

READ

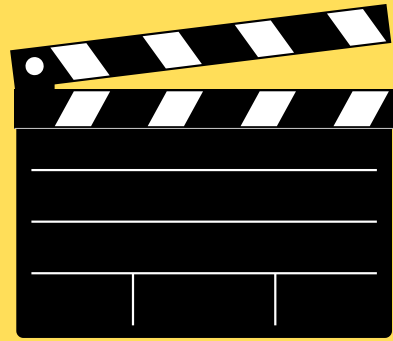


1.) Read the whole problem.

2.) THINK

What happened in the problem?

Make a mind movie. Make yourself the main character.



DRAW



Sentence
by
sentence!

3.) Sentence by Sentence

Analyze what to do;

Draw a picture, make a chart.



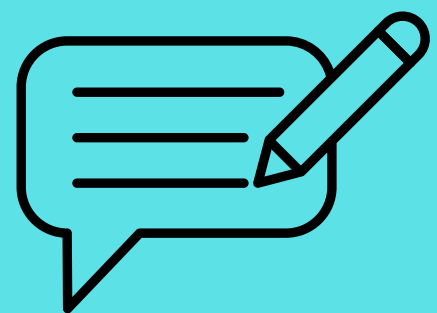
4.) **Stop** at each

. , ? and or but

to make a model, draw a picture or to take a note.

5.) Work the problem out one sentence at a time.

WRITE



Word Problems

need

Word Answers!

6.) Using your work from above, label your answers by using words from the question.

WORD PROBLEMS

Take it step by step

READ ★ DRAW ★ WRITE PROCESS

1

READ THE WHOLE PROBLEM

- Read the whole problem
- Think about what you've read
- Tell what is happening in the problem

SENTENCE BY SENTENCE

- Go back and read the first sentence.

2

3

DRAW A PICTURE, CREATE A MODEL

- What information can you use in the first sentence?

READ THE NEXT SENTENCE

- What information is in the 2nd sentence? Do you need to create an equation with your notes? Can you create another picture or chart?

4

5

READ THE NEXT SENTENCE

- What can you do with the information in this sentence? Can you calculate? Add to your notes? Create another picture or chart?

FIND THE QUESTION MARK (IF THERE'S ONE)

- What is the math question? How will you label the problem?

6

7

WORD PROBLEMS NEED WORD ANSWERS

- What math labels are used in the question?