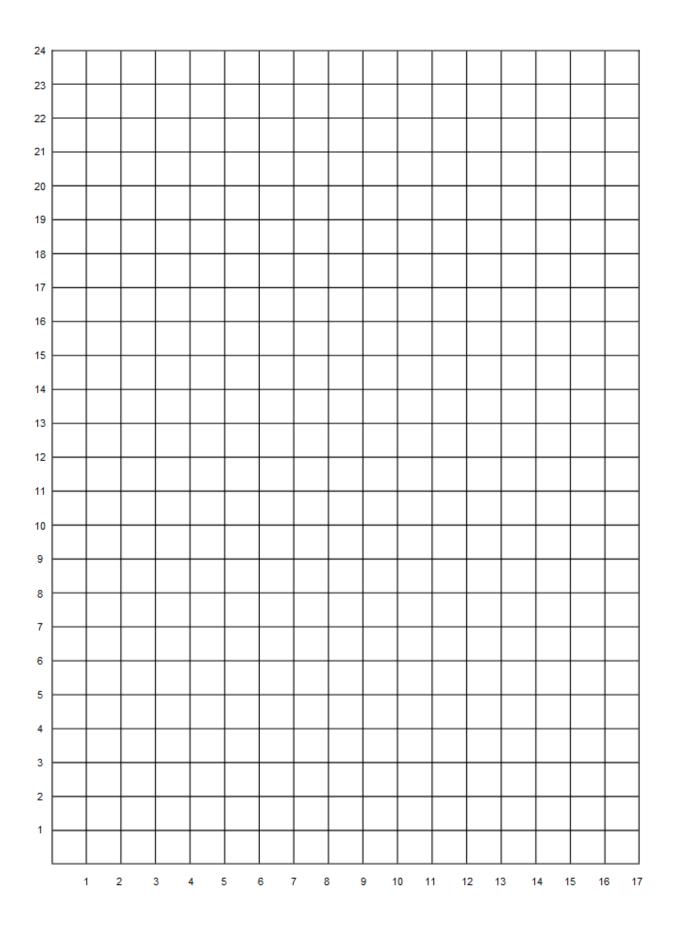
Mystery Picture

- 1. Graph the coordinates.
- 2. Draw lines connecting the points after each is located.

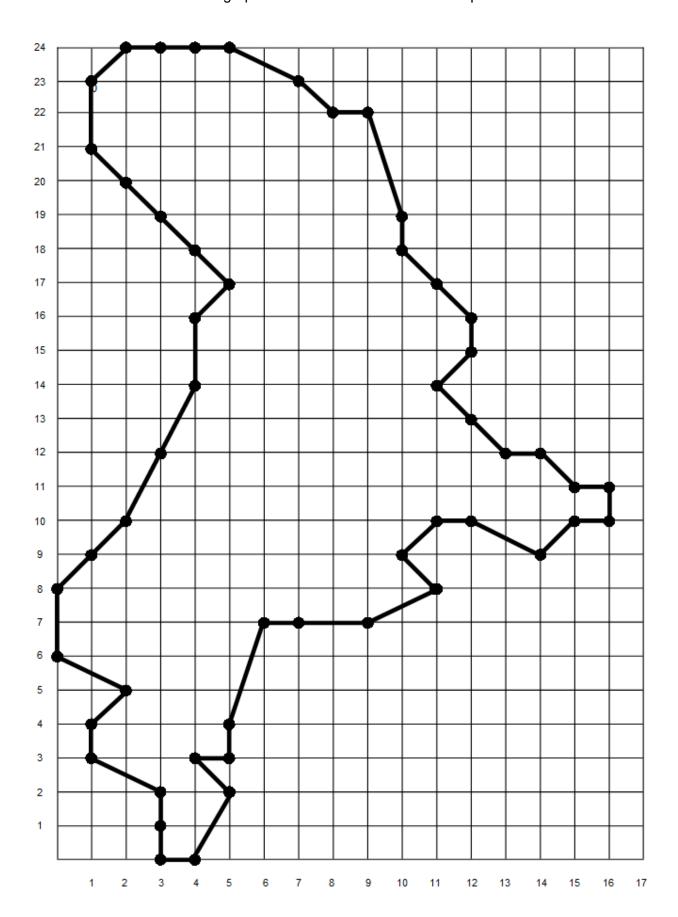
$$(3,0)$$
 $(4,0)$ $(5,2)$ $(4,3)$ $(5,3)$ $(5,4)$ $(6,7)$ $(7,7)$ $(9,7)$ $(11,8)$ $(10,9)$ $(11,10)$ $(12,10)$ $(14,9)$ $(15,10)$ $(16,10)$ $(16,11)$ $(15,11)$ $(14,12)$ $(13,12)$ $(12,13)$ $(11,14)$ $(12,15)$ $(12,16)$ $(11,17)$ $(10,18)$ $(10,19)$ $(9,22)$ $(8,22)$ $(7,23)$ $(5,24)$ $(4,24)$ $(3,24)$ $(2,24)$ $(1,23)$ $(1,21)$ $(2,20)$ $(3,19)$ $(4,18)$ $(5,17)$ $(4,16)$ $(4,14)$ $(3,12)$ $(2,10)$ $(1,9)$ $(0,8)$ $(0,6)$ $(2,5)$ $(1,4)$ $(1,3)$ $(3,2)$ $(3,1)$ $(3,0)$

Termieter_			
Area			
Picture is o	of.		

Darimatar



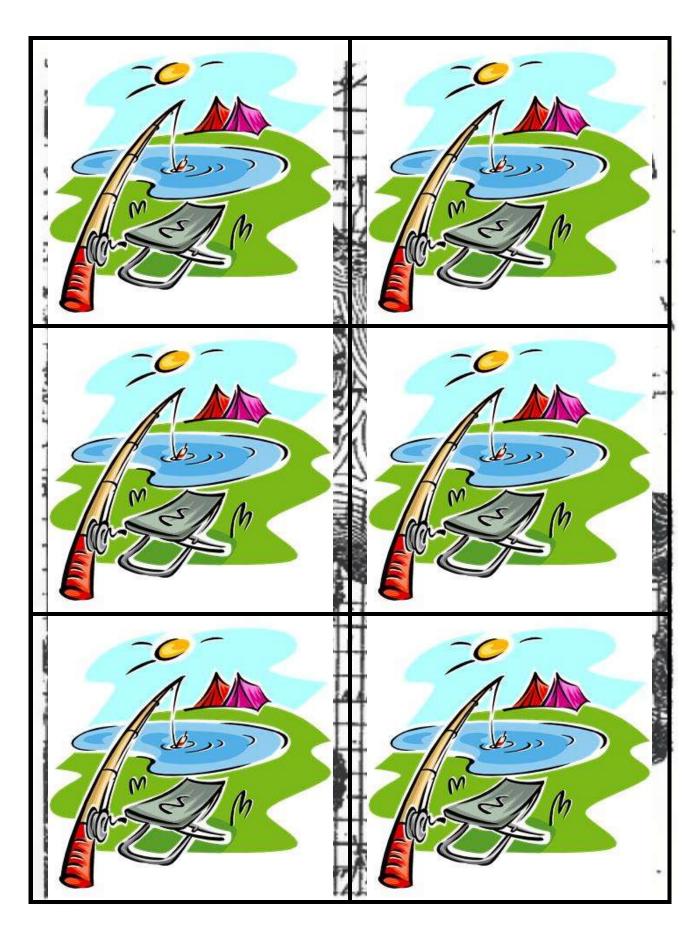
The students' graphs should look like this when completed.



Length of Utah Lake (North-South)	24 miles	
Maximum width of Utah Lake	13 miles	
Area of Utah Lake	150 square miles	

Perimeter of Utah Lake	70 miles
Average depth of Utah Lake	9 feet
Distance of Utah Lake from our school	miles

Minimum width of 5 miles Utah Lake **Approximate** 4489 feet elevation of above sea **Utah Lake** level **Annual** 115 billion evaporation from gallons Utah Lake



Optional cover sheet for the concentration cards.

