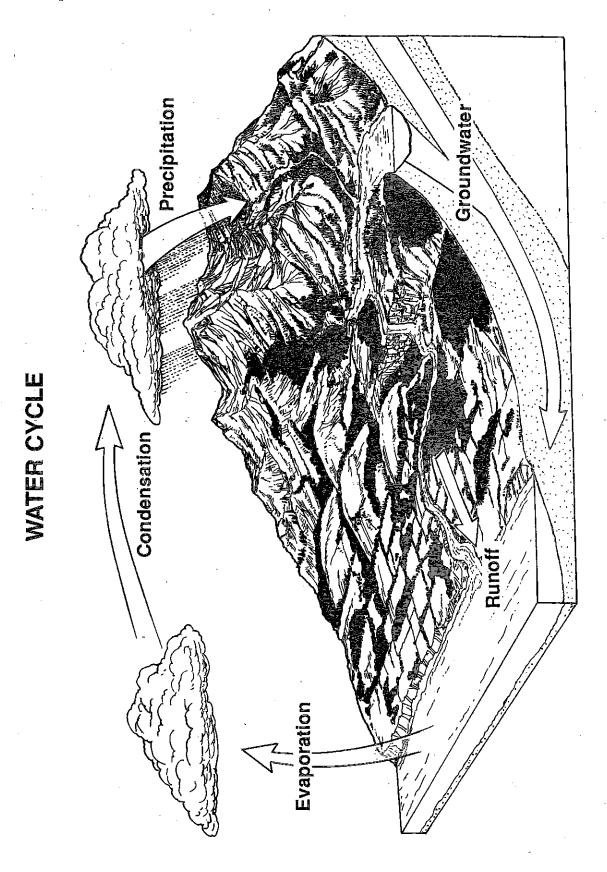
TRANSPARENCY 10

Water Systems

Chapter 7



| NA | AME | DATE | | CLASS | |
|----|--|---------------------------------------|---------------------------------------|--|----------------|
| TF | RANSPARENCY 10 | | | | - - |
| M | Vater Systems | | | And the section of th | Chapter 7 |
| W | ATER CYCLE | | : | | |
| 1. | What may form when falling precip form of precipitation may affect run | noff. | | | eplain how the |
| 2. | Where will most of the precipitation in this diagram fall? Why? In what direction will runoff water flow? How may the type of soil determine whether precipitation will soak into the land or run off? | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | |
| | | · · · · · · · · · · · · · · · · · · · | · | | |
| 3. | Explain why runoff water may evapo | orate. | | | |
| 4. | Explain why evaporated moisture co | ondenses and | falls to Earth. | | |
| | | | | | · |
| 5. | Explain how groundwater may mix | with runoff. | | | |
| | | · | | | |
| 6. | What is the water cycle? | | | <u> </u> | |
| | | | | | |
| | | | - | | · |