2) Today I learned... how to match graphs when asking other people for what they got.

4) One question I still have about interpreting parts of a graph is... how do we find accompanying graphs?

5) My partner and I left off on... matching in the middle.

Tomorrow we will continue with... matching the graphs.
Reflection

1) Today I learned...
   How to graph and match.

2) One question I still have about interpreting parts of a graph is...
   How can I match a graph?

3) My partner and I left off on...
   Matching other graphs.

Tomorrow we will continue with...
   Learning how to graph properly.
Reflection

1) Today I learned . . .
   how to build in argument
   in math and language.

2) One question I still have about interpreting parts of a graph is . . .

3) My partner and I left off on . . .
   Matching the unfilled cards.

Tomorrow we will continue with
   Matching the unfilled cards.
Reflection

1) Today I learned... how to find which graph belongs to the top prism and which graph belongs to the bottom prism.

2) One question I still have about interpreting parts of a graph is... how do you see if they match but have different numbers.

3) My partner and I left off on... My partner and I left off on our 5th match.

Tomorrow we will continue with... to match and justify.
Reflection

1) Today I learned...
   How to match events in containers.

2) One question I still have about interpreting parts of a graph is...
   How is it that you can be split.

3) My partner and I left off on...
   the last 4 cards of flowing water & all

   Tomorrow we will continue with...
   finding out the missing variable.
Reflection

1) Today I learned... matching graphs, prisms, and equations

2) One question I still have about interpreting parts of a graph is... 

3) My partner and I left off on... the Fourth line and matching the papers.

Tomorrow we will continue with... matching the pieces of paper.
2) Today I learned... 
that the top to bottom liquid equals the same.

4) One question I still have about interpreting parts of a graph is... 
why does the liquid always have to be the same number.

5) My partner and I left off on... 
did it all.

Tomorrow we will continue with... 
I think we finished everything.
2) Today I learned...
   how to determine how much liquid went down another bottle. Using the graph data.

4) One question I still have about interpreting parts of a graph is...
   nothing

5) My partner and I left off on...
   Justification G11 & G8

   Tomorrow we will continue with...
Reflection

1) Today I learned... that in order to find the match, you have to find the rate of change.

2) One question I still have about interpreting parts of a graph is... How do we find matches without finding the rate of change.

3) My partner and I left off on... still matching

Tomorrow we will continue with... matching
Reflection

1) Today I learned... how to find out whether or not the graphs match the amount of liquid in the container.

2) One question I still have about interpreting parts of a graph is... Does the slope work if you want to find the difference of graphs.

3) My partner and I left off on... 1 card left to justify.

Tomorrow we will continue with... matching the graphs
2) Today I learned...
   How to compare graph measurements and slopes

4) One question I still have about interpreting parts of a graph is...
   What is the best way to finding the unknown parts

5) My partner and I left off on...
   Matching the leftover cards and explaining why we think they match.
   Tomorrow we will continue with...
   Finding the slopes and talking about why they match.
Reflection

1) Today I learned ... 
   That 2 graphs 
   can be the same.

2) One question I still have about interpreting parts of a graph is ... 
   I have no questions.

3) My partner and I left off on ... 
   We didn't leave on anything.
   Tomorrow we will continue with ... 
   We finished.
Reflection

1) Today I learned...
   how to match up graphs based on the rate of change.

2) One question I still have about interpreting parts of a graph is...
   why are rate of change and slope the same

3) My partner and I left off on...
   matching the graph

   Tomorrow we will continue with...
   writing the justification also matching
2) Today I learned how to match graphs and how to fill them in.

4) One question I still have about interpreting parts of a graph is how to figure out blank tick marks.

5) My partner and I left off on similar and different explanations. Tomorrow we will continue with similar and different explanations.
Reflection

1) Today I learned... that every sec, a liquid goes down by 1.

2) One question I still have about interpreting parts of a graph is... how can each graph have the same height or meter?

3) My partner and I left off on... the differences and similarities to 64, 68, and 69.

Tomorrow we will continue with... matching more cards that would be given.
2) Today I learned ... how to match graphs and find the rate of change for both of them.

4) One question I still have about interpreting parts of a graph is ... how to make sure they are constant & how to match how time to height.

5) My partner and I left off on ... the beginning or middle of matching.

Tomorrow we will continue with ... finish match & with the next step.
Reflection

1) Today I learned ... 
What the green liquid inside of the bottles is.

2) One question I still have about interpreting parts of a graph is ... 
N/A

3) My partner and I left off on ... 
The back side of the paper.
Tomorrow we will continue with ... 
I don't know.
Reflection

1) Today I learned... **How to compare slopes**

2) One question I still have about interpreting parts of a graph is... **What is the most efficient way to compare**

3) My partner and I left off on... **Matching leftover cards**

Tomorrow we will continue with... **Continue on with the FAL**
2) Today I learned...
   how to match graphs when asking other people

4) One question I still have about interpreting parts of a graph is...
   How do we compare graphs?

5) My partner and I left off on...
   matching in the middle

   Tomorrow we will continue with...
   matching the graphs
Reflection

2) Today I learned...
   About matching two graphs together.

4) One question I still have about interpreting parts of a graph is...
   Matching graphs with some missing information.

5) My partner and I left off on...
   Finding G1 and the other graphs after that.
   Tomorrow we will continue with...
   G4 and the rest of the graphs.
Reflection

1) Today I learned... how to compare 2 graphs

2) One question I still have about interpreting parts of a graph is...

   I do not really have any questions

3) My partner and I left off on... finding all the matches

   Tomorrow we will continue with... our matching
Reflection

1) Today I learned...
   Decreasing slopes

2) One question I still have about interpreting parts of a graph is...
   Matching graphs 1, 8, 9, 3!

3) My partner and I left off on...
   Matching justifications

Tomorrow we will continue with...
   The PAL activity
Reflection

1) Today I learned ... how to match different graphs

2) One question I still have about interpreting parts of a graph is ... why do graphs going up mean they are part of the going down section

3) My partner and I left off on ... our 5th match.

Tomorrow we will continue with ... trying to justifications
Reflection

1) Today I learned...
That in order to find a match, you have to find one that goes down and one that goes up.

2) One question I still have about interpreting parts of a graph is...

No questions.

3) My partner and I left off on... still matching.

Tomorrow we will continue with... the other cards.
Reflection

1) Today I learned ...
   How to graph and read an equation.

2) One question I still have about interpreting parts of a graph is ...
   How the graph goes.

3) My partner and I left off on ...
   We left off on graphing.

Tomorrow we will continue with ...
   Finding the plot.
2) Today I learned . . .
   about a starting situation,
   rate of change.

4) One question I still have about interpreting parts of a graph is . . .
   How to find if the graph is constant.

5) My partner and I left off on . . .
   me and my partner are in the middle of matching
   tomorrow we will continue with . . .
   trying to match all of them
Reflection

1) Today I learned . . .
   How to read real-life situations on graphs.

2) One question I still have about interpreting parts of a graph is . . .
   How do you know how to see all parts.

3) My partner and I left off on . . .
   Writing the justification on all the comparisons we did.

   Tomorrow we will continue with . . .
   The FAL partner activity, and reading graphs.
Reflection

1) Today I learned...
   ways to look at a graph

2) One question I still have about interpreting parts of a graph is...
   how to pair graph and how to match them

3) My partner and I left off on...
   we'll continue on 9, 5, and 10...
   graphing
Reflection

1) Today I learned ... ① Today I learned how to compare different graphs

2) One question I still have about interpreting parts of a graph is ... ① why are they strictly up and down?

3) My partner and I left off on ... ① The matching area

Tomorrow we will continue with ... ① The FAL activity
Reflection

1) Today I learned ...
   Today I learned about matching graphs, prisms & equations.

2) One question I still have about interpreting parts of a graph is ...
   Do I have to find the slope.

3) My partner and I left off on ...
   My partner and I left off on, 65 $10
   Still matching.
   Tomorrow we will continue with ...
   Matching graphs.
2) Today I learned...

when the liquids decreases then adds to the bottom part.

4) One question I still have about interpreting parts of a graph is...

how do you know when you get your value

5) My partner and I left off on...

the middle off matching

Tomorrow we will continue with...

solving the one with blank information.
2) Today I learned... a little bit more about rate of change.

4) One question I still have about interpreting parts of a graph is... that why are some graphs blank?

5) My partner and I left off on... we are still matching some cards together. Tomorrow we will continue with... putting cards together.