**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_**

**ANSWER KEY**

**Worksheet 11**

**Directions:** Find the product or quotient of each of the examples below.

Show your work.

**14**

**Example A:**   = \_\_\_\_\_\_

**9**

**Example B:**   = \_\_\_\_\_\_

**- 18**

**Example C:**  = \_\_\_\_\_\_

**- 9**

**Example D:**  = \_\_\_\_\_\_

**- 10**

**Example E:**   = \_\_\_\_\_\_

**1**

**Example F:**  = \_\_\_\_\_\_

**0**

**Example G:**  = \_\_\_\_\_\_

**undefined**

**Example H:**   = \_\_\_\_\_\_

**- 9**

**Example I:**   = \_\_\_\_\_\_

**Example J:**   = \_\_\_\_\_\_

**- 4**

**Example K:**  = \_\_\_\_\_\_

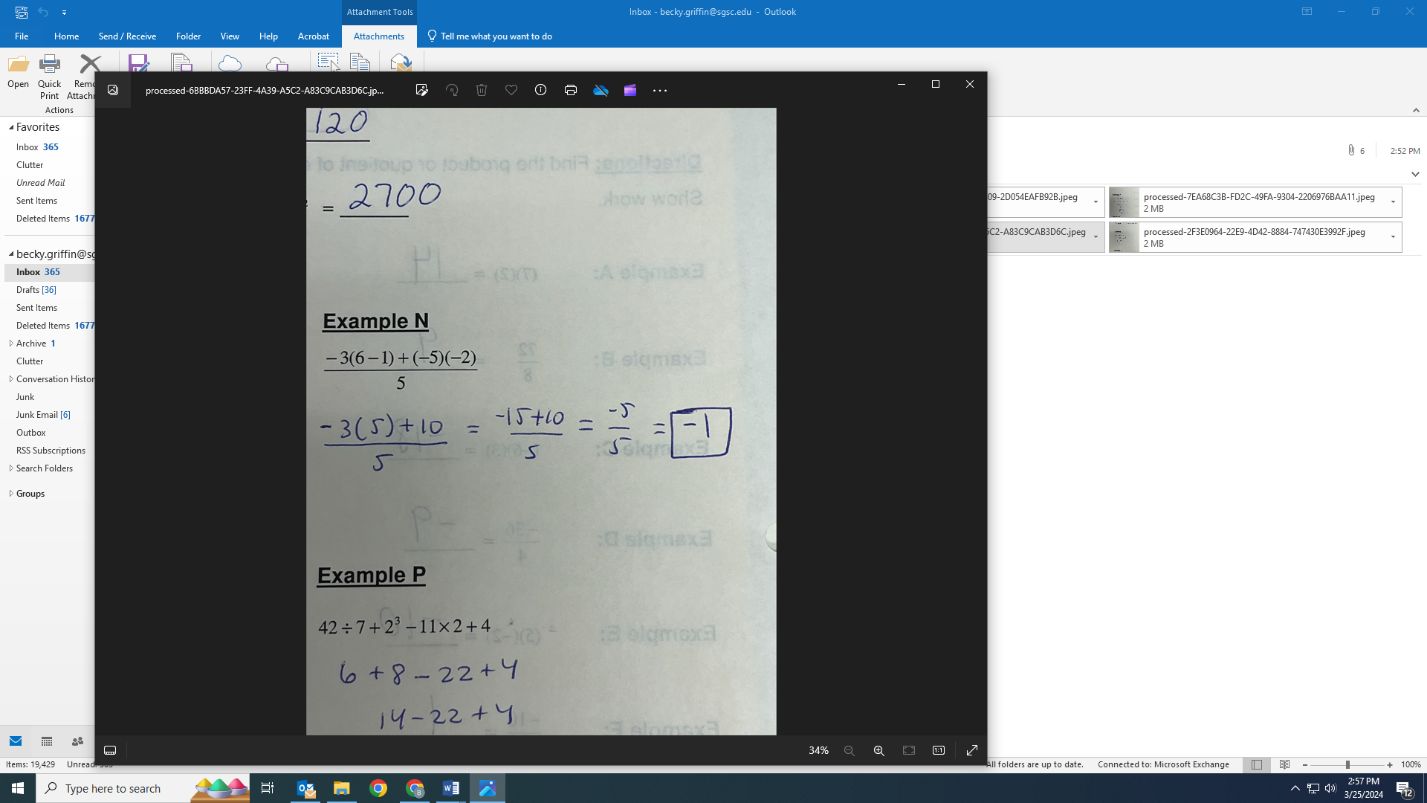
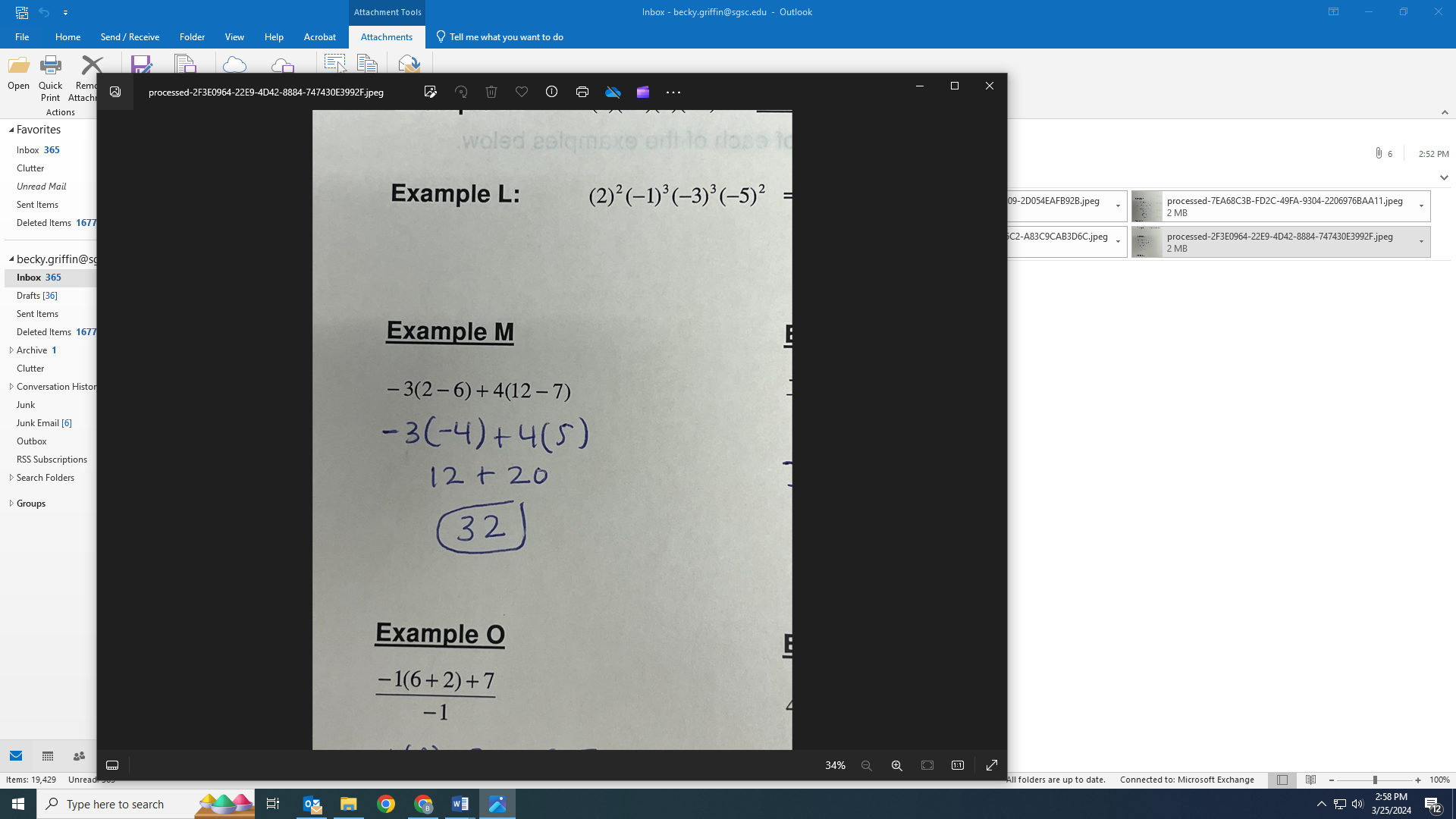
**120**

**2700**

**Example L:**   = \_\_\_\_\_\_

**Example M**  **Example N**

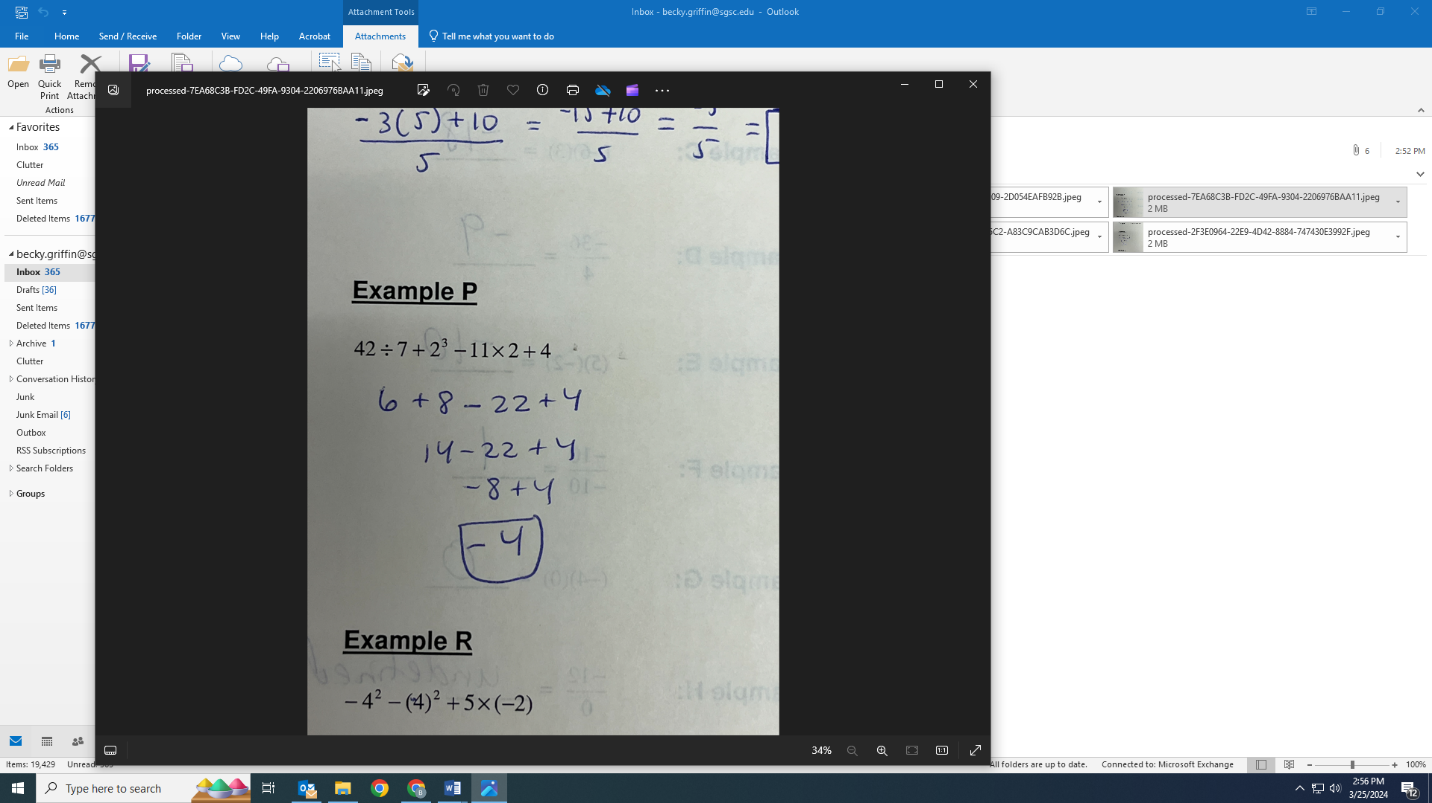
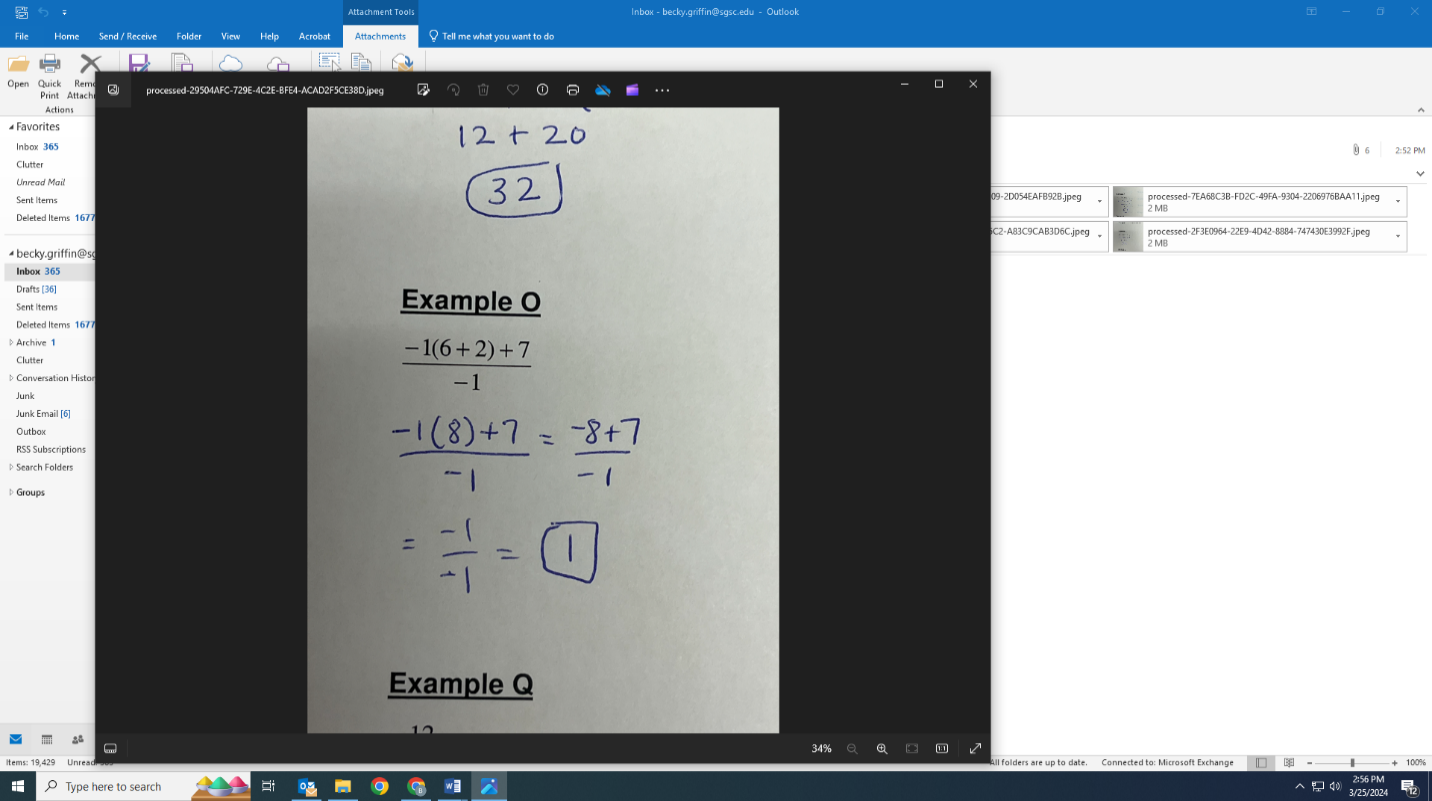
 



**- 1**

**32**

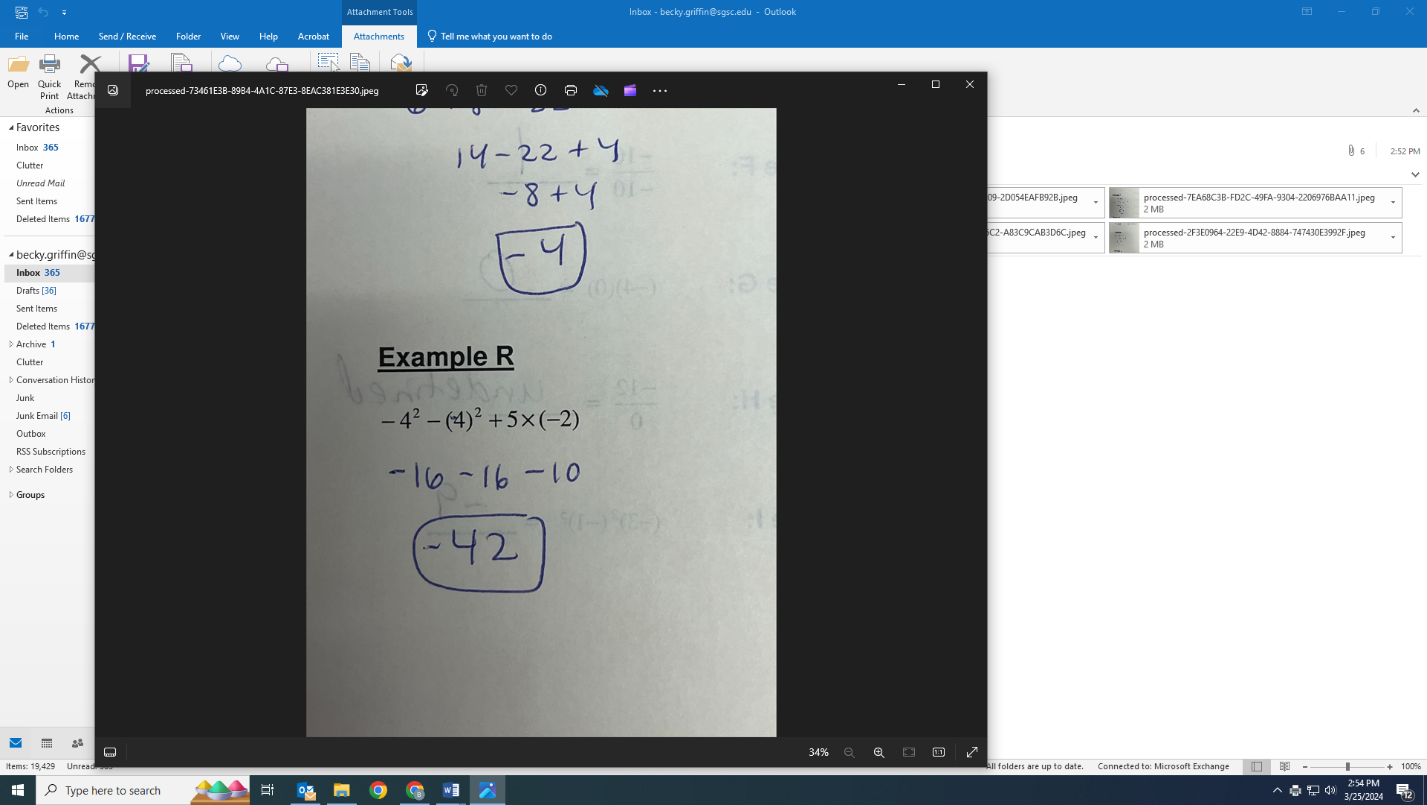
**Example O**  **Example P**

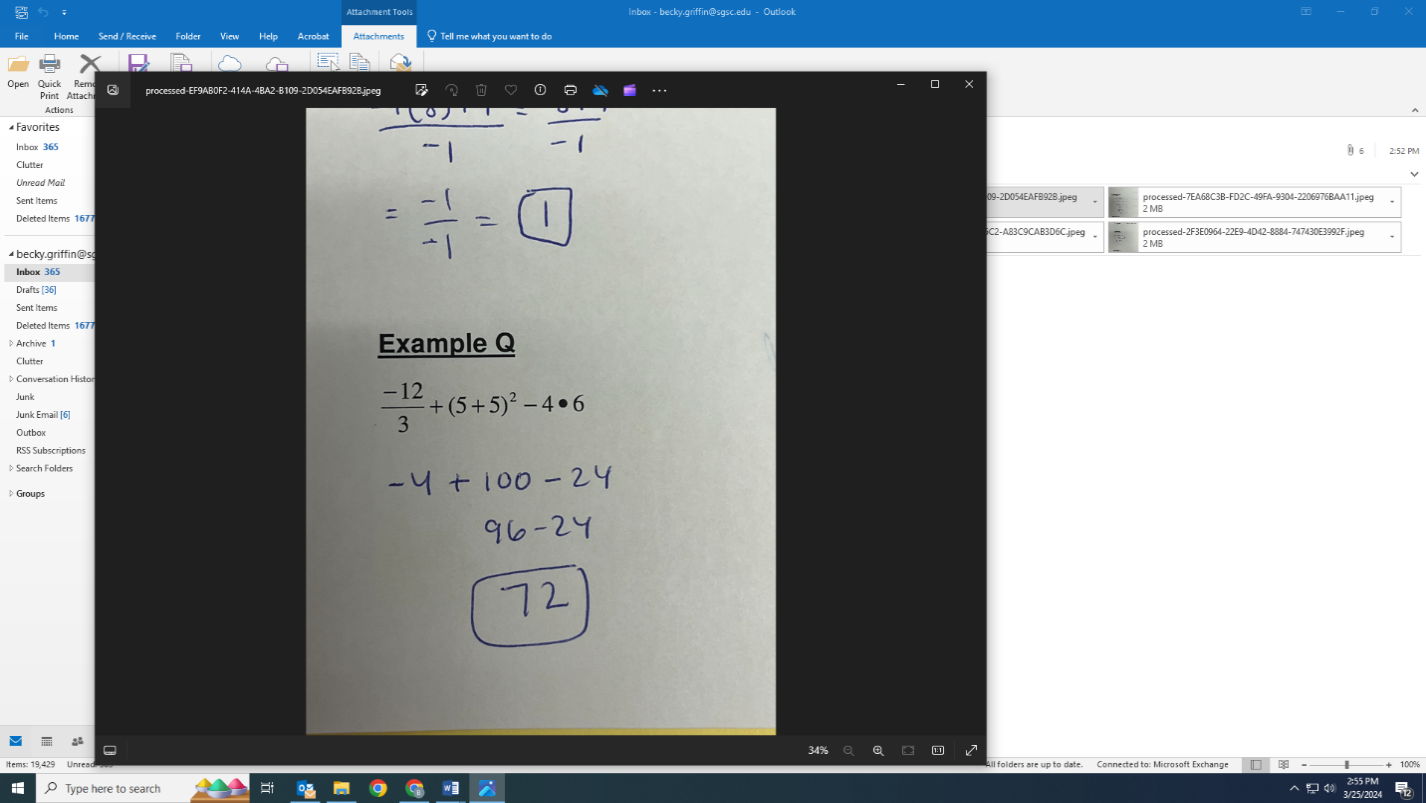
 

**- 4**

**1**

**Example Q**  **Example R**

** **



**- 42**

**72**