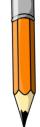
## Agenda:

1. section 2-1

## Today you will need:

> highlighter

> pencil



## Housekeeping:

1. SHOW WORK on all problems (in assignments, quizzes & tests)

## Assignment due Wednesday:

> Pearson 2-1 online #15-17

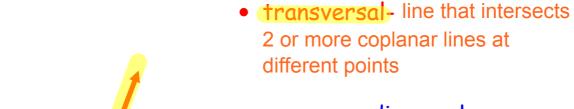


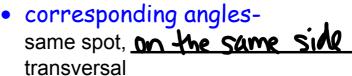
## **Learning Target 2-1**

I can determine the names of the angles formed when lines are intersected by a transversal.

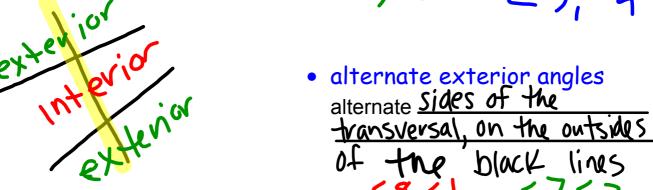
\* learn < pair
names

### **IDENTIFYING ANGLES FORMED BY TRANSVERSALS**





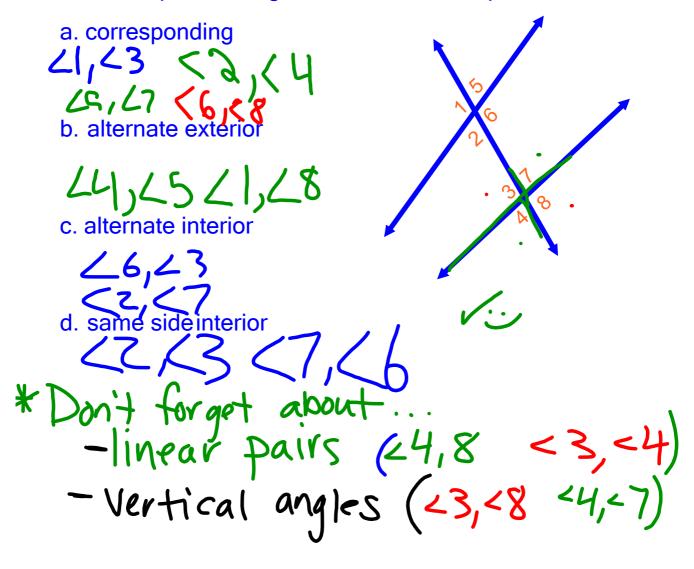
• alternate interior anglesalternate <u>sides along the</u> <u>transversal, inside black lives</u> < 3, < 6 < 5 < 4



Consecutive/ same side interior angles inside the black lines, on the same side of the transversal

26,24 23,25

#### Ex 1: List all pairs of angles that fit the description.



# What will my Pearson window look like?



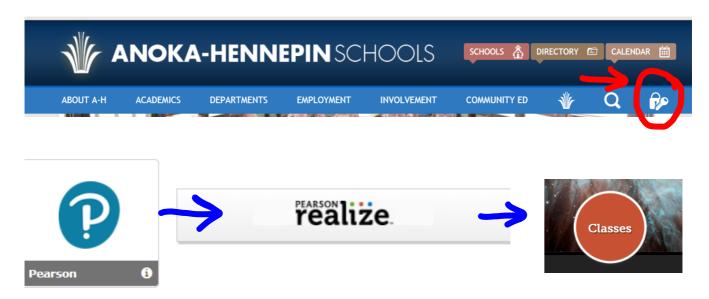
# Assignments: (all say "MathXL")

# example:



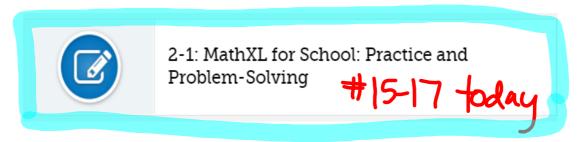
2-1: MathXL for School: Practice and Problem-Solving

#15-17



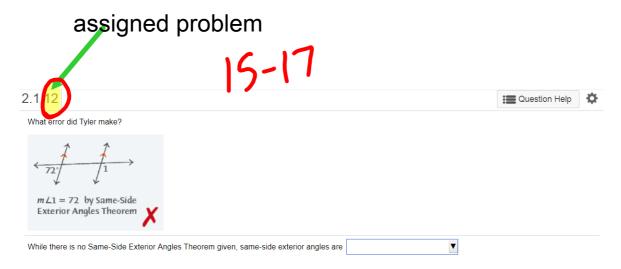
To find your class explorations and assignments, you might have to click both options:

"in progress" or "not completed"

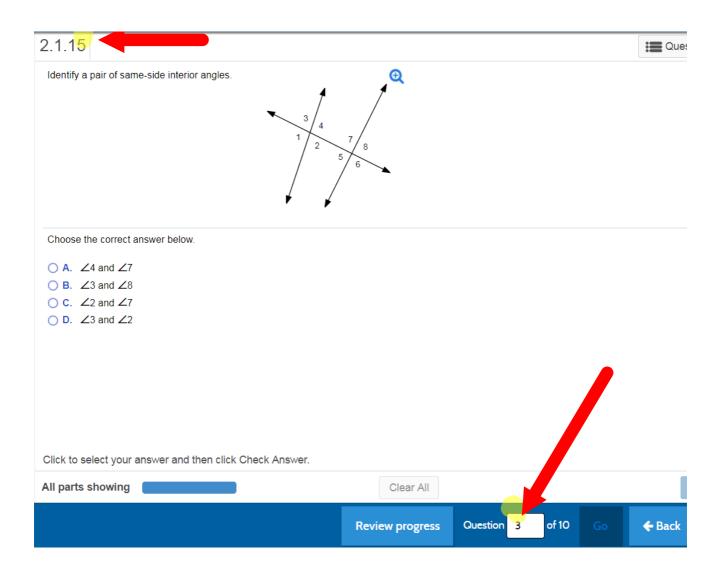


Done? log off thead back to soat in return supplies

## When skipping around the assignment, pay attention...

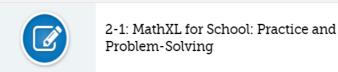






## **Assignment tonight:**

Try problems #15-17 in Pearson 2-1 MathXL



(finish the rest Monday)

### IF YOU DON'T HAVE INTERNET ACCESS...

try Assignment 2-1 on pg. 77#12, 13, 15-17, 19, 20, 23, 24, 26