PARENT'S CHECKLIST FOR THE MATHEMATICS HOMEWORK NIGHTLY ROUTINE

I REVIEW OF PREVIOUS HOMEWORK

A. Ask to see the homework from **2 NIGHTS AGO.**

   1. Choose a couple of the problems they had difficulty with originally:

      a. Ask your student to explain to you how to do these problems.

      b. They should have the correct work written down in pencil [from class] and they may use this correct work as they explain the answer to you.

   2. If they cannot explain their work in a clear fashion:

      a. Ask them to ask Mr. Ciaravino about the work during tomorrow's class.

      b. The next night, ask them to explain this work to you.

B. Ask to see the homework from **LAST NIGHT.**

   1. For all problems they originally had difficulty with:

      a. Ask your student to explain to you how to do these problems.

      b. Your student should re-write/try again in pencil the work for any problem which they had copied down in red during class.

      c. They should use this new correct work as they explain the work to you.

   2. If they cannot explain the work in a clear fashion:

      a. Ask them to ask questions tomorrow, **IN CLASS,** about this problem.

      b. The next night, ask them to explain this work to you.

II TONIGHT'S ASSIGNED WORK

A. Your student should review **ALOUD** examples in the text for tonight's homework.

B. Your student should review **ALOUD** the notes from last night and today's class.

C. Ask to see their assignment book for information about tonight's assignment.

D. They may now begin tonight's assigned work maintaining the standards described in the Manual For Success : Homework Standards #5.

III PREPARATION FOR TOMORROW'S CLASS

A. Your student should read the next section in their text.

B. In their notes they should <u>write</u>:

   1. Important ideas. This may include bold print & examples in text.

   2. Questions, to ask in class, about the reading/concepts that are not clear to them.

   3. Their work for the *****GUIDED PRACTICE** problems.

*** They should check the *Guided Practice* problems using the solution packet.   © MR. J. CIARAVINO '17