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In type 1 PDF sheets, find unknown sides of this form by solving a one-step equation. Application in geometry: Type 2 'Type 2' print sheets contain problems based on applications in geometry. Apply form properties to find an unknown parameter (s). Single-step equations are the simplest equations around. Why? Because they only take one step to decide. The main goal is to have only a variable (x or any other letter that is used) on one side and a number on the other. The number before must be number 1. For example, let's solve this equation: 3 and x4 To solve this equation, you need to move the number 3 to the right side of the equation (remember the variables on one side, numbers on the other). When you do, it should look like this. x No. 4 - 3 You probably noticed that the number 3 changed to -3 when we moved it. When

numbers or variables move from one side to the other, they change the signs. Always. This is very important to remember. The only thing left to do now is perform a subtraction to get the end result, which: x No 1 Another very important thing to remember is that everything you do to one part of the equation, you have to do with the other as well. We're going to show you in this example: 3x No. 9 The only thing you need to do is get rid of the number 3 before variable x. You can do this by dividing the WHOLE equation with the number 3. That's it: 3x 9:3 x 1 And now you have a settled equation. These are the basic rules for solving the one-step equation. Hopefully we've helped you learn to solve these simple equations and that you have a good time practicing them using our sheets. 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