

Unit 4

NAME

Class Work

12/9/13

4.11 Unit 4 Review Day!

SPARK: cheat sheet out!

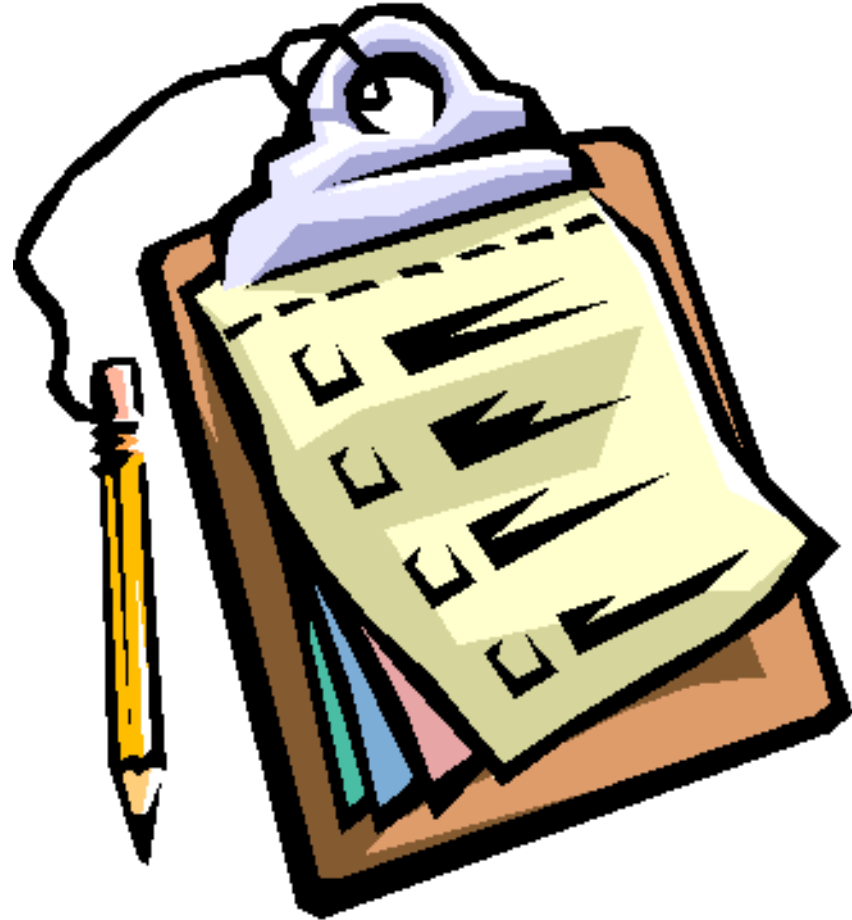
Complete questions 1-5 from your review sheet.

Objective

SWBAT review all concepts from Unit 4

Agenda:

- Do Now/Objective
- Review
- Homework



Objective: SWBAT review all concepts from Unit 4

group

1

2

13

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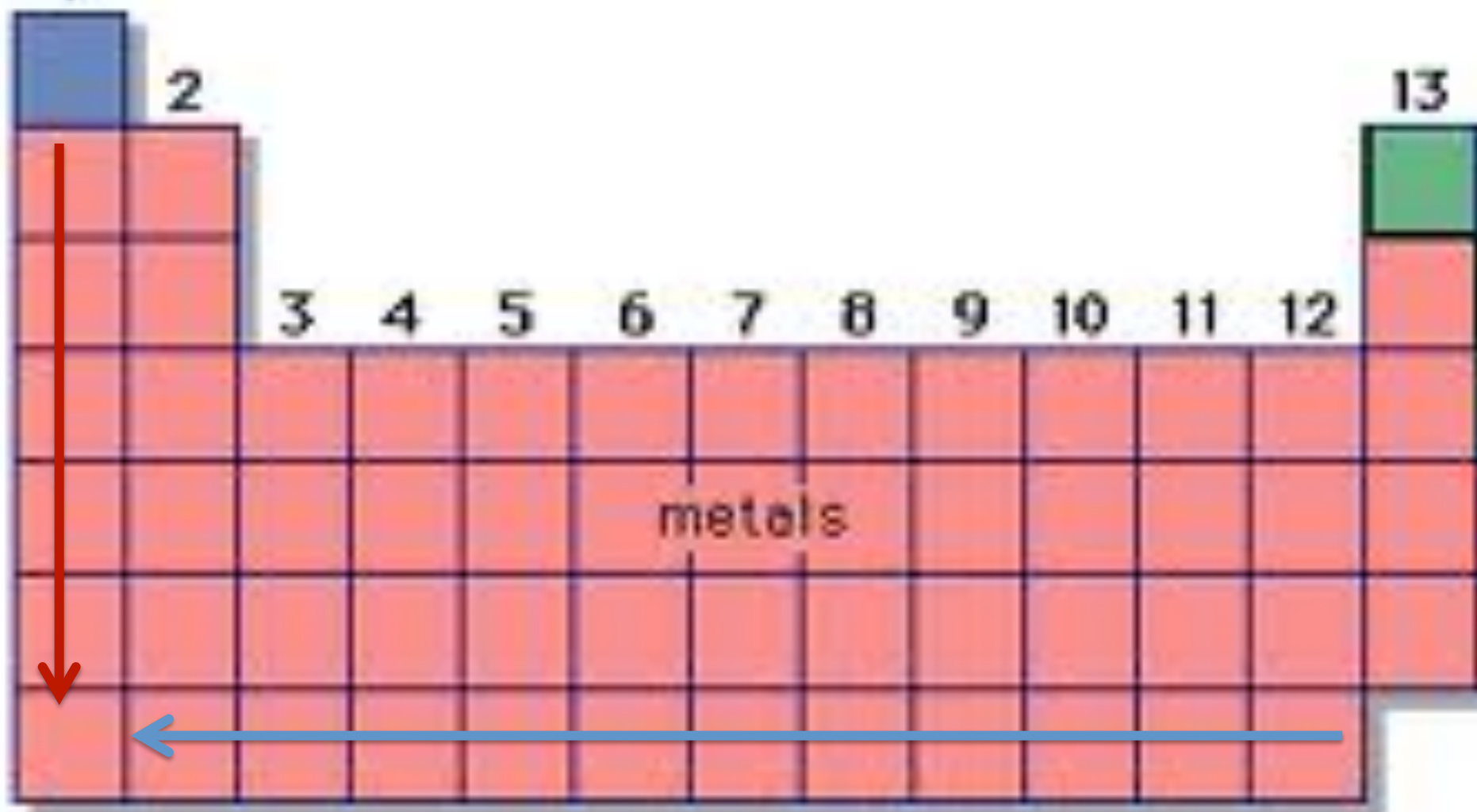
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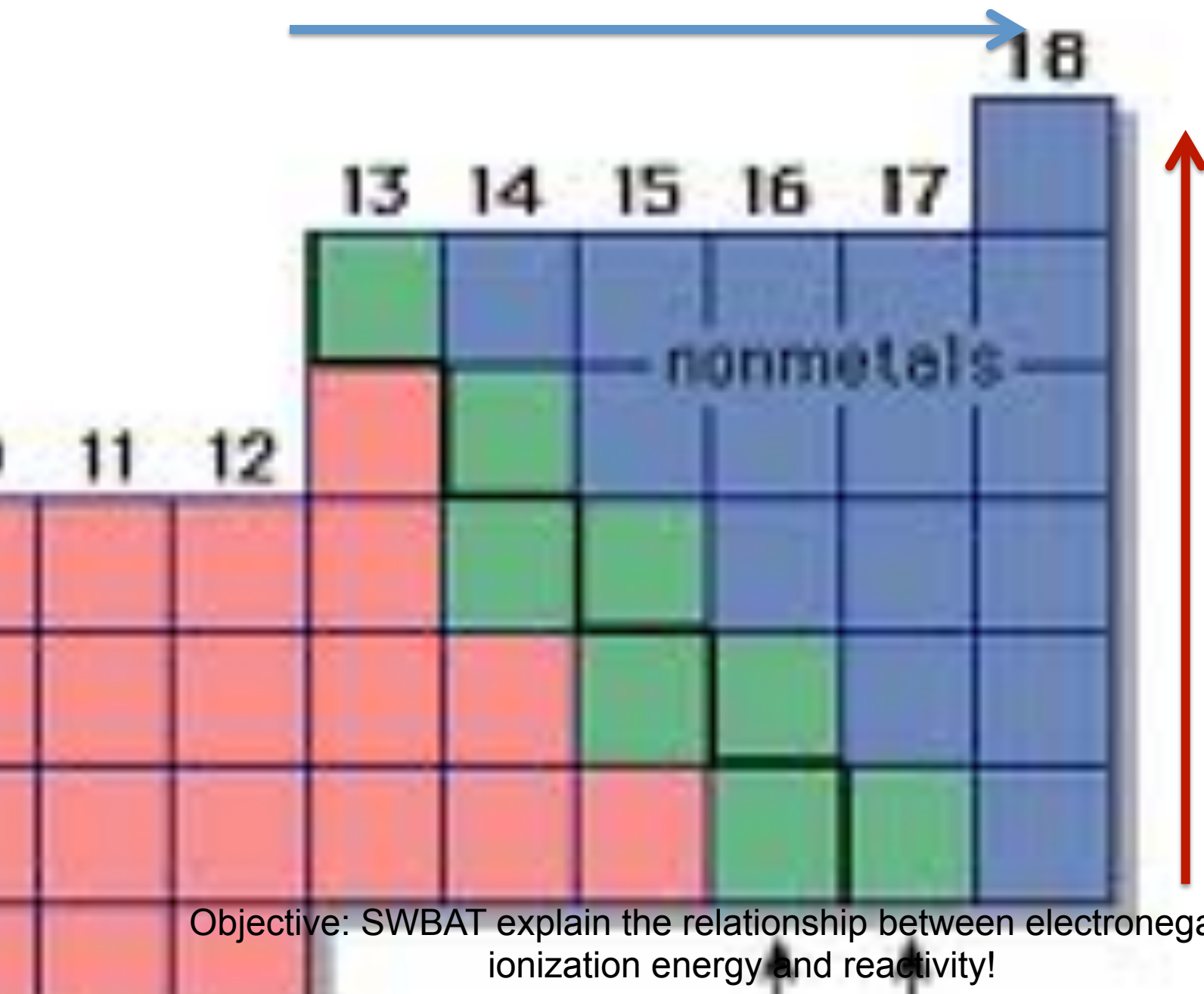
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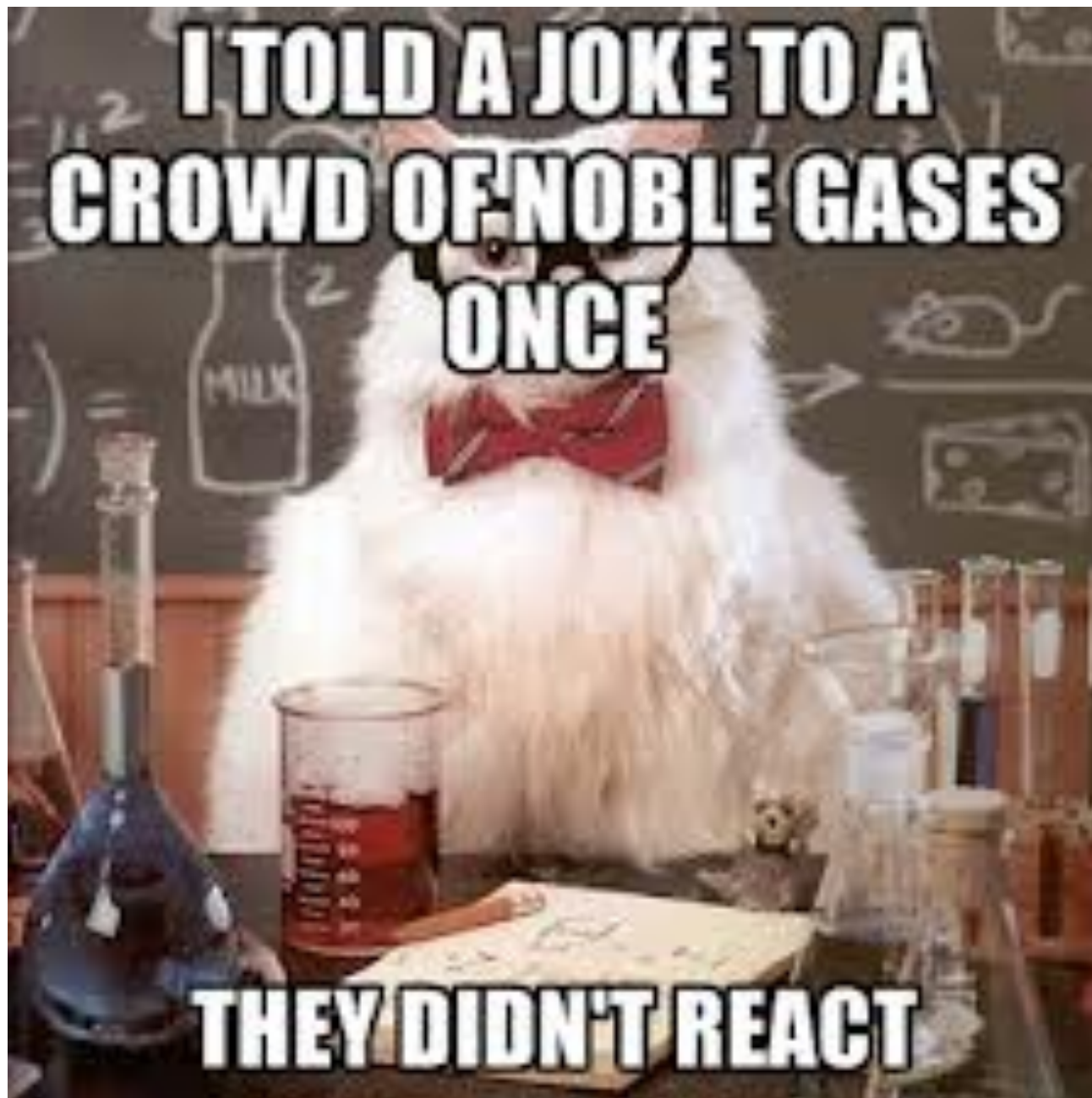
metals

Objective: SWBAT explain the relationship between electronegativity, ionization energy and reactivity!





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QUESTIONS?

- Any questions on 4.7, 4.8, 4.9 HW

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Concept Maps!

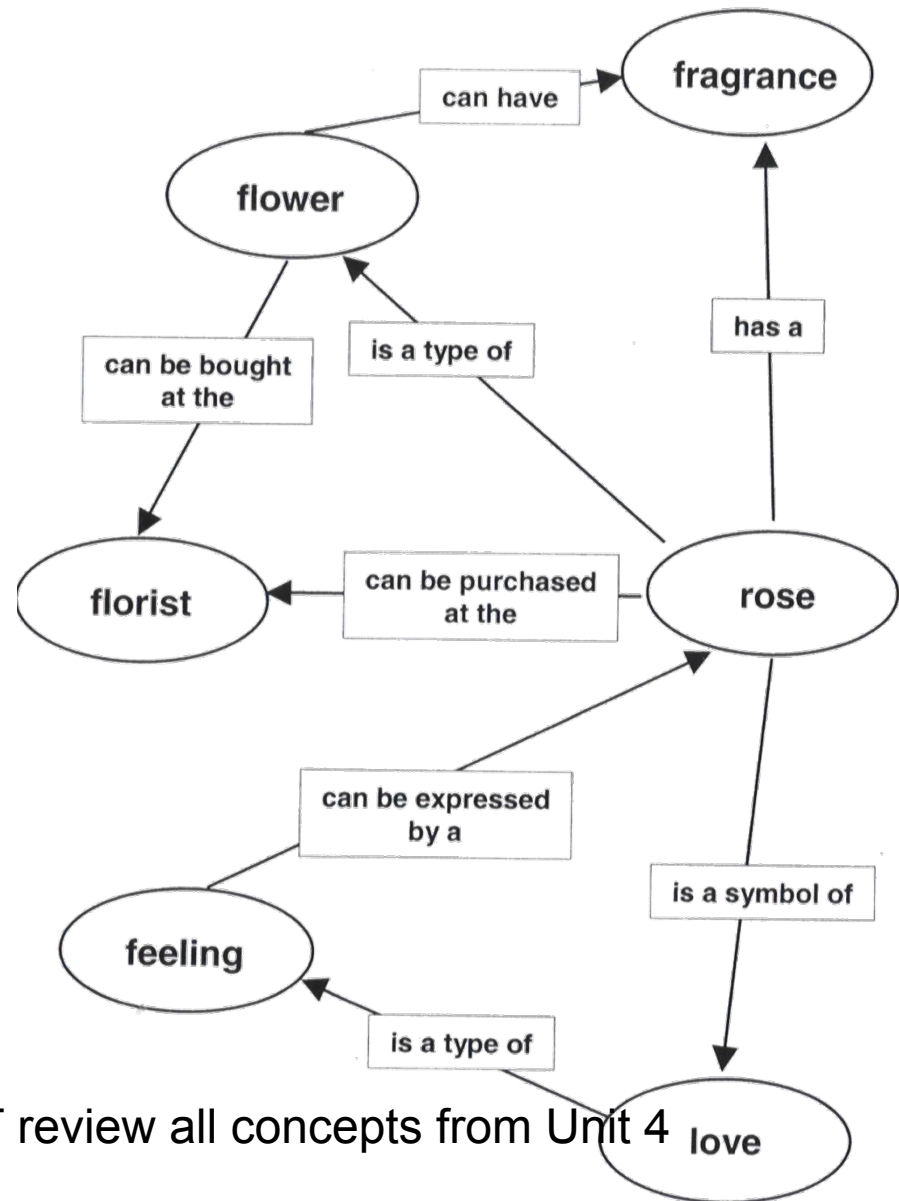
- A concept map is a drawing that represents your thinking about a topic. It includes:
 - Concept Terms
 - One-way arrows that relate two concepts
 - Linking phrases or words that label the arrows and describe the relationship between a pair of Concept Terms

Objective: SWBAT review all concepts from Unit 4

Example of a Concept Map

Concept Term list:

- Rose
- Flower
- Fragrance
- Love
- Florist
- Feeling



Objective: SWBAT review all concepts from Unit 4

Concept Map Practice!

- Create a “Periodic Table” concept map using Linking Phrases you think best describe the relationship between pairs of Concept Terms:
Use the words on your WS!

Objective: SWBAT review all concepts from Unit 4

Concept Map Practice!

When you are finished, make sure:

- All the Concept Terms in Table 1 appear only once on your map
- All the Linking Lines are labeled with a Linking Phrase
- Your map makes sense when you read it (see example: “Rose is a type of flower”)

Objective: SWBAT review all concepts from Unit 4

Review Questions!

Objective: SWBAT review all concepts from Unit 4

HOMEWORK

Study for tomorrow's test!

SHOW ME YOUR GRIT!!!!!!!!!!!!

Objective: SWBAT review all concepts from Unit 4