

Name _____ Date _____

Problem

Use the table on page 514. How long is Family Fun Day, from the beginning of the hike to the river until the arrival at camp? If the families begin the hike to the river at 10:30 A.M., at what time should they arrive at camp?

Family Fun Day	
Hike to River	$\frac{1}{2}$ hour
Rapids Ride	$2\frac{1}{2}$ hours
Lunch or Snack	$\frac{3}{4}$ hour
Canoe Ride	$1\frac{1}{4}$ hours
Hike to Camp	$\frac{3}{4}$ hour