

FINAL TEST

PART 1: (2ps)

Directions: In this part of the test, you will write **ONE sentence** that is based on a picture. With each picture, you will be given **TWO words or phrases** that you **must use** in your sentence. You can **change the forms of the words** and you can use the words **in any order**. Your sentences will be scored on

- *Appropriate use of grammar and*
- *The relevance of the sentence to the picture*

1.



yoga/ by



2.



kayak/ cloudy

3.



instructor/ how

4.



camera/ picture

5.



scientist/ measure



PART 2: (3ps)

Directions: In this part of the test, you will show how well you can write a response to an email. Your response will be scored on

- The quality and variety of your sentences,
- Vocabulary, and
- Organization

FROM: Ingrid Bellflower
TO: Planning Department
SUBJECT: Pauline's Retirement Party
SENT: June 15, 9:19 A.M

Dear Staff,

As probably most of you know, Pauline will be retiring at the end of the month. So, I thought it would be a good idea to throw a small office party in her honor. I was just wondering if anyone has any suggestions about what to do for the party.

Also, does anyone have any ideas what to get her as a present? If you can think of something, please let me know. Thanks!

All the best,

Ingrid Bellflower

Director

Planning Department



Directions: Respond to this email as if you are a member of Planning Department. In your email, make **TWO suggestions** and ask **ONE question**.

PART 3: (5ps)

Directions: in this part of the test, you will write **an essay** in response to a question that ask you to state, explain, and support your opinion on an issue. Typically an effective essay will contain **300 - 350 words**. Your response will be scored on:

- Whether your opinion is supported with response and/ or examples,
- Grammar,
- Vocabulary, and
- Organization

Do you agree or disagree with the following statement?

When it comes to selecting a job, salary is the most important criterion.

Use specific reasons and examples to support your opinion.

