



ACCOUNTABLE
TALK IN THE
CLASSROOM

posters

PREVIEW

ACCOUNTABLE TALK POSTERS

These posters are intended to be a reference for students as they learn to increase their academic discourse and debate skills in whole class and small group discussion and work time. Using formal, academic language can be difficult for students in upper elementary and middle school. Using sentence frames provides all students with a structure that focuses on academics, maintains respect, and furthers student-to-student talk.

Included:

39 Posters in 8.5" x 11" size in the following categories:

- Agreeing
- Adding to Conversations
- Asking Questions when Confused
- Clarifying and Summarizing
- Disagreeing Respectfully
- Talking About Math

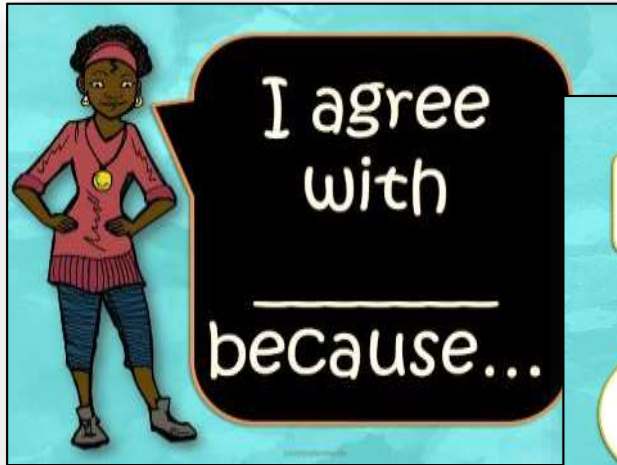
Formats provided:

- One sentence frame per page
- Sentence frames grouped by category
- Provided in color and black and white (perfect for providing to students as a reference sheet!).

Short on wall space?

- Choose the most powerful, relevant posters to your students and put them up.
- Rotate through the posters.
- Use the consolidated category posters (see page 8)
- Print 2 on one page (using your printer's settings) for half-sheet posters

Agreeing



Adding to the conversation



You make
an excellent point.
In addition,
I think...

Adding to conversations

You make
an excellent
point. In
addition, I
think...



I found
further
evidence
of _____
here....

Adding to conversations

You make
an excellent
point. In
addition, I
think...



I found
further
evidence
of _____
here....

Can
anyone
else add
to that
idea?

To add to
that, I think
_____ because....



I found
further
evidence of
_____ here...

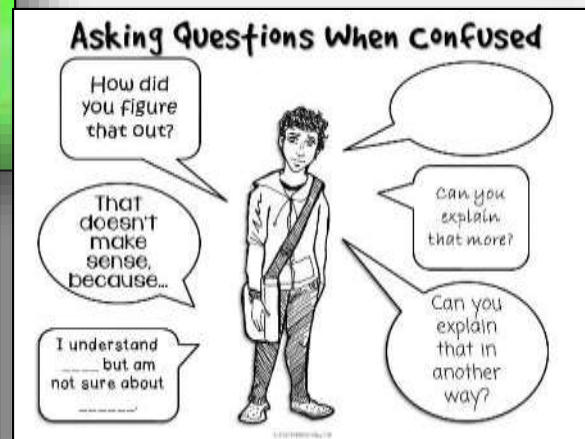
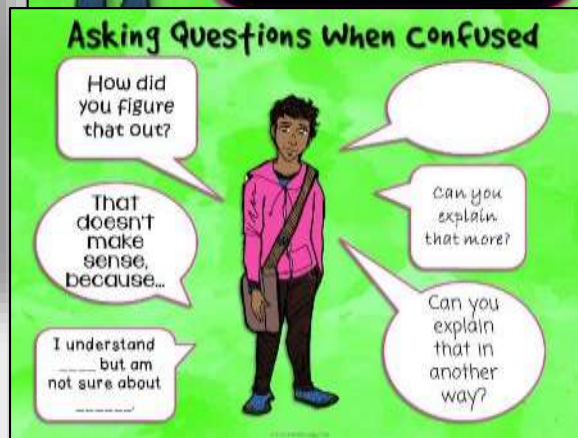
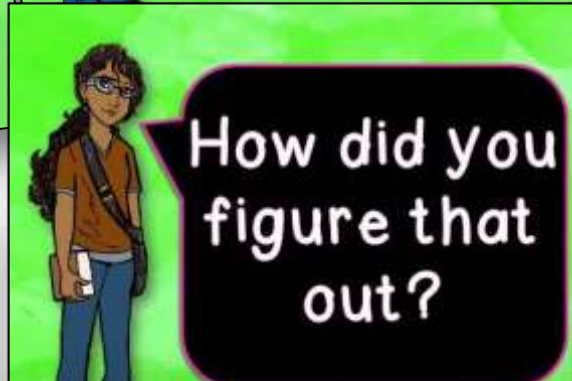
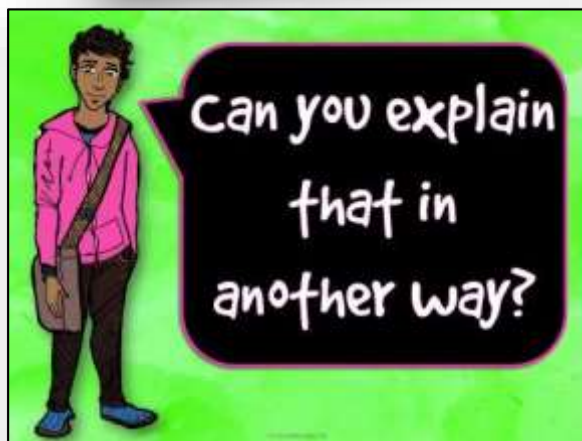
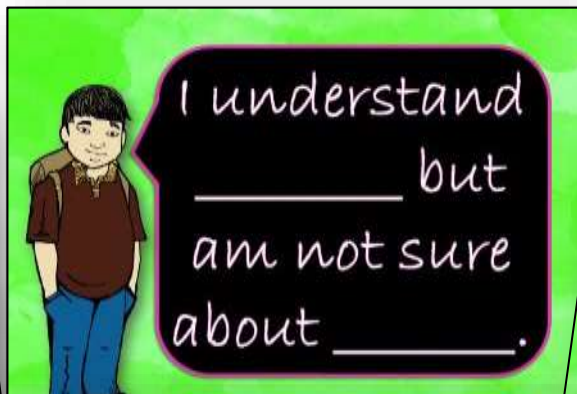
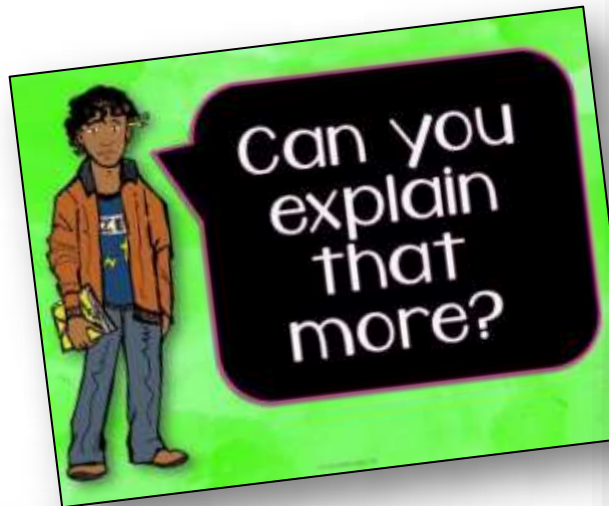


TO ADD TO
THAT, I
THINK _____
BECAUSE...

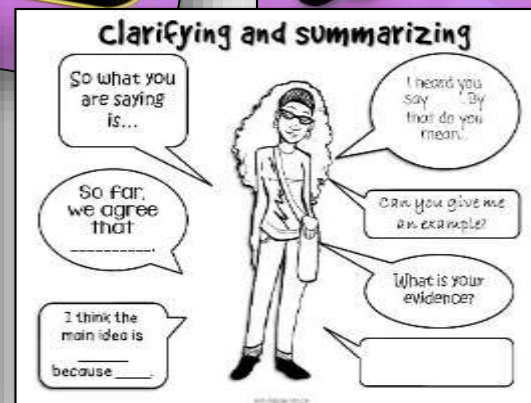
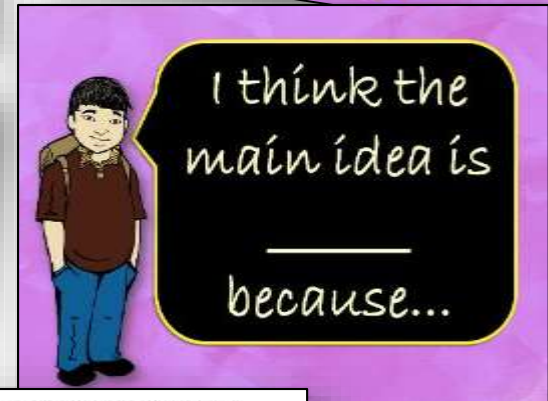


Can anyone
else add to
that idea?

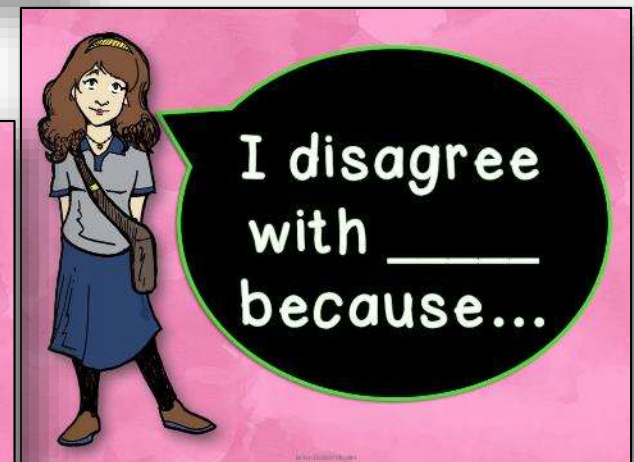
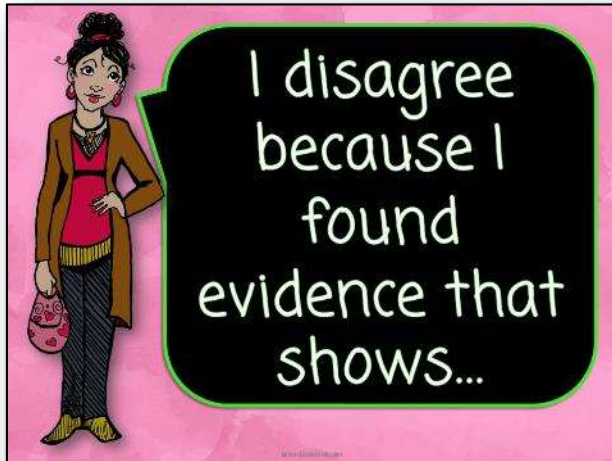
Asking Questions



Clarifying and Summarizing



Disagreeing



Talking About Math



Can you
prove your
results in a
different
way?



How
do you know
your answer
is correct?



I got
different
results
because.

Talking About Math

How do you
know your
answer is
correct?



I followed
these steps
because...

I got
different
results
because...



Can you
prove your
results in a
different
way?

Talking About Math

How do you
know your
answer is
correct?



I followed
these steps
because...

I got
different
results
because...



Can you
prove your
results in a
different
way?



I
followed
these
steps
because...

Thank you for previewing!

Please contact me at activatededucation@gmail.com or via my store Q&A if you have any questions, concerns, or feedback.
Thank you!

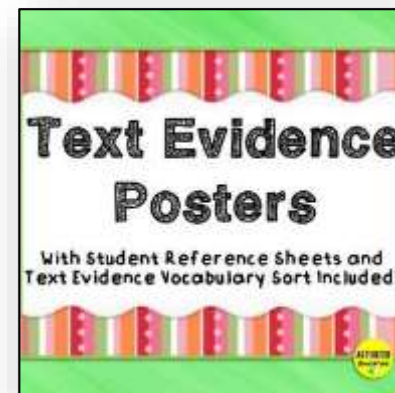
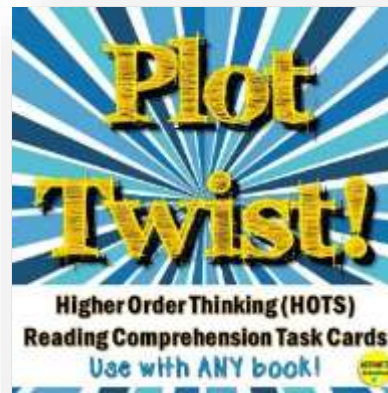


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