

Cross-Number Puzzles

This course is designed to be completed in 12.5 hours or more depending on what subject you are presenting. Algebra, Multiplication and Division will take a little longer to create. Each lesson should take a little over 2 hours to create when developing the QR Code and saving it first to a power point then as a jpg. Then save your jpg in your Google doc drive. You must make sure that the QR Code is accessible by everyone.

Cross-Number Puzzles is designed to allow the teacher and their students to design and create their own lessons. This concept will all flexibility in the classroom and also allow the student to dynamically create their lesson instead of always consuming a lesson. It is a very simple and easy platform allowing students to learn and have fun doing so. You will be provided with one blank lesson and also several example lessons.

Teachers will design 6 (6) lessons using the format provided for them. Please create lessons that you will use in the classroom such as addition, subtraction, multiplication, division, money, algebra to name a few. You will need to provide QR Code having the answers for each lesson.

In order for me to view view your lessons you must email all three to me with and answer sheet. The answer sheet must be the same format as the lesson.

You will discover many examples with a video to assist you.