

**WCS eLearning Day Student Assignment Sheet - Grade 5**  
**Saturday, April 7, 2018 (Make-Up Day for Wednesday, February 7<sup>th</sup>)**  
**All Assignments are due at the beginning of school on Wednesday, April 11, 2018.**

1st period- Health  
 2nd period- P.E  
 3rd period- Math  
 4th period- Religion

5th period- Achieve  
 6th period- Science/Social Studies  
 7th period- Reading

- Attendance:** Students must participate in eLearning activities and provide evidence of work completed to be considered "in attendance." Failure to do so may result in an unexcused absence. Concerns about the adequate completion of assignments will be communicated to building administration for final determination.
- Communication:** Teachers will be readily available to answer questions via email (see email list below). The computer lab at St. Boniface will also be open until 4:30pm on Monday, April 9th and Tuesday, April 10th
- Assignments:** Complete the assignments in the table below (an assignment may not be listed for every subject).

<b>Subject</b>	<b>Description of Activity / Assignment</b>	<b>Time Length</b>
<b>Health</b> Mrs. Dale	continue working on research for the health project	30 min
<b>P.E.</b> Mr. Ricketts	research baseball rules on the internet and list 10 rules of the game. You can choose any level from Little League, high school, college, or professional	30 min
	perform 3 sets of 25 crunchers, 3 sets of 15 push ups, 3 sets of 15 body squats, and jump rope or jump over line for 5 minutes	20 min
<b>Math</b> Mrs. Allen	Login to Pearson Realize by clicking the link below <a href="https://sso.rumba.pearsoncmg.com/sso/login?profile=realize&amp;k12int=true&amp;service=https%3A%2F%2Fwww.pearsonrealize.com%2Fcommunity%2Fj_spring_cas_security_check">https://sso.rumba.pearsoncmg.com/sso/login?profile=realize&amp;k12int=true&amp;service=https%3A%2F%2Fwww.pearsonrealize.com%2Fcommunity%2Fj_spring_cas_security_check</a> Complete the "E-learning assignment."	50 minutes
<b>Math - SEEDS</b> Mrs. Arnold	Complete "Graphing Ordered Pairs" worksheet, which is attached to the bottom of this page. If you are unable to print, write your answers on a sheet of paper. If you have extra time, you can play Prodigy.	40 minutes
<b>Religion</b> Mrs. Allen	Make a Tic-tac-toe board with 9 religion based questions on the back and one worded or short answers on the front. It should be as large as a piece of notebook paper. We will play these in class. Research people, places, events, or miracles online.	50 minutes
<b>Achieve</b> Mrs. Allen	Complete 2 achieve articles. The thought question on both will need to be done. Remember to use A.C.E.S when writing your thought question.	50 minutes
<b>Social Studies</b> Mrs. Cutrell	Review Packet - 4 page review of the U.S. Constitution and 3 Branches of Government. Okay to use your book or log on to Pearson Realize to check answers.	40 minutes

<b>Language Arts</b> <b>Mrs. Allen</b>	Complete the spelling worksheet in our Google classroom on a separate sheet of paper and the weekly assessment as well.	50 minutes
<b>Reading - SEEDS</b> <b>Miss Whitehead</b>	Go to <a href="http://www.readworks.org/student">www.readworks.org/student</a> and enter the class code L7RXAK. Click on your name and enter your password that is in your planner. You will see an assignment listed. Read the passage and answer the questions. Some will be multiple choice and others are written. Write in complete sentences and remember to restate the question. If you have any time left read AR.	50 minutes

#### WCS Faculty Email List

Mrs. Carter, Principal – [dcarter@evdio.org](mailto:dcarter@evdio.org)

- Mrs. Allen – [mmallen@evdio.org](mailto:mmallen@evdio.org)
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Name \_\_\_\_\_

# Graphing Ordered Pairs

R 4-9

To name the location of the star on the grid:

Step 1:

Start at (0, 0).

Step 2:

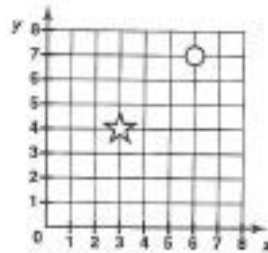
Move right 3 spaces.

Step 3:

Move up 4 spaces.

The star is located at (3, 4).

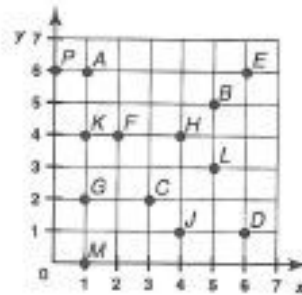
The first number in an ordered pair tells how many spaces to move to the right. The second number tells how many spaces to move up. Name the ordered pair for the circle. (6, 7)



An ordered pair names a point on a grid.

Name the ordered pair for each point.

1. C \_\_\_\_\_
2. D \_\_\_\_\_
3. K \_\_\_\_\_
4. H \_\_\_\_\_



Give the letter of the point named by each ordered pair.

5. (5, 5) \_\_\_\_\_
6. (6, 6) \_\_\_\_\_
7. (2, 4) \_\_\_\_\_

Plot the following points on the coordinate grid below.

8. W(2, 4)
9. X(5, 6)
10. Y(3, 0)
11. Z(6, 1)

