amend the claims of CA 567, in light of references D1 and D2, as follows:

(a) amend the claims to address the novelty of claim 1 in view of reference D1; **[14 marks]**
(b) amend claim 2 to address obviousness of claim 2 in view of references D1 and D2; **[4 marks]**
(c) amend claim 4 to address indefiniteness/clarity. (Note: Use strikethrough to identify text that is being redacted, and use underline to identify text that is being added.)

For easy editing, select the text you want to amend, and drag and drop it into the top left corner of the response box. **[2 marks]**

Exam aids