

7.7 Academic Integrity and Citing Sources

Name: _____ Class: _____ Date: _____

Total: 10 marks

Objective

Keep the portfolio honestly your own: **citation** 引用 and AI rules.

You must be able to:

- cite every reference photo or artwork you did not make
- never let **generative AI** 生成式人工智能 make the work
- draw from life and your own reference where possible
- know that **plagiarism** 抄袭 cancels scores

1 Worked examples

Study these first. Each one shows the method for a task used later.

■ Your own work

Working from someone else's photo or artwork requires a citation; substantial copying cannot show your development.

■ AI limits

Generative AI may be a documented exploration tool only, never the artwork.

■ Own seeing

Your own seeing is the only truly unique material you have —when in doubt, cite.

2 Practice

2.1 Working from someone else's photograph requires a

[1]

- A larger canvas
 - B citation
 - C frame
 - D signature only
-

2.2 Why is one uncited reference photo a serious risk? [2]

2.3 How may generative AI be used, if at all? [1]

3 Studio & portfolio tasks

3.1 Make a **sources-and-integrity checklist** for your portfolio.

(a) List each work that used outside reference and write its citation. [3]

(b) Confirm no submitted artwork was made by AI. [1]

3.2

() Write a correct citation line for a drawing based on a friend's photo. [2]

4 Go further

- work through the **0707 Academic Integrity and Citing Sources** lesson on the **Learn** page;

- read the **Present: Communication and the AP Drawing Portfolio** section of the AP Drawing handout on the **Know** page.

Solutions

2.1 B. cite every source you did not make.

2.2 it can put the whole portfolio at risk / cancel scores; the penalty is huge next to the seconds citing would take.

2.3 only as a documented exploration tool, never to make the submitted artwork.

3.1 every referenced work listed; a proper citation for each; permission noted where needed; an AI declaration.

3.2 names the source and permission; placed in the materials/processes field.