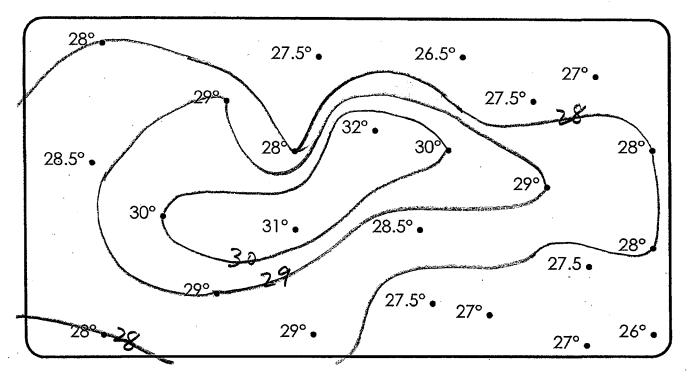
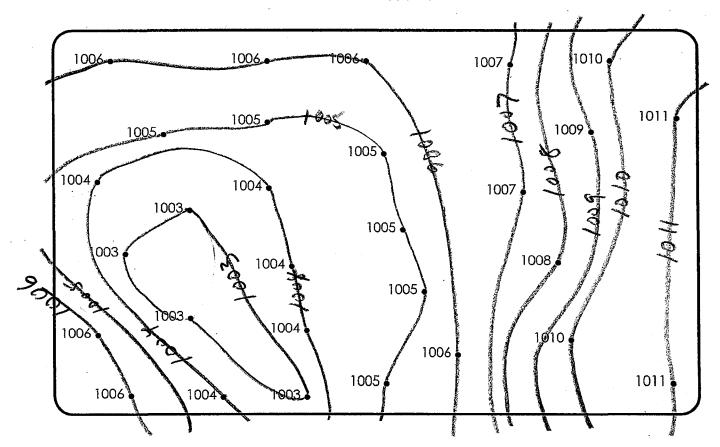


Drawing Isotherms: Draw the 28°, 29°, 30° Isotherms

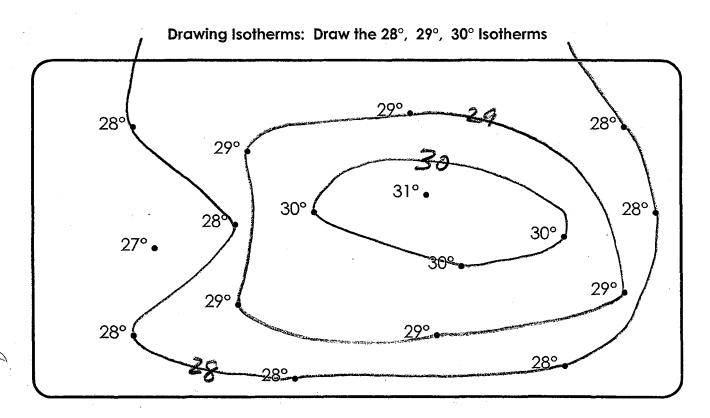


Draw ALL Isobars

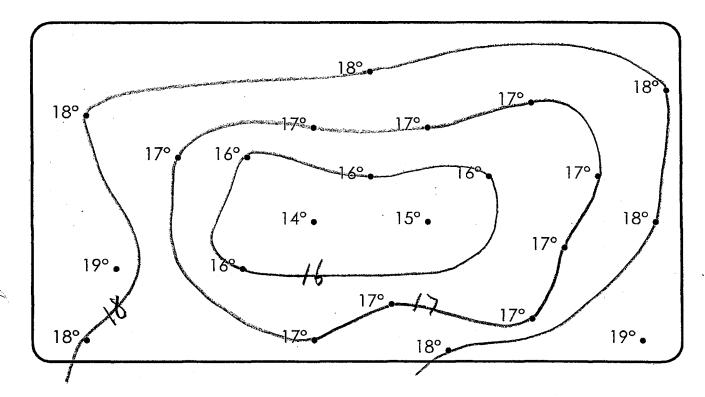


Name______

Isoline Practice



Drawing Isotherms: Draw the 16°, 17°, 18° Isotherms



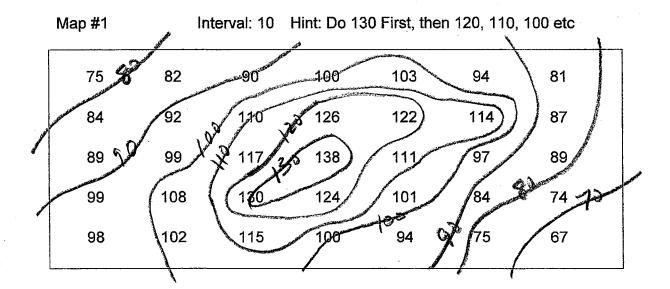
NAME:	Ken
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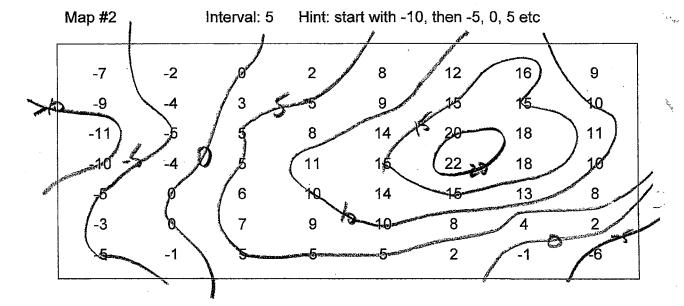
Drawing Isolines

PERIOD:

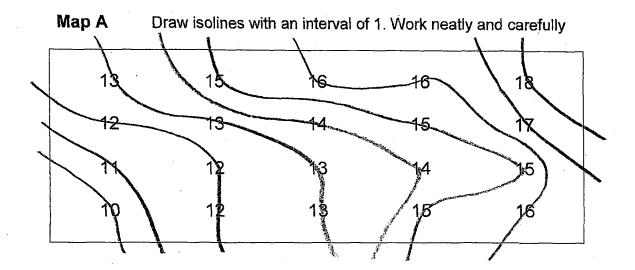
In this activity you will construct isolines on a field map

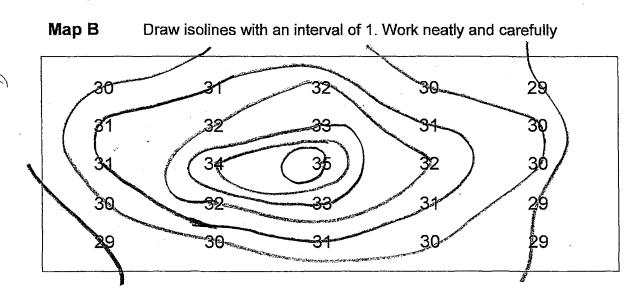
- Isolines are lines that connect points of equal value
- All points on the same isoline must have the same value
- Isolines never cross, touch or split
- Isolines are always closed curves even though the map might only show a portion of it (the rest is off the map)
- Isolines are gentle curved lines that do not have sharp corners
- Isolines usually are drawn in the same general direction as nearby isolines.





PERIOD:





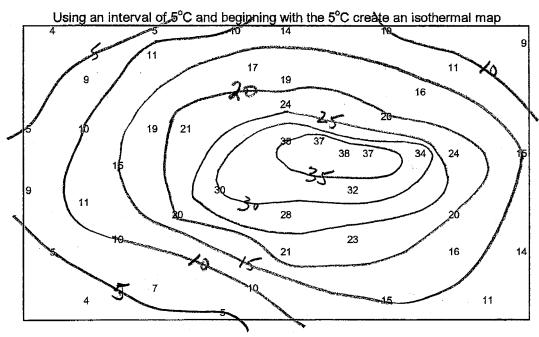
USE PENCIL

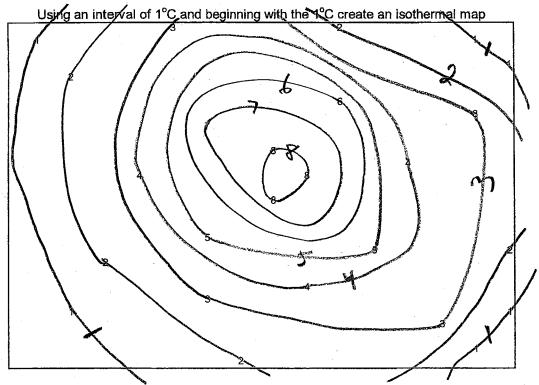
USE PENCIL

USE PENCIL

USE PENCIL

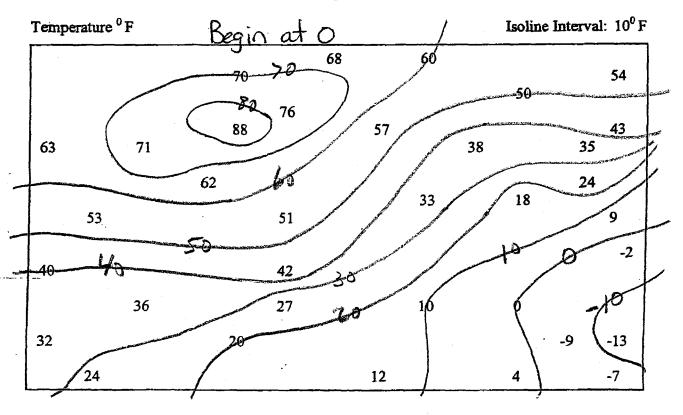
USE PENCIL

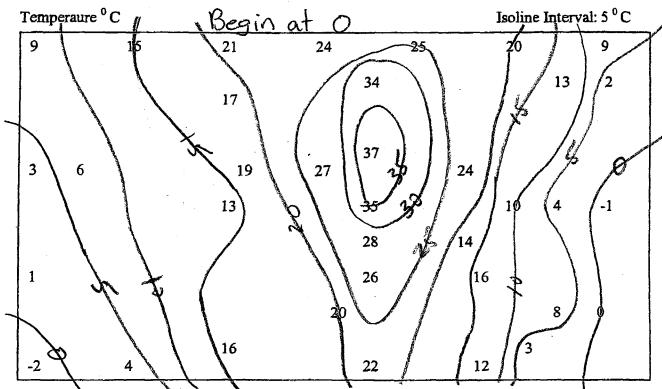




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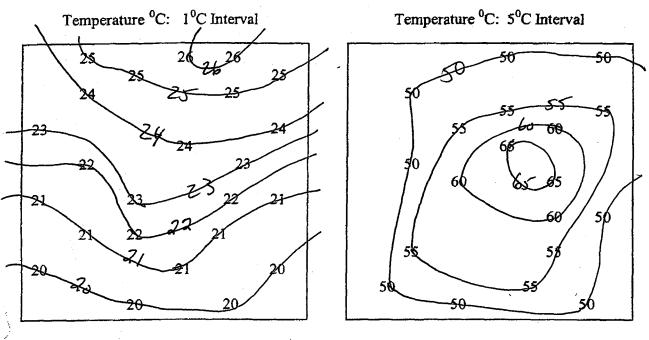
Drawing Isolines

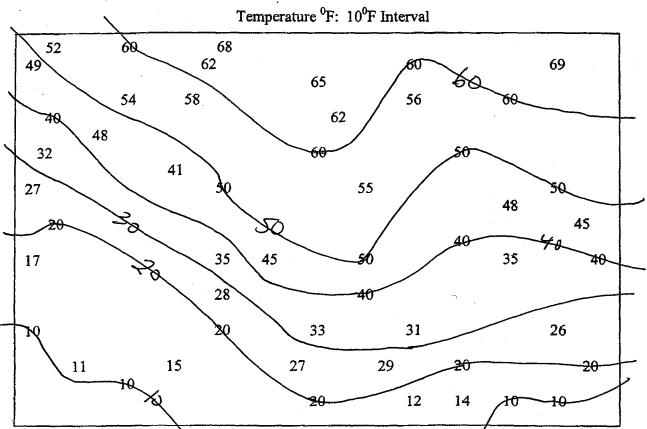




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Drawing Isolines



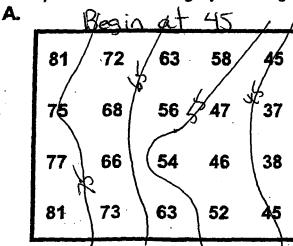


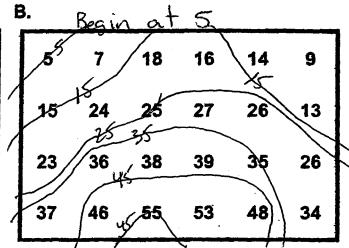
	Karin	
Name	1100	
Earth Science		· · · · · · · · · · · · · · · · · · ·

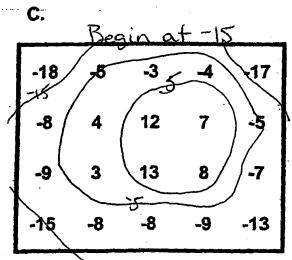
Date ____

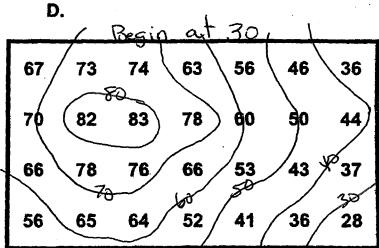
Practice with Isolines

Complete the following by drawing isolines with a contour interval of 10.









E.	15	egin	at C)	
27	26	23	17	11	9
26	16	18	12	8	5
15	13	8	4.	0	-2
14	9	5	3	-3	-4

	Begi	<u>n at</u>	-60		
68	72	79	70	66	53
75	81	82	76	67	55
76	78	77	73	65	60
67	69	72	68	62	57