$\qquad$

Road map to your house.
Directions: For this project you will draw a map to scale on how to get from Becker Middle School to your house. Your map will contain the following items.
a. Compass rose with the cardinal and intermediate directions.

Make sure you have the correct directions on your map.
b. Key/Legend with 10 items.

You will need a variety of items. (Do not have eight roads)
c. Scale bar. Your scale bar with have the distance for one inch.
i.e. One inch= $\qquad$ .
The people who live farther away from school will have a different scale than those who live a close distance to school. i.e. One inch=500 feet or one inch= one mile.
(Put the distance you are traveling on each road on your map.)
d. On the back of the map you will have written directions on how to get to your house using absolute and relative directions.

You can use any source to help you come up with the information for your map but it must be hand drawn. The most difficult part of this assignment will be drawing your map to scale. If it is five miles to your house from the middle school then it must measure on your map to be five miles. The key is to know the direction and distance that you travel on each road to your house. Ask your parents.

Rubric
A. Compass Rose with the cardinal and intermediate directions. 1-5. $\qquad$
B. Key or Legend with a variety of items. (10 minimum.) 1-5. $\qquad$
C. Directions on the back of your map using absolute and relative location. 1-5. $\qquad$
C. Scale Bar. 1-3. $\qquad$
D. Drawn to Scale. 1-15. $\qquad$
Each road on your map is drawn to scale.

