

Your Fingerprints

Look closely at the tips of your fingers and thumbs. See those funny little lines and patterns? They're your fingerprints. Similar patterns appear on the palms of your hands, the soles of your feet, and your toes. If you look through a microscope at these little lines and patterns, you'll see they resemble rows of plowed farmland or valleys and peaks of mountains. Of the billions of people on our planet, no two, not even identical twins, have the same patterns.

Your fingerprints remain the same throughout your entire life, unless surgery, disease, or an accident damages them. Therefore, fingerprints are valuable for identifying people.





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Comprehension

Strategy: Active Engagement with Text

Date:	What I Learned	
Topic of Passage:	What I'd Like to Know	
Name:	What I Know	

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Student Record Form: Comprehension

DAR Levels 3-6 Strategy: Active Engagement with Text

Student:	Grade: _	Date:			
Passage Title:					
Record the student's response to the following:					
Tell me what you learned from reading this selection	on.				
Did the student leave out any immentant information?	V or N				
Did the student leave out any important information? If Y , what information?	I Of IN				
ii i, what information?					
Attach the 3-column chart with the student's response					
During this activity, the student seemed:	Additional Comments:				
☐ Actively engaged					
□ Somewhat engaged					
Passively cooperative					

□ Not interested

□ Other: