

Math 4B. Classwork #24



1.  $x + 5 > 5x - 10$

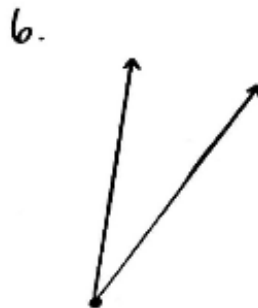
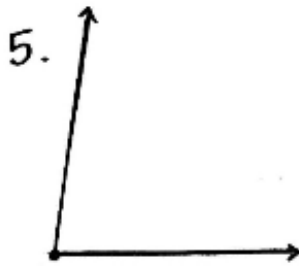
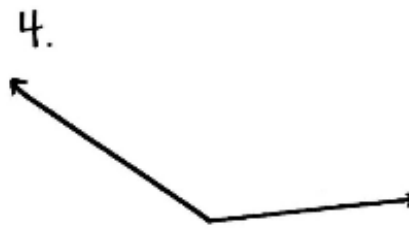
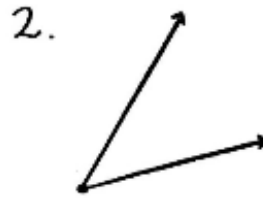
2.  $7x - 9 \neq 0$

3.  $3(x - 1) < 5x + 9$

4.  $2x - 1 > -x + 3$

5.  $|x| > 20$

## How to measure angles using a protractor?



Build a triangle using these segments:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

A video tutorial and printable instructions on how to construct a triangle given 3 sides:

<https://www.mathopenref.com/consttriangles.html>

<https://www.mathopenref.com/printtriangles.html>