Instruction Sheet for Practice Sets

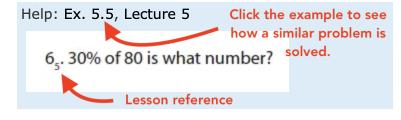
PRINT & FOLLOW THESE STEPS FOR EVERY QUESTION

Reminders

- To save your answers, click "Check" after entering each answer. To stop during a Practice Set, simply logout and close all windows and tabs.
- Don't use the "pi" button on your calculator. Use 3.14 instead.
- Fill-in-the-Blank: ABOVE the question, there are details on how to enter the answer.
- Don't guess. You will lose the opportunity to relearn by watching the video solutions.
- Solve each problem on paper BEFORE selecting an answer.
- Parents: DON'T help until all the steps on page 2 are completed.

Instructions

- 1. Open your notebook and title the page Lesson __ Homework Notes.
- 2. There are help links above each question. (You don't lose points for using these.)
 - **Ex.** __: a link to a similar example problem
 - Lecture: a link to the video lesson.
 Simply fast-forward to the example indicated by the (Ex) link. If it says: Ex
 6.2, fast-forward to Example 2.



Answer: 20

6.. 30% of 80 is what number?

When ready to answer

click Check

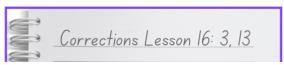
- The **"Lesson Reference Chart"** linked under the Lecture on the Assignment page has links to previous lessons that can help solve the problem.
- 3. After you enter an answer, select check. If it's wrong, you get 3 more attempts. Use the Help links but, **DON'T GUESS!** If you guess and get it right, you will miss the opportunity to re-learn by watching the video solutions (see page 2). If you get an answer right but don't really understand it
 - get an answer right but don't really understand it, mark an "S" next to the question as a reminder to watch the video solution for that question.
- 4. Don't spend more than 10 minutes trying to solve a problem. Skip to the next question, answer all the other ones you can, submit the assignment, and watch the video solutions (see page 2 for detailed instructions).
- 5. After answering all the questions you can, click **"Finish Attempt"** then, **"Submit All & Finish".** The Results page is displayed with your grade. It is critical that you follow the steps on page 2 to watch the video solutions and correct missed problems on paper.

Failed or Grade Is Too Low: Do <u>NOT</u> retake the Practice Set. Instead, follow the steps on page 2 to watch the video solutions and correct missed problems. Parents can add extra credit for corrections at the end of the course. Parents, see "Extra Credit" in the Teacher Guide.

6. Video Solutions & Corrections: Follow these steps below for each question marked incorrect and the ones you got right but didn't understand.

Instructions for Video Solutions & Corrections

- i. Open a new page in your notebook and title it: Corrections Lesson ___
- ii. Scroll through the Results page to find all the questions marked "incorrect" and the problems you missed 3 times, and list them at the top of your Corrections page, like this:



- iii. Select the "Solutions Video" link in the Feedback area at the top of the Results Page (red box in the image to the right).
- iv. Watch the video solution for the first question you listed.
- v. Pause the video and try to solve it on your Correction Notes. Don't just copy it. Rewind and fast-forward as needed. Show your work!
- vi. If, after watching the video, you don't understand, select the "Ask A Question" link on the Home page (or at diveintomath.com/contact)
- vii. Repeat steps 4-6 for each question number listed at the top of your Corrections page.
- viii. For problems you cannot correct, or you think were graded incorrectly, submit the <u>Ask Dr. Shormann Form</u> linked on the Course Home page or at DIVEintoMath.com/contact
 - ix. Take your notebook with Lecture Notes, Practice Set Notes, Corrections for this lesson to your parent. Parent's should check daily work using this quide: How to Check Daily Work



