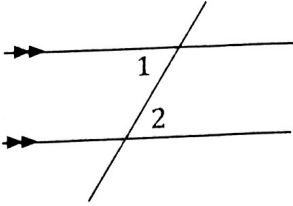
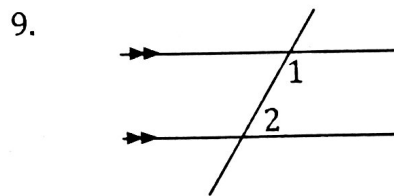
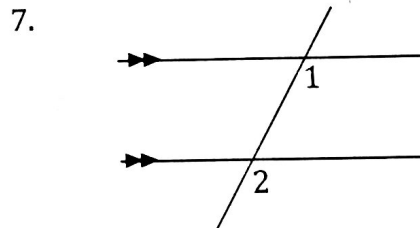
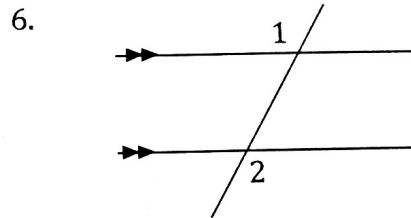
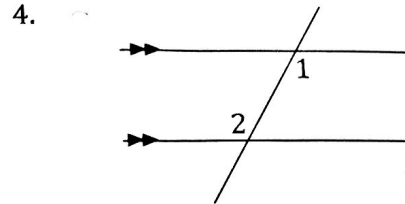
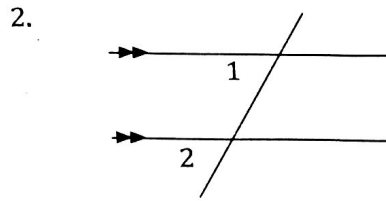
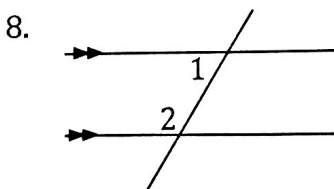
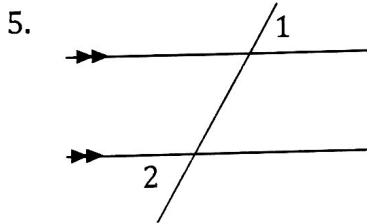
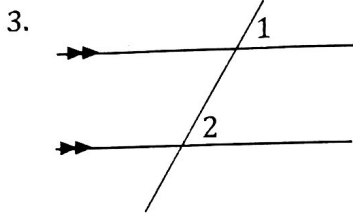


Let's take it up a notch... for each, write the angle relationship you see in the picture and a statement of whether the angles are equal or add to 180° .

1. This one is done for you so you know what to do.



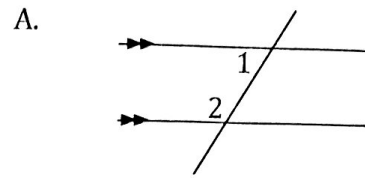
Alternate exterior, $m\angle 1 = m\angle 2$



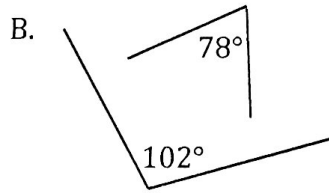
Great job!!

Okay good, you're getting faster at it I bet. Let's do some matching. Write the letter of each picture in the right column in the blank next to its description in the left column.

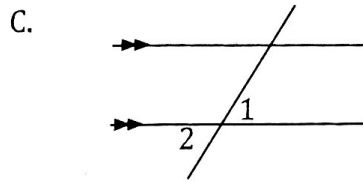
_____ 1. alternate interior angles



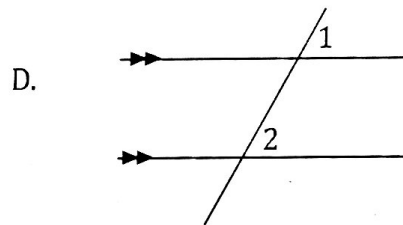
_____ 2. corresponding angles



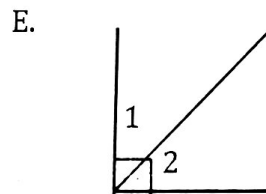
_____ 3. alternate exterior angles



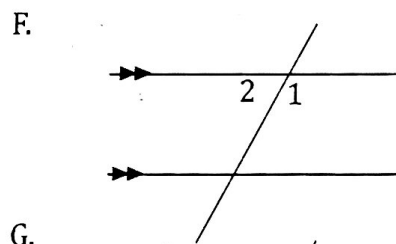
_____ 4. complementary angles



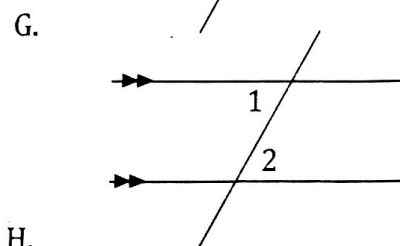
_____ 5. vertical angles



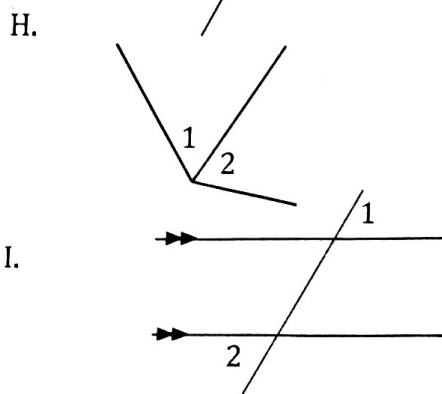
_____ 6. supplementary angles



_____ 7. linear pair



_____ 8. consecutive angles



_____ 9. adjacent angles

