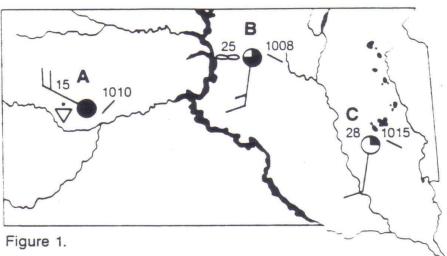
READING WEATHER SYMBOLS ON A MAP

Figure 1 shows
three station
models on a small
section of a
weather map. Use
this diagram to
fill in the weather
data in the table.
Then answer the
questions that
follow. Use your
book to check your
skill as a
meteorologist.



			2
Weather Data	Station A	Station B	Station C
Air temperature (°C)			
Air pressure (mb)			
Pressure tendency			
Wind speed range (knots)			
Wind direction			
Cloud cover			
Precipitation tendency			

- 1. Where is the weather warmest? (Station with the greatest temperature?)

 Circle one

 Station A Station B Station C
- 2. Where is it cloudiest? (Station with the greatest temperature?) Circle one \Rightarrow Station A Station B Station C
 - 3. If you were traveling from **Station C** to **Station B**, would the weather be getting better or worse? BETTER WORSE \leftarrow Circle one
 - 4. At which station is it raining heavily?

 Circle one → Station A Station B Station C
 - 5. If you lived at **Station C**, what kind of weather might you expect in another day or so?
- Circle one → a. Nice warm day
- b. precipitation (rain or snow)